NEHRU ARTS AND SCIENCE COLLEGE (AUTONOMOUS)

(Affiliated to Bharathiar University Accredited with "A" Grade by NAAC, ISO 9001:2015 (QMS) Certified, Recognized by UGC with 2(f) &12(B), Under Star College Scheme by DBT, Govt. of India)
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REGULATIONS, CURRICULUM & SYLLABUS B.B.A. AVIATION MANAGEMENT



EFFECTIVE FROM 2023 – 2024

REGULATIONS

NEHRU ARTS AND SCIENCE COLLEGE (AUTONOMOUS)

REGULATIONS FOR UNDERGRADUATE DEGREE COURSES

Choice Based Credit System blended with Outcome Based Education Regulations with effect from the Academic Year 2023-2024

Definition

a) Programme – A course of study leading to the award of a degree in a discipline.

(E.g.: B. Sc. / B. Com.)

- b) Branch Discipline of study (e.g. B.Sc. Computer Science)
- c) Curriculum The various courses (subjects) a student must study in a particular branch.
- d) Course The Theory & Practical subject offered under each curriculum.
- e) Credit A unit of measurement based on the duration of the contact hours, content and quality of the subject matter.

1. UG Curriculum

The UG Curriculum follows CBCS pattern and the medium of instruction is English.

2. Eligibility for Admission to the Course

Candidates for admission to the first year of the UG degree programmes are required to have passed the higher secondary examination (Academic or Vocational) conducted by the Govt. of Tamil Nadu in the relevant subjects or other examinations accepted as equivalent thereto by the Parent University, subject to such other conditions as may be prescribed thereof.

3. Duration of the Programme

The UG programme will comprise six semesters with two semesters per academic year, extending over a total duration of three years. Examination shall be conducted at the end of every semester for the respective courses. Each semester has 90 instructional days consisting of 5 teaching hours per working day. Thus, each semester has 450 teaching hours and the whole programme has 2700 teaching hours.

4. Choice Based Credit System (CBCS)

All Undergraduate Programmes offered by the University shall be under Choice Based Credit System (CBCS). Choice based credit system is introduced with the aim of offering flexibility in the choice of courses to the students.

Objectives of the Choice Based Credit System

- To facilitate the students to have greater flexibility in their choice of courses.
- ➤ To widen the spectrum of knowledge of students by means of Core, Allied, Project / Electives, Value Education, Environmental Studies and Skill Based Subjects.
- > To revamp the curriculum which enables to impart entrepreneurial skills and placement potentials qualities.
- To incorporate need based knowledge in tune with the location and neighborhood of the Institution.
- > To allocate credit points to each paper of the study based on the weightage of the contact hours, content and quality.
- > To extend opportunities to fast learners in order to earn additional credit from advanced as well as additional courses.
- > To maintain the total credit points of each programme on par with international standards.

5. Outcome Based Education (OBE)

OBE is an **educational** theory that bases each part of an **educational** system around goals (**outcomes**). By the end of the **educational** experience, each student should have achieved the goal.

Objectives of Outcome based curriculum

- ➤ The programme outcomes and Programme specific outcomes are clearly identified and unambiguously specified regarding the content, context and competence.
- ➤ The expected outcome should be defined by setting bench marks for each level of the programme. Benchmark should tackle and define specifically, the goals of the curriculum and verify ways to access whether the students have reached these goals at the level of study;
- ➤ OBE is driven by assessments that focus on well defined learning outcomes and not by other factors such as what is taught, the duration taken by the student to achieve the outcomes or which path the students take to achieve their targets. In OBE, assessment techniques must be with clear description of expected performance.

Definitions

Outcome: An outcome of an educational Programme is what the student should be able to do at the end of a Programme / Course / Instructional Unit.

Levels of Outcomes

- ➤ **Programme Outcomes:** POs are statements that describe what the students graduating from any of the educational Programmes should be able to do.
- ➤ **Programme Specific Outcomes:** PSOs are statements that describe what the graduates of a specific educational Programme should be able to do.
- ➤ Course Outcomes: COs are statements that describe what students should be able to do at the end of a course

Learning Outcomes: It describes levels of achievement that can be attained across the domains of learning. Here **K1** representing Remember; K2 – Understanding; **K3** – Apply; **K4** – Analyze; **K5** – Evaluate, **K6** – Create are used to measure the levels of achievement in learning.

6. Course of Study

The Course of Study for the UG degree courses of all branches shall consist of the following:

6.1. Part I: Language: Tamil or any one of the modern / Classical languages i.e. Malayalam, French and Hindi.

It is absolutely obligatory for all the UG students to study a language under part I. A student can select and study any one of the languages offered under part I. The syllabus drafted would enable the students to communicate with the ease and effectiveness in that language. It shall be offered during the Semesters I to IV with one examination at the end of each semester.

6.2. Part II: Language: English

The study of English has been made mandatory for all UG students under part II. English being the window to the outer world in the context of the globalization scenario, the contents of the syllabus is tailored in a fashion suitable for imparting the classical and the modern facets of the language and literature, besides conferring a mastery of fluency and command over the language, providing a clout to compete for employment opportunities. The subject shall be offered during the Semesters I to IV with one examination at the end of each semester.

6.3. Part III: Core Subjects, Allied Subjects and Project or Elective Courses:

- 1) Core Subjects: Each programme has a group of Core courses arranged semester wise. The syllabi of the core courses will enlighten the students in the acquisition of the basic concepts of their respective disciplines, besides getting focused on to the recent trends. The core courses will span over six semesters and examination shall be conducted in the core subjects at the end of every semester.
- 2) Allied Subjects: In all disciplines, the UG students must study Allied courses along with the core courses, which would supplement, suit and support the major course of study. The Allied Subjects is to be studied during the first four semesters of the UG programmes and examination shall be conducted at the end of every semester.
- 3) Project, Internships and Electives with three Courses: In all disciplines, the UG student shall undergo a Project and Internships (if any) and he / she must study three Elective Courses.

Three Elective courses are to be offered one in the V semester and two in the VI Semester. Elective subjects are to be selected from the list of electives prescribed by the concerned Board of Studies during the fifth and Sixth Semester along with the Core Subjects.

A student shall take up a project work in addition to his elective subjects. The report of the study should be submitted at the end of course duly certified by the supervisor and forwarded by the Head of the Department / Principal of the College. The Head of the Department of the programme concerned shall assign a project supervisor, who in turn shall assign the topic and monitor the project work of the student.

A student shall complete Internship (if any) as per the recommendations of BoS concerned.

6.4. Part IV

- 1. a) Those who have not studied Tamil up to XII std and taken a Non-Tamil language under Part-I shall take Tamil Comprising of two Courses. The course content of which shall be equivalent to that prescribed for the 6th Standard by the Board of Secondary Education and they shall be offered in the third and fourth semesters.
 - b) Those who have studied Tamil up to XII std and taken a Non-Tamil language under Part-I shall take Advanced Tamil comprising of two Courses in the third and fourth semesters.

(OR)

- c) Others who do not come under the above a + b categories can choose the following Nonmajor electives (NME) comprising of two courses with 2 credits each (4 credits) in the **third** and fourth semesters.
 - 1) Consumer Affairs / Gender Sensitization / Women's Rights (III semester.)
 - 2) General Awareness (**IV semester**.)

Note: The assessment for the category in Part IV – 1 b and 1 c subjects shall be through End Semester examination (ESE) for the total marks prescribed. There shall be no Continuous Internal Assessment (CIA).

- 2. Skill Based Subjects: For UG degree, four skill based subjects are to be offered one each in III, IV, V and VI Semesters based on the skill based courses recommended in Naan Muthalvan scheme of Govt. of Tamilnadu. The examination shall be conducted in the skill based subjects at the end of the semesters where they are offered.
- 3. Ability Enhancement Compulsory Course Human Rights and Constitution of India:

It is a course to impart the knowledge about the basic Human rights, Classification of human rights, Human Rights Commission and Constitution of India. The total mark is 50 for 2 credits. One Internal Examination shall be conducted for 25 marks in the II semester during CIA III and there is no ESE. The learning outcomes are further measured by various assessment criteria for 25 marks by the course teacher concerned.

- 4. Ability Enhancement Compulsory Course Environmental Studies: It is a course on Environmental Science which underlines the importance of environment apart from sensitizing students to the dimensions of Environmental problems. The total mark is 50 for 2 credits. One Internal Examination shall be conducted for 25 marks in I semester during CIA III and there is no ESE. The learning outcomes are further measured by various assessment criteria for 25 marks by the course teacher concerned.
- 5. Human Values and Yoga Practice: It is a course to inculcate human values among students to develop physical, mental, social and spiritual health which will enhance personality of the students and also improve the institutional climate in the campus. Human Values and Yoga Practice is offered during Semesters I and II with one hour of Yoga and one hour of Human values to be handled alternatively in a week. This course carries a total of 50 marks comprising 25 marks of Internal Practical Assessment for Yoga and 25 marks of written Examination for Human values during CIA III of Semester II.

- 6. Skill Based Open Elective Courses (Extra Departmental Courses): Any student studying any programme can do course except the course offered by his / her Department. All the UG programmes shall offer two skill based courses as Extra department Courses, during semester III with 2 credits each. The students can choose one among the courses offered by other departments. The examination will be conducted at the end of the semester. There shall be no continuous Internal Assessment (CIA).
- 7. Value Based Open Elective Courses (Intra School Courses): During Semester IV, list of Open Elective Courses are offered to Students. These Courses are value based and help to inculcate the values and positive attitude among the Students. Each School will offer a list of courses and the Students shall choose any one open Elective Course they prefer and appear for the Examination to earn 2 mandatory credits. The examination will be conducted at the end of the Semester. There shall be no continuous Internal Assessment (CIA). However the NCC Cadets will appear for theory paper in NCC to earn these credits.
- 6.5. Part V: Extension Activities: Every student shall participate compulsorily for period of not less than two years (4 semesters) in any one of the programmes. (NSS / Sports and Games / YRC / RRC)

Each student must choose any one of the courses offered during the first four semesters. The object of the slot is to build- up the ethics, awareness and involvement in social service, acquisition of knowledge and training in discipline leading to national integration and patriotism, and feeling fit and fine through participation in games and athletics.

The student's performance shall be examined by the staff in-charge of extension activities along with the Head of the respective departments and a senior member of the Department on the following parameters.

- ➤ 20% of marks for Regularity of attendance
- ➤ 60% of marks for Active Participation in classes / camps / games / special camps / programmes in the College / District / State / University activities.
- ➤ 10% of marks for Exemplary Awards / Certificates / Prizes.
- ➤ 10% of marks for other Social components such as Blood Donations, Fine Arts, etc.

The grades will be awarded at the end of the Fourth Semester. The mark sheet shall carry the gradation relevant to the marks awarded to the candidates. The marks shall be sent to the Controller of Examinations before the commencement of the final semester examinations.

Table 1: Grades for Extension Activity

Range of Marks	Grade Point	Letter Grade	Description
90 – 100	9.0 - 10.0	О	OUTSTANDING
80 – 89	8.0 – 8.9	D+	EXCELLENT
75 – 79	7.5 – 7.9	D	DISTINCTION
70 – 74	7.0 - 7.4	A+	VERY GOOD
60 – 69	6.0 – 6.9	A	GOOD
50 – 59	5.0 – 5.9	В	AVERAGE
40-49	4.0-4.9	С	SATISFACTORY
00-39	0.0	U	RE-APPEAR
ABSENT	0.0	AAA	ABSENT

This grading shall be incorporated in the mark sheet to be issued at the end of the semester. (Handicapped students who are unable to participate in any of the above activities shall be required to take a test in the theoretical aspects of any one of the above fields and be graded and certified accordingly)

7. Additional Credit Course

Students are given the opportunity to undertake optional papers, additional to their compulsory papers, in order to gain additional credit that would boost their grades. These are not mandatory. Students can earn to a maximum of 10 credits.

Table 2: Regulations for Additional Credits

S. No.	Subject	Credit / course	Total credits
1	Presentation / Publication of Research papers in International Conferences / Journals.	1	1
2	Completion of Diploma / Certificate Courses	1	1
3	Self Study Papers	1	2
4	MOOC Courses prescribed by the Departments	1	2
5	Achievements - Sports / Social Activities / Co curricular / Extracurricular Activities at University / District / State / National / International levels	1	1
6	Swachh Bharath Summer Internship Programme	2	2
7	Visits Abroad for Participation in International Academic events	1	1
		Total	10

Rules: The Students can earn additional credits only if they complete the above during the course period (II to V Sem.) and based on the following criteria. Proof of Completion must be submitted to the Office of Controller of Examinations to award additional credits.

- 1. Students can earn an additional credit if they present / publish research papers in International conferences / reputed Journals
- 2. Students can complete Diploma / Certificate Courses for a minimum of 30 hrs (II to V Sem. only) from reputed centres and the same certificate shall be produced to earn a credit. They shall be guided by the Department if needed.
- **3.** Students can earn one credit, if they complete One Self Study Paper prescribed by the Department. The Departments shall offer two Self Study Papers.
- **4.** Students can earn one Credit, if they complete any one MOOC courses prescribed by the Department. Students shall earn a maximum of 2 Additional Credits by completing 2 online courses.
- **5.** Award Winners in Sports / Social Activities / Co curricular / Extra Curricular Activities at University / District / State / National / International levels can earn one Extra Credit by producing the Certificate.
- 6. As per the direction of Ministry of Human Resource Development, Swachh Bharath Summer Internship Programmme is introduced to the students as an optional paper. Students interested to join the internship programme are required to register and report the activities conducted during the internship period on the website https://sbsi.mygov.in. They shall gain 2 credits if they produce Swachh Bharath Internship Certificate provided by MHRD on completion of their internship.
- 7. Extra Credit for NCC Cadets: NCC Cadets shall gain Extra credits as mandated by UGC and Bharathiar University apart from 2 credits to be added for Part V-Extension Activity during Semester VI. The regulations for the Extra credits shall be communicated to the Cadets through the NCC Officer of the College.

Regulations for Awarding credits to NCC Cadets

Compaton	Credits	Allocated	Domonto
Semester	Camp	Theory	Remarks
III	2		Credits if 1st camp merged with 3 rd Semester
IV		2	Under Value based Open Elective course (Mandatory credit)
V	2		Credits if 2 nd camp merged with 5 th Semester
Total	6 credits		

8. Value Added Course

Each Department shall conduct a Value Added Course to their students during III and IV Semesters for 50 to 60 hours. The MoU with the Industry shall be signed and the Classes shall be conducted without affecting the regular class hours. The Examination and the Valuation shall be conducted by the Industry. The HoD of concerned department shall forward the marks to the Examination section during the end of IV semester and the Grade shall be awarded by the CoE. This is based on the Naan Muthalvan scheme of Govt. of Tamilnadu.

9. Scheme of Examination

Table 3: Summary: CBCS for Undergraduate programmes with language for Four Semesters

Components of Study	No. of Subjects	Credit per Subject #	Total Credits	Marks	Total Marks
Part-I: Tamil / Other Languages	2 + 2 = 4	3	12	75	300
Part-II : English	2 + 2 = 4	3	12	75	300
Part-III					
Core subjects	14 -18	2/3/4	64-66	50 / 75 / 100	
Allied subjects	4-6	2/3/4	14 -16	50 / 75 / 100	2300
Electives	3	4	12	100	
Part-IV 1. (a) Those who have not studied Tamil up to XII std. and taken a non-Tamil language under part-I shall take basic Tamil comprising of two courses(level will be at 6 th std.) (b) Those who have studied Tamil up to XII std and taken a non –Tamil language under part-I shall take Advance Tamil comprising of two courses. I others who do not come under a + b can choose non-major elective comprising of two courses.(NME)	2	2	4	50	100
2. Skill based subjects	4	3	12	75	300
3. Human Rights and Constitution of India	1	2	2	50	50
4. Environmental Studies	1	2	2	50	50
5. Human Values and Yoga Practice	1	2	2	50	50

6. Value Added Course	1	-	-	-	Grade
7. EDC (Extra Departmental Course)	1	2	2	50	50
8.Open Elective Courses	1	2	2	50	50
Part V: Extension activities	1	2	2	50	50
		Total	144		3600
Additional Credits	II – V Semesters 10 c		10 credit	ts	

- No CIA marks for Additional Credit
- No CIA Tests or ESE for Extension Activities.
- For Value added course, Examination shall be conducted by the Industry for 100 marks for a duration of 3 hours.

10. Requirement to appear for the Examinations

Attendance Requirements for the Students appearing for ESE

- The guidelines of attendance requirement issued by Bharathiar University are adopted by the College. Attendance shall be considered semester- wise (not annually).
- A candidate shall be permitted to appear for the Semester Examinations in any semester, if
 he / she secures not less than 75% of attendance in the total number of working days during
 the semester and if his / her progress has been satisfactory, and his / her conduct has been
 satisfactory.
- Those who have obtained below 75% and above 65% of attendance shall pay condonation fee and shall write the examination in the same semester with due permission from the Principal.
- Those who have below 65% and above 50% of attendance are not eligible to write the examination in current semester subjects but are permitted to continue their studies in the next semester provided that this is the first time that the candidate earned attendance between 50% and 65%. Else the candidates have to discontinue the course and re-join in the same semester subjects in the next year with proper approval of the Principal. However, the candidates are eligible to write arrear subjects if any.
- Those who have below 50% of attendance have to redo the semester.

11. Restrictions to appear for the examinations

- a) Any candidate having arrear paper(s) shall have the option to appear in any arrear paper along with the regular semester papers.
- b) Candidates who fail in any of the course of Part I, II, III, IV & V of UG degree examinations shall complete the course concerned within 5 years from the date of admission to the said programme, and if they fail to do so, they shall take the examination in the texts / revised syllabus prescribed for the immediate next batch of candidates. If there is no change in the texts / syllabus they shall appear for the examination in that course with the syllabus in vogue until there is a change in the texts or syllabus. In the event of removal of that course consequent to change of regulation and / or curriculum after 5 year period, the candidates shall have to take up an equivalent course in the revised syllabus as suggested by the Chairman of the concerned board of studies and fulfill the requirements as per the regulations for the award of the degree.

12. Medium of Instruction and Examinations

The Medium of instruction and Examinations for the courses of Part I, II & IV shall be in the language concerned. For part III courses, the medium of instruction and the medium of Examination are English.

13. Distribution of Marks

The following are the distribution of marks for Examination & Evaluation pattern:

Table 4: Distribution of Marks between End Semester Exam (Theory) and Internal Assessment is 75: 25

	E	rxiernai Iniernai		Overall Passing Minimum
Total Marks	Max. Marks	Passing Minimum for External alone	Max. Marks	for Total Marks (Internal + External)
100	75	30	25	40
75	55	22	20	30
50	40	16	10	20

Table 5: The following are the Distribution of marks for the Continuous Internal Assessment in the theory papers of UG programmes

S. No.	For Theory - UG courses	Distribution of Marks			
01.	CIA I	5 4 2			
02.	CIA II (Online Test)	5 4 2			
03.	CIA III	6 5 4			
04.	OBE Evaluation – Tool 01	3 2 1			
05.	OBE Evaluation – Tool 02	3 2 1			
06.	OBE Evaluation – Tool 03	3 3 -			
	TOTAL MARKS	25 20 10			

14. Continuous Internal Assessment (CIA)

Three CIA's shall be conducted at regular Intervals. CIA I shall be a 2 hours written test for a maximum of 50 marks and CIA II shall be conducted as Computer Based test (MCQ's) for 50 marks. CIA III shall be conducted as Model Examination for ESE.

15. OBE Evaluation - Assignment / Seminar / Role play, etc.

Three OBE Assessment parameters are decided for each course to evaluate the achievement of course outcomes which shall be assessed by the concerned course teacher. The marks allotted to this component will be awarded based on the performance of the candidate. The Rubrics for awarding the marks shall be maintained by the Course Teacher concerned.

Table 6: Distribution of Marks between End Semester Exam (Practical) and Internal Assessment is 60:40.

	E	External Internal O		Overall Passing Minimum
Total Marks	Max. Marks	Passing Minimum for External alone	Max. Marks	for total marks (Internal + External)
100	60	24	40	40
75	45	18	30	30
50	30	12	20	20

Table 7: Distribution of marks for the Continuous Internal Assessment in UG practical courses

S. No.	For - UG practical Courses	Dis	tribution of l	Marks
01.	Laboratory Performance - Assessment Tool 01*	5 4 3		
02.	02. Laboratory Performance - Assessment Tool 02* 5 4			
03.	3. Laboratory Performance - Assessment Tool 03* 5 4			
04.	Test 1 : During Mid semester	10	7	4
05.	Test 2: As model test at the end of the semester	10	7	4
06.	Observation Note Book	5	4	3
	Total Marks	40	30	20

^{*} For measuring the Course Outcomes

16. Observation Notebook & Regularity

The marks allotted for observation notebook & regularity are awarded based on the performance of students in writing procedure, results of the practical done during every practical class, regularity in attending practical class, which will be accounted based on the attendance maintained separately for practical class, and punctuality in the submission of observation notebook.

Table 8: Distribution of marks for the External Assessment in UG Practical courses

S. No.	For - UG practical courses	Distribution of Marks			
1.	Experiment – I	20	15	10	
2.	Experiment – II	20	15	10	
3.	Record	10	10	5	
4.	Viva Voce	10	5	5	
	TOTAL MARKS	60	45	30	

Table 9: Distribution of marks for Project and Viva Voce examinations /
Industrial Training of UG programmes

]	External	Internal	Overall Passing
Total Marks	Max. Marks	Passing Minimum for External alone	Max. Marks	Minimum for Total Marks (Internal + External)
100	60	24	40	40
75	45	18	30	30

Table 10 : Distribution of marks for the Continuous Internal Assessment in UG Project / Industrial Training Courses.

S. No.	For - UG Project courses / Industrial Training	Project courses / Industrial Training Distribution of Mar		
1.	Review – I	10	7	
2.	Review – II	10	7	
3.	Review – III	10	7	
4.	Document, Preparation and Implementation	10	9	
	TOTAL MARKS	40	30	

Table 11 : Distribution of marks for the External Examination in UG Project /
Industrial Training courses

S. No.	For - UG Project / Industrial Training courses	Distribution of Marks		
1.	Record Work and Presentation	40	30	
2.	Viva Voce 20 15			
	TOTAL MARKS	60	45	

Table 12: The courses which have only Continuous Internal Assessment and no End Semester Examinations (ESE)

S. No.	Subject	Total Marks
1.	Environmental Studies	50
2.	Human Rights and Constitution of India	50
3.	Basic Tamil I	50
4.	Basic Tamil II	50
5.	Human Values and Yoga Practice	50
	TOTAL	250

For the above mentioned subjects, the examinations shall be only Continuous Internal Assessment (CIA) as prescribed in the syllabus. The marks shall be furnished to the CoE.

Table 13: The courses which have only End Semester Examinations (ESE) and no Continuous Internal Assessment

S. No.	Subject	Total Marks
1.	Non – Major Electives / Advanced Tamil I	50
2.	General Awareness / Advanced Tamil II	50
3.	Skill Based Open Elective Courses	50
4.	Value Based Open Elective Courses	50
	TOTAL	200

17. Passing Minimum

A candidate who secures **not less than 40%** in the End Semester Examination and 40% marks in the External Examination and Continuous Internal Assessment put together in any theory course of Part I, II, III & IV shall be declared to have passed the examination in the subject (Theory and Practical). Thus the minimum pass mark for theory subject is 30 out of 75 in ESE and also 40 marks out of 100 (CIA+ESE).

A candidate who passes the examination in all the courses of Part I, II, III, and IV & V shall be declared to have passed, the whole examination. Thus to obtain UG degree a student should pass in all the courses prescribed in the concerned programme and also he / she should earn 144 credits.

18. Marks & Grade

Once the marks of the CIA and End Semester Examinations for each of the course are available, they shall be added. The mark thus obtained shall then be converted to the relevant letter grade as per the details given below to indicate the performance of the candidate.

Table 14: Conversion of Marks to Grade Points & Letter Grade(Performance in a course / paper)

Range of Marks	Grade Point	Letter Grade	Description
90-100	9.0-10.0	О	Outstanding
80-89	8.0-8.9	D+	Excellent
75-79	7.5-7.9	D	Distinction

70-74	7.0-7.4	A+	Very Good
60-69	6.0-6.9	A	Good
50-59	5.0-5.9	В	Average
40-49	4.0-4.9	С	Satisfactory
00-39	0.0	U	Re-Appear
ABSENT	0.0	AAA	Absent

19. Grade Point Average (GPA)

Grade point average (GPA) is calculated for each part taking into account all the courses studied under each part. Calculation of grade point average semester-wise and part-wise is as follows:

$$GPA = \frac{Sum \text{ of the multiplica tion of grade points by the credits of the courses}}{Sum \text{ of the credits of the courses in a semester}}$$

$$\mathbf{GPA} = \frac{\sum_{i} (\mathbf{C_i} * \mathbf{G_i})}{\sum_{i} \mathbf{C_i}}$$

Where C_i = Credit earned for course i in any semester.

 G_i = Grade points obtained for course i in any semester.

20. Cumulative Grade Point Average (CGPA)

For the entire program CGPA is calculated in the following manner:

$$\mathbf{CGPA} = \frac{\sum_{n} \sum_{i} C_{ni} * G_{ni}}{\sum_{n} \sum_{i} C_{ni}}$$

21. Classification of CGPA

A candidate who has passed all the examinations under different parts (Part-I to Part V) is eligible for the following part wise computed final grades based on the range of CGPA.

Table 15: Classification of performance of Students based on the Cumulative Grade Points

Average

CGPA	Grade	Classification of Final Result
9.5-10.0	O+	First Class Examples
9.0 and above but below 9.5	О	First Class - Exemplary
8.5 and above but below 9.0	D++	
8.0 and above but below 8.5	D+	First Class with Distinction
7.5 and above but below 8.0	D	
7.0 and above but below 7.5	ve but below 7.5 A++	
6.5and above but below 7.0	A+	First Class
6.0and above but below 6.5	A	
5.5 and above but below 6.0	B+	Casand Class
5.0 and above but below 5.5	В	Second Class
4.5 and above but below 5.0	C+	Third Char
4.0 and above but below 4.5	С	Third Class
0.0 and above but below 4.0	U	Re-appear

A candidate who passes all the examinations in Part I to Part V securing following CGPA and Grades shall be declared as follows for Part I or Part II or Part III:

- a) A candidate who has passed all the Part-III subjects examination in the first appearance within the prescribed duration of the UG programmes and secured a CGPA of 9 to 10 and equivalent grades "O" or "O+" in part III comprising Core, Electives and Allied subjects shall be placed in the category of "First Class Exemplary".
- b) A candidate who has passed all the Part-III subjects examination in the first appearance within the prescribed duration of the UG programmes and secured a CGPA of 7.5 to 9 and equivalent grades "D" or "D+" or "D++" in part III comprising Core, Electives and Allied subjects shall be placed in the category of "First Class with Distinction".
- c) A candidate who has passed all Part-III subjects examination of the UG programmes and secured a CGPA of 6 to 7.5 and equivalent grades "A" or "A++" or "A++" shall be declared to have passed that part in "First Class".

- d) A candidate who has passed all Part-I or Part-II subjects examination of the UG programmes and secured a CGPA of 6 and above and equivalent grades "A" or "A++" or "A+++" shall be declared to have passed that parts in "First Class".
- e) A candidate who has passed all the Part-I or Part-III subjects examination of the UG programmes and secured a CGPA of 5.0 to 6 and equivalent grades "B" or "B+" shall be declared to have passed that parts in "Second Class".
- f) A candidate who has passed all the Part-I or Part-III subjects examination of the UG programmes and secured a CGPA of 4.0 to 5 and equivalent grades "C" or "C+" shall be declared to have passed that parts in "Third Class".
- g) There shall be no classifications of final results for Part IV and Part V. However, those parts shall be awarded with final grades in the End semester statements of marks and in the Consolidated statement of marks.

22. Improvement of Marks in the subjects already passed

Candidates desirous of improving the marks awarded in a passed subject in their first attempt shall reappear in the subsequent semester only. The improved marks shall be considered for classification but not for ranking. When there is no improvement, there shall not be any change in the original marks already awarded.

23. Conferment of the Degree

No candidate shall be eligible for conferment of the Degree unless he / she

- i. Has undergone the prescribed course of study for a period of not less than six semesters in an institution approved by / affiliated to the University or has been exempted from in the manner prescribed and has passed the examinations as have been prescribed therefore.
- ii. Has completed all the components prescribed under Parts I to Part V in the CBCS pattern to earn 144 credits.
- iii. Has successfully completed the prescribed Field Work/ Institutional Training (if any) as evidenced by certificate issued by the concerned authorities.

24. Ranking

A candidate who qualifies for the UG degree course passing all the examinations in the first attempt, within the minimum period prescribed for the course of study from the date of admission to the course and secures I or II class shall be eligible for ranking and such ranking shall be confined to 10 % of the total number of candidates qualified in that particular branch of study or maximum of Three Ranks whichever is lower. However the Programmes will be considered for ranking only when there are minimum of 10 students completing that Programme. The improved marks shall not be taken into consideration for ranking.

25. Question Paper Pattern

The question paper pattern for CBCS pattern syllabi for the candidates admitted from the Academic year 2023-24 are as follows:

A. Question Paper Pattern for Part I/Part II/Core /Allied/Elective/Skill Based Subjects

Time: 3hrs Marks: 75

Knowledge Level		Section	Marks	Description
K1, K2, K3	1-10	A(Answer all the questions)	10 x 1 = 10	MCQ
K2, K3	11 – 15	B (Either or pattern)	5 x 5 = 25	Short Answers
K3, K4	16 – 21	C (Answer 3 out of 6)	$3 \times 10 = 30$	Descriptive/ Detailed
K3, K4	22	D (Compulsory Question)	1 x 10 = 10	Application Based/ HOTS

B. Question Paper Pattern for Part I/Part II/Core /Allied/Elective/Skill Based Subjects

Time: 3hrs Marks: 55

Knowledge Level		Section	Marks	Description
K1, K2, K3	1-10	A(Answer all the questions)	10 x 1 = 10	MCQ
K2, K3	11 – 15	B (Either or pattern)	5 x 4 = 20	Short Answers
K3, K4	16 – 21	C (Answer 3 out of 6)	3 x 6= 18	Descriptive/ Detailed
K3, K4	22	D (Compulsory Question)	1 x 7 = 7	Application Based/ HOTS

C. Question Paper Pattern -Advanced Tamil, Open Elective Courses and Self Study Papers

Time: 3 Hours Max Marks: 50

Knowled	ge Level	Section	Marks	Description
K2, K3	1 – 10	A (Answer all the questions)	$10 \times 2 = 20$	Short Answers / Define
K3, K4	11 – 15	B (Either or pattern)	5 x 6 = 30	Descriptive/ Detailed

For self study papers, Open Book Examination will be followed.

D. Question Paper Pattern for Part IV subjects

For Part IV papers like Environmental Studies, Human Rights and Constitution of India, Human Values & Yoga Practice, Examination time shall be **2 hours with maximum of 25 marks**. The pattern shall be 5 out of 10 Questions each carrying 5 marks.

NOTE: The questions should be numbered continuously running through the Sections A, B and C.

Questions should be evenly distributed among the unit in the syllabus in all the sections of the question paper. While framing questions with internal choice, the questions must be identified as (a) or (b).(e.g. 11. a or b). Further, the internal choice must be from the same unit.

ESE for General Awareness shall be conducted online with 100 multiple choice questions (with four options) to be evaluated online. $(100 \times 0.5 = 50 \text{ marks})$

For other courses in Part IV of UG programmes namely, Consumer Affairs, Gender Sensitization, and Women's Rights the question paper pattern shall be 5 out of 10.

The Controller of the Examinations shall arrange for the setting of question papers on the basis the syllabus and the pattern of question paper duly certified by the Chairpersons of the respective Board of Studies.

26. Syllabus

The syllabus for various courses shall be clearly demarcated into five viable units in each course.

27. Revision of Regulations and Curriculum

The above Regulation and Scheme of Examinations shall be in vogue without any change for a minimum period of three years from the date of approval. The College may revise / amend / change the Regulations and Scheme of Examinations, if found necessary.

CURRICULUM



NEHRU ARTS AND SCIENCE COLLEGE

(An Autonomous Institution affiliated to Bharathiar University)
(Reaccredited with "A" Grade by NAAC, ISO 9001:2015& 14001:2004 Certified
Recognized by UGC with 2(f) &12(B), Under Star College Scheme by DBT, Govt. of India)
Nehru Gardens, Thirumalayampalayam, Coimbatore - 641 105, Tamil Nadu.



SCHOOL OF MANAGEMENT

PROGRAMME EDUCATIONAL OBJECTIVES

PEO 1	Demonstrate competency across business disciplines, specifically apply the essential elements of core business principles to analyze and evaluate problems and to construct and implement solutions in the business environment.
PEO 2	Practice high level of professionalism necessary to deliver the knowledge, expertise and skill of students through the application of research to business problems and issues.
PEO 3	Graduates will have knowledge of professional, interpersonal and ethical responsibility and will contribute to society through active research.
PEO 4	Apply critical reasoning process to specifically employ appropriate analytical models to evaluate evidence, select among alternatives, and generate creative options in furtherance of effective decision making.

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SCHOOL OF MANAGEMENT BBA AVIATION MANAGEMENT BATCH 2023-2026 PROGRAMME OUTCOMES

PO1	Critical Thinking	Recognize the need to adapt business practices to the opportunities and challenges of an evolving global environment.	
PO2	Usage Of Technology	Efficient team leaders, effective communicators and capable of working in multi- disciplinary environment following ethical values.	
PO3	Effective Communication	Identify evaluates, analyze, interpret and apply information to address problems and make decisions in a business context.	
PO4	Environment And Sustainability	Communicate in a business context in a clear, concise, coherent and professional manner.	
PO5	Individual And Team Work	Apply business discipline knowledge in an integrative manner to business problems.	
PO6	Ethics And Values	Demonstrate the understanding and ability to apply professional standards, theory, and research to address business problems within specific concentrations and an understanding of the law and its application to business	
PO7	Social Interactions	Function effectively as an individual and as a member or leader in diverse teams, and in multidisciplinary settings.	
PO8	Life Long Learning	Capable of adapting to new technologies and constantly upgrades their skills with an attitude towards lifelong learning	

PROGRAMME SPECIFIC OUTCOMES (PSOs)

PSO1	Take up a career of learning to fly new aircraft and operate new equipments and have positive habits on to maintain high levels of professionalism.
PSO2	Take-up the roles of aviation planner, senior staff analyst for airlines, operations analyst for airlines, financial analyst for airlines, cabin crew and Ticketing management.
PSO3	Make decisions and actions that impact their passengers, people on the ground, airport security and public perception of the aviation industry.
PSO4	Exhibit communication skills apart from leadership and organizational skills which are important in the aviation industry.
PSO5	To boost the self-confidence, professionalism through personal grooming.



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Scheme of Examination

Programme Name: BBA AVIATION MANAGEMENT

Programme Code: UBV

(Applicable to the students admitted during the year 2023-2024 onwards)

				on sek	of ion		minatio Iarks	n	
Semester	Part	Sub. Code	Name of the Subject	Instruction hours / week	Duration of Examination	CIA	ESE	Total	Credits
	I	23U1TAM101/ 23U1HIN101 / 23U1MAL101/ 23U1FRN101	Elanthamizh Rachnathmak Hindi Kadhayum Samskaaravum Le Français Fondamental - I	20	55	75	3		
	II	23U2ENG101	Professional English I	4	3	20	55	75	3
		23U3BMC101	Core Paper – I Principles of Management	5	3	25	75	100	4
т		23U3BMC102	Core Paper – II Business Environment	5	3	20	55	75	3
I	III	23U3BMC103	Core Paper – III Business Communication	4	3	20	55	75	3
		23U3MDA101	Allied Paper – I Mathematics for Management – I	5	3	25	75	100	4
		21U4ENV101	*@ Ability Enhancement Compulsory Course Environmental Studies	50	-	50	2		
	IV	22U4HVY201	@ Value Education : Human Values and Yoga Practice	1	-	1	1	1	-
				30	-	1	1	550	22
	I	23U1TAM202/ 23U1HIN202/ 23U1MAL202/ 23U1FRN202	Pynthamizh Sanchar Hindi Novalum Bhashaapadanavum Le Français Fondamental - II	4	3	20	55	75	3
	II	23U2ENG202	Professional English II	4	3	20	55	75	3
		23U3BMC204	Core Paper – IV Organizational Behaviour	5	3	25	75	100	4
		23U3BMC205	Core Paper – V Managerial Economics	5	3	20	55	75	3
II	III	23U3BMC206	Core Paper – VI Principles of Marketing	4	3	20	55	75	3
		23U3MDA202	Allied Paper – II Mathematics for Management – II	5	3	25	75	100	4
	TV.	21U4HRC202	*@ Ability Enhancement Compulsory Course Human Rights and Constitution of India	2	3	50	-	50	2
IV		22U4HVY201	@ Value Education : Human Values and	1	2	50	-	50	2
			Yoga Practice						

				30	-	-	-	600	24
		23U4CDVALC	Skill Enhancement Add on Course – Institute Industry Linkage	-	-	-	-	-	Gr ade
		VBOE	Value Based Open Elective Courses – Intra School Course	2	3	-	50	50	2
	IV	22U4NM4BT2 / 22U4NM4AT2 / 22U4NM4GEN	# @Basic Tamil – II / ##Advanced Tamil – II / General Awareness	2	2	50		50	2
* *		23U4BMZ402	Skill Based Paper – II: Insurance Principles and Practices	3	3	25	50	75	3
IV		23U3BVC411	Core Paper – XI Aviation logistics and Cargo	5	3	25	75	100	4
	III	23U3BMC410	Core Paper – X Production and Inventory Management	5	3	25	75	100	4
		23U3BMC409	Core Paper – IX Advertising and Sales Promotion	5	3	20	55	75	3
	II	23U2ENG404	Communicative English-II	4	3	20	55	75	3
	I	23U1TAM404/ 23U1HIN404 / 23U1MAL404/ 23U1FRN404/	Muthamizh Prayogik Hindi Drisyakalaa Saahithyam Le Français General - IV	4	3	20	55	75	3
				30	-	-	-	600	24
		230 100 1100	Institute Industry Linkage	-	_	-	-	-	-
	SBOEC 23U4CDVALC		Skill Based Open Elective Courses - Extra Departmental Course Skill Enhancement- Add on Course –	2	3	-	50	50	2
	IV	22U4NM3GST / 22U4NM3WRT	Women's Rights				I		
	13.7	22U4NM3AT1 / 22U4NM3CAF /	##Advanced Tamil – I / * NME: Consumer Affairs / Gender Sensitization /	2	2	50)	50	2
111		22U4NM3BT1 /	Office) – Practical # @Basic Tamil – I /						
III		23U4BMZ301	Skill Based Paper – I PC Software (Libre	3	3	30	45	75	3
		23U3BMA303	Management Allied Paper – III Business Law	5	3	20	55	75	3
	III	23U3BVC308	Core Paper – VIII Introduction to Airport	5	3	25	75	100	4
	_	23U3BMC307	Core Paper – VII Accounting for Business	5	3	25	75	100	4
	II	23U2ENG303	Communicative English - I	4	3	20	55	75	3
	1	23U1MAL303/ 23U1FRN303	Kavithayum Smaranayum Le Français General - III		,	20		13	
	I	23U1TAM303/ 23U1HIN303 /	Arunthamizh Sahityak Hindi	4	3	20	55	75	3

		23U3BMC512	Core Paper – XII Investment Analysis and Portfolio Management	5	3	25	75	100	4	
		23U3BMC513	Core Paper – XIII Financial Management	5	3	25	75	100	4	
	III	23U3BMC514	Core Paper – XIV Human Resource Management	4	3	25	75	100	4	
V	111	23U3BVC515	Core Paper – XV Air Regulation and Air Traffic Management	4	3	25	75	100	4	
		23U3BMA504	Allied Paper – IV Business Research Methods	4	3	20	55	75	3	
		23U3BME501/ 23U3BLE502/	Discipline Specific Elective I	4	3	25	75	100	4	
		23U3BVV503								
	IV	23U4BMZ503	Skill Based Paper – III Tally Practical	4	3	30	45	75	3	
				30				650	26	
		23U3BMC616	Core Paper – XVI Strategic Management	6	3	25	75	100	4	
		23U3BVC617	Core Paper – XVII Air Safety and Security Services	6	3	25	75	100	4	
		23U3BMV618	Core Paper – XVIII Project and Viva Voce	4	3	25	50	75	3	
VI	III	23U3BVE604/ 23U3BLT605/ 23U3BME606	Discipline Specific Elective II	5	3	25	75	100	4	
		23U3BVT607/ 23U3BME608/ 23U3BME609	Discipline Specific Elective III	5	3	25	75	100	4	
	IV	23U4BMZ604	Skill Based Paper – IV Campus to Corporate	4	3	20	55	75	3	
	V				-	50	-	50	2	
				30				600	24	
			Total					3600	144	
		onal Credit (Optional)	Semester II – VI							

Basic Tamil – Students who have not studied Tamil up to 12th standard.

Advanced Tamil - Students who have studied Tamil language up to 12th standard

chosen otherlanguages under part I of the UG programme but

would like to advance their Tamil language skills.

* NME – Student shall choose any one course out of three courses.

@ No End Semester Examinations. Only Continuous Internal Assessment (CIA)

\$ - Not included in Total marks & CGPA Calculation

^{**} Examination and Evaluation for value added course shall be conducted by the Industry and the marksshall be submitted to the Controller of Examination for the award of the degree.

List of Discipline Specific Elective Papers (Choose any one of the paper):

Elective Papers	Course Code	Group	Name of the Course
	23U3BME501	A	Intellectual Property Rights
Elective Paper I	23U3BLE502	В	Total Quality Management
Elective Tuper T	23U3BLV503	С	Mini Project
	23U3BVE604	A	Airport Ground Handling Management
Elective Paper II	tive Paper II 23U3BLT605		Onsite Learning in Air Cargo
Dieetive Taper II	23U3BME606	С	Brand Management
	23U3BVT607	A	Onsite Learning in International Airport
Elective Paper III	23U3BME608	В	Customer Value Management
Dicenve i aper in	23U3BME609	С	Entrepreneurship and Small Business Management

Extra Departmental Course (EDC):

S. No.	Semester	Semester Course Code Course Title					
1	111	22U4BM3ED1	Entrepreneurship Development				
2	III	22U4BM3ED2	Soft Skill Development				

Intra School Course offered by the Department to other Department Students (within the School):

S. No	Course Code	Name of the Course
1	22U4VBOE01	Design Ecosystem
2	22U4VBOE02	Design Thinking
3	22U4VBOE03	Disaster Management
4	22U4VBOE04	Environmental Pollution and Waste Management (EMS)
5	22U4VBOE05	History of Ancient India
6	22U4VBOE06	Indian Knowledge System
7	22U4VBOE07	Principles of IPR
8	22U4VBOE08	Science, Society and Culture
9	22U4VBOE09	Community Engagement
10	22U4VBOE10	Emotional Intelligence
11	22U4VBOE11	Fundamentals of Tourism
12	22U4VBOE12	Health Education

17	NCC NCC	The Science of Happiness	
16	22U4VBOE16	The Saisana of Hamiltonia	
15	22U4VBOE15	Professional Ethics	
14	22U4VBOE14	Positive Psychology and Work Life	
13	22U4VBOE13	Media and Politics	

- Students shall opt any course within their Schools.
- NCC Students who qualify NCC B Certificate Examination need not appear for these open Electives. The Credits shall be transferred.

Self Study paper offered by School of Management:

S. No.	Semester	Course code	Course Title
1	Semester	22UBMSS01	Customer Relationship Management
2	II to V	22UBMSS02	Disaster Management

BoS Chairman

19/2023

Department of Business Administration Nehru Arts and Science College (Autonomous) Thirumalayampalayam, Coimbatore - 641 105.

Chairman

Board of Studies in Business Administration

Nehru Arts and Science College

Coimbatore



SYLLABUS

Cou	irse Code			Title								
23U 1	1TAM101		Part - I : Elant	hamizh (இளந்தமிழ்)							
Ser	nester: I		Credits: 3	CI	A: 20 Marks	ESE: 55 Marks						
Course	Objective	-	மொழி இலக்கியத்தின் வாயிலாக அநம் சார் பண்பு மற்றும் ஆளுமைமிக்க மாணவர்களை உருவாக்குதல்.									
Course	Category	Skil	l Development (மாணவர்களின் மெ	ாழித்திறன	ன ஊக்குவித்தல்)							
Develop	oment Needs	Reg	ional (உலக அளவில் தமிழ் மொடி	ழியின் அவ	யசியத்தை உணர்த் _த	நுதல்)						
Course	Description		ாவர்களின் மொழித்திறனை ஊக்கு。 ழியின் அவசியத்தை உணர்த்துதல்		<u>நூ</u> ம் உலக அளவி	ல் தமிழ்						
Course	Outcomes			Teac	ching Methods	Assessment Methods						
CO 1	சீர்திருத்தச்	சிந்த	ியங்கள் வாயிலாக சமூகச் னைகள் பெறப்படும்.		விரிவுரை/ ளிப்பட விளக்கம்	ஒப்படைவு						
CO 2	வாழ்வியல்	பண்ட	பங்களின் வழி தமிழர்களின் களைக் கற்று அறிதல்.		விரிவுரை	குழுத்திட்டம்						
CO 3	,	நக்கு	கவிஞர்களின் படைப்புத்திறனை உணர்த்துதல்		விரிவுரை/ ளிப்பட விளக்கம்	கருத்தரங்கு						
CO 4		நக்கு	வழி சமூக கருத்துகளை அறிவுறுத்தல்		ர / குழு விவாதம்	ஒப்படைவு						
CO 5			வரலாற்றுத் திறனை வளர்த்தல்	ഖിரിவுன	ர/ குழு விவாதம்	கருத்தரங்கு						
Offered	l by தமிழ்த்த	ത്ര										
Course	Content : El	antha	amizh (இளந்தமிழ்)		Instructional Hou	ırs / Week : 4						
Unit	Description	n	Text Book		Chapt	ers						
I	சங்க இலக்கி	யம்	1. ஐங்குறுநூறு 2. பதிற்றுப்பத்து 3. பத்துப்பாட்டு - முல்லைப்பாட்டு 4. சிறுபாணாற்றுப்படை	}	கிள்ளைப்பத்து (பாடல்கள் இரண்டாம் பத்து (11-15 ஐந்து பா முல்லைப்பாட்டு (1-103 வரிகள்) சேரநாட்டின் வள	_ல்கள்) முழுவதும்						
			Instructiona	l Hours	12 Ho							
Suggest	ted Learning I	Metho	ods: நாடக முறையில் கலந்துரைய		12 110	~						
II	அற இலக்கிய நீதிநூல்கள்		அறன் வலியுறுத்தல் புகழ் 3. வாய்மை 4. நாலடியார்-பொருட்பால் 5. நான்மணிக்கடிகை		31 - 40 குறட்ப 231 - 240 குறட்ட 291 - 300 குறட்ட 11 ஆவது அதிசு (கூடா நட்பு 1-10 முதல் ஐந்து பா	பாக்கள் பாக்கள் எரம்) டல்கள்						
			Instructiona	d Hours	12 Ho	urs						
Suggest	ted Learning 1	Vietho				0						
III	பெண்ணியக் கவிதைகள்		ஆண்டாள் பிரியதர்ஷினி கவிஞர் இளம்பிறை ககிர்தராணி அ. வெண்ணிலா		பூச்சி வாழ்க்கை- சுடி தொட்டிச்செடி அம்மா நீரில் அலையும் முக	ம ம்						
			Instructiona		12 Ho	urs						
Suggest	ted Learning 1	Metho	ods : புதுக்கவிதை எழுதும் திறன் (பெற்றமை								

UG NASC 2023

IV	சிறுகன	தகள்		குட்டி ரேவதி குப்டி ரேவதி கெயமோகன் சு. தமிழ்ச்செல்வன் க. வண்ணநிலவன் <u>க</u> மாமகேஸ்வரி Instructional Hours						யானை வெயி எஸ்த மரப்ப	நிறைய அறைகள் உள்ள வீடு யானை டாக்டர் வெயிலோடு போய் எஸ்தர் மரப்பாச்சி					
											12 Ho	ours				
Suggest	ted Lear	rning			•			_	பெற்றமை)						
V	தமிழ் (வரலாற		பெ	புதுக்கவிதையின் தோற்றமும் வளர்ச்சியும் சிறுகதையின் தோற்றமும் வளர்ச்சியும் படிமம், குறியீடு பற்றிய — விளக்கம்						த	தமிழ் இலக்கிய வரலாறு					
					Instructional Hours					's	12 Ho	urs				
Suggest	ed Learr	ning M	lethods	: குழு	് ഖിഖന	தம்					(A TT					
Text	Books			,	<i>-</i> .		J	ழ் மா	_		60 Ho பாடநூல்'' இ6 கல்லூரி, கே	ாந்தமிழ்"				
Refere	nce Boo	ks	இரா.இ	ாங்கும அறை	ரனார், தகள் உ	முனை _ள்ள	வர்.பி.த	மிழ்மக	ன், தமிழ	ழம ண் அ	ள்ளை, பதிட் நக்கட்டளை, சுரம், 11மாட	சென்னை				
Web	. URLs		https://	youtu.l	oe/2SM	1M5Lv	ZYo0									
		•	_	Tools	for As	ssessme	ent (20 N	(Jarks								
CL	A I	C	IA II	C	CIA III Seminar			ar	Assignment		Group Project	Total				
4			4		5		2	2			3		0			
							Mappi	ng								
PO / CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO2	PSO3	PSO4	PSO5			
CO1	-	-	Н	-	Н	Н	M	Н	-	-	L	-	L			
CO2	-	-	M	-	Н	L	Н	Н	-	-	-	-	-			
CO3	-	-	L	-	M	M	Н	Н	-	-	-	-	-			
CO4	-	-	Н	-	Н	M	M	L	-	-	L -	-	L			
CO5	M-Medi	- 	H. Ow	-	Н	L	Н	Н	-	-	_	1 -	_			
ii iiigii,	H-High; M-Medium; L-Low Course designed by									Verit	fied by					
	Course designed by Dr. S. Satheesh kumar										Sridevi					

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Course	e Code							
23U1H	IIN101		Part : I	- Rachnathma	ık Hindi (रचनात्मक	ता हिन्दी)		
Semes	ter : I		Credits: 3	CIA: 2	ESE : 55	Marks		
			(Commo	n to all UG Pr	ogrammes)			
Course	Objectiv	⁄e	हिंदी भाषा का अच्छा	ज्ञान प्राप्त करने	के लिए।			
Course	Categor	y	Skill Developmen	t				
Develop	oment No	eeds	Regional					
Course	Descript	tion	Improved accura	cy & quality, i	mproved commun	ication		
Course	Outcom	es			Teaching Methods	Assessmo	ent Methods	
CO 1			ात्मकता का विकास होत दुनिया को समझने में भी		Lecture / Vide Methods	eo Ass	ignment	
CO 2	कहानिय जगाने		ात्रों की कल्पना और विद करती हैं।	जिज्ञासा को	Case studies	Grou	ıp Project	
CO 3	समझने लेखन	में म छात्रों	भाषा को सही ढंग से दद करता है। विज्ञापन को उनके रचनात्मक कि किसत करने में मदद करे	नी Lectures / Vid	Seminar			
CO 4	अनुवाद बनाता		लोगों के बीच प्रभावी सं	चार को सक्षम	Lecture / Vide Methods	eo Ass	ignment	
CO 5	संदर्भ वे	न आधा	ा लिखित पाठ के सार व र पर आपके निष्कर्षों व देमत्ता का आकलन करत	ना अनुमान लगाने	Lastura / Dun	Lecture / Dumb Charades		
Offered	l by Hi	ndi		ı				
Course	Content				Instru	ctional Hour	s / Week: 4	
Unit			Desc	ription		Text Book	Chapters	
I	नाटः	क लड़ा	ई - 1979 - सर्वेश्वर दः	याल सक्सेना		1	All	
					Instructi	onal Hours	12	
Suggest		ning I नी -	Methods: Visual Le	arning				
II	1. ਸਤਾਰ 2. ਠਾਜ੍ਹ 3. चੀफ	बूरी' - र का ह	मन्नू भंडारी कुआँ - मुंशी प्रेमचंद ावत - भीष्म साहनी ठा जीव -हरिशंकर परः		1	1 to 4		
					Instructi	onal Hours	12	
Suggest	ted Learı	ning I	Methods: Auditory					

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III	कर 2. वि	उ जा। ज्ञापन ले	ोखन	ग - र	नंज्ञा, सर्वः लेखन।	नाम, द्रि	नया और	विशेषण	ा की प	हचान	1	1	,2,3
									Insti	uctiona	l Hour	s	12
Suggeste	ed Lea	rning l	Metho	ds : Co	mprehen	sive wri	ting						
IV	अनुवा	द : अंग्रे	ज़ी से 1	हेंदी (अनुवाद अ	ाभ्यास -	3) 1 -	- 10 अ	नुच्छेद		3		1,2
									Insti	uctiona	l Hour	S	12
Suggeste	ed Lea	rning l	Metho	ds : A	uditory, V	/isual							
V	पारिभ	ाषिक श	ब्दावली	, गद्य	ांश लेखन					5		1,2	
								Insti	uctiona	l Hour	s	12	
Suggeste	ed Lea	rning]	Metho	ds: C	ompreher	iting							
- 88					•					Tota	l Hour	s (50
Refere Web. UI			4 5 6 1 2	. Bhai . भाषाः . श्री रा संदर्भ . हिंदी . हिन्दी	ic अभ्यार ratdarsha शास्त्र का मदेव , व् ग्रंथ नाटक औ ा अलोचना नेक हिंदी	: क शब्द प्रदीप, लो - डॉ २ आषिक १	कोश - कि भार राम कुम् शब्दावर्ल	राजेंद्र द् ती प्रकाशः गार वर्मा ो - पेपरबै	्विवेदी न, इलाहार क	बाद			
				T	ools for	Assess	ment (2	20 Ma	rks)				
CIA	I	CIA	\ II	CIA			nment		Seminai	r 1	Group project	Т	otal
4		4	ļ	5	5		2		2		3		20
						Mar	ping						
CO\PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	-	-	Н	M	M	L	-	-	-	-	-	-	-
CO2	_	-	Н	L	L	Н	-	-	-	-	-	_	-
CO3	_	-	-	L	M	Н	-	-	-	-	-	_	_
CO4	_	_	M	M	Н	L	-	_	-	-	-	_	-
CO5	_	_	L	M	Н	L	-	-	-	-	-	-	-
H-High;	M-Me	dium· I						<u> </u>					
11 111811,	1,1 1,10			igned l)V				Veri	fied by	Chairm	an	
				rnalath	v				r. S. Swa				

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Course Code								
23U1M	AL101	P	art : I - Kadhayum Samskaaravum (കഥയും സംസ്കാരവും)					
Semester : I			Credits: 3 CIA: 20 Marks		ESE: 55 Marks			
(Common to all UG Programmes)								
Course Objective			ആധുനികകാലത്തെ മലയാളകഥകളെ കുറിച്ചും സംസ്കാരത്തെ കുറിച്ചും അവബോധം ഉണ്ടാക്കുന്നു					
Course Category			Skill Development					
Development Needs		eds	Regional					
Course Description			Improved accuracy & quality, improved communication					
Course Outcomes			Teaching Methods		Assessment Methods			
CO 1	അഭിര്ു	ചിെ	vംവേദനം ആസ്വാദകന്റെ യ പൂർത്തിയാക്കുന്നു		Lecture / Video Methods	Assignment		
CO 2	പ്രകൃതിയുമായി ബന്ധപ്പെടുന്ന് കഥാപരിസരം				Case studies	Group Project		
CO 3	ഭക്ഷണവും അതിന്റെ സംസ്കാരവും കൂട്ടായ്മ ഉണ്ടാക്കുന്നു				Lectures / Video Lessons	Seminar		
CO 4	ഭക്ഷണത്തിന്റെ മൂല്യം അർത്ഥവത്താക്കുന്നു				Lecture / Video Methods	Assignment		
CO 5	ആശയ വിപുലനം				Lecture / Dumb Charades	Seminar		
Offered by Malayalam								
Course Content					Instructional Hours / Week: 4			
Unit	Description					Text Book	Chapters	
I	ചെറുകഥകൾ - സമകാലിക കഥകൾ 1. പരുന്ത് - ഇ.സന്തോഷ്കുമാർ 2. പാലാഴിമഥനം - കെ.രേഖ 3. കുളവാഴ - വി .എം .ദേവദാസ് 4. മരണമുണ്ടാക്കിക്കളിക്കാം - പി .വി ഷാജികുമാർ 5. കക്കുകളി - ഫ്രാൻസിസ് നൊറോണ						1 to 5	
Suggested Learning Methods: Visual Learning							12	
Suggest			onകഥകൾ					
II	 വെള്ളപ്പൊക്കത്തിൽ - തകഴി ബസു യാത്ര - കേശവദേവ് മരപ്പാവകൾ - കാരൂർ മാണിക്കൻ - ലളിതാംബിക അന്തർജനം ജന്മദിനം - ബഷീർ 						6 to 10	
Instructional Hours							12	
Suggested Learning Methods : Auditory								

III Suggest IV	1. d d 2. ((3. 2 ed Le m 1. d 2. d	കണ്ണൂരും സാമൂത് കോഴി ചേപ്പുറം <mark>arning I</mark> ധംസ്കാ ചേട്ടായി കരിമ്പന	കാടും വ കാട് വ കേര സethod ര പറ യെ കളുടെ	കന്നം) ഉളത്ത് ds : Co നെം - ഇത് നോട്ട	യാളവ I ,എര Iൻറെ ompre I കേരു ശൂരാ	 രന്ത് ,ഗ്ര അേ <u>hensive</u> ളത്തിെ ട്ടാ - <i>«</i> - പാല	osaci ബാഹ്മ റബ്യ e writi ല രു.	വിപ്ല ണാഗ ng ചിരേ	വത്തിന് ർ - <u>Inst</u> ഭദങ്ങൾ	ຄດ ructions	1	rs	,2,3 12 4,5 12
Suggest													
V	m	വമാധ്യ	മങ്ങഗ്	ð - (വിവ	ർത്തന)				1	1	,2,3
									Inst	ructiona	ıl Hou	rs	12
Suggest	ed Le	arning l	Metho	ds: Co	ompreh	ensive v	vriting						
		1. ചെ								Tota	ıl Hou	rs	60
Refere Book	XS .	 നവ എം ചോ ചാ പുന കാ പുന കാ പുന നുറ്റ 	മാധ്യമ . അച റുകഥയ റിയ ക റിയ ക റ്റ് തകദേ	ങ്ങൾ ഗ്രുതൻ ഗുടെ ച ധെ പു ലാകം സ്കാദ മിന്റെ	- ടി.െ - മന്ദസ്- തിയ ഗ പ്രസഭ ം - പ	- ചെറു - വി വായന ധീകരണ എ .ശ്രീ	ന്താഷ്ക ദകഥ രാജകു - എ നം കോ	കുമാദ ഇന്ന ,ഷ്ണ ,ഡി : ാഴിം നോദ	ർ ഡി.സ ലെ ഇന ൻ മാതൃ : ഡോ.ഷ്	ന് - ഡ് ഭൂമി ബ ിബാ ദിറ ണൽ ബു	ി.സി.ബു ുക്സ് ദ വാകരന് ുക്ക്സ്	ുക്സ് കോഴി േ കോട്ടയ	
Web. U	RLs	http://v	www.k	eralac	ulture	.org>li	teratu	re					
				To	ols for	Assess	sment ((20 N	(Iarks				
CIA			A II	C	IA III	As	signmo	ent	Semina	ar I	roup roject		tal
4			4		5	P. 7	<u>2</u>		2		3	2	0
COLEC	DO:	DO2	DO2	DO 4	DO.		pping	DO:	DCC1	DCC2	DCC3	DCC 4	DCC.
CO\PO	PO	PO2	PO3 H	PO4 M	PO5 H	PO6 H	PO7	POS	8 PSO1	PSO2	PSO3	PSO4	PSO5
CO2	-	-	Н	L	Н	M	-	-	-	-	_	-	-
CO3	 _	_		M	M	Н	_	_	_	-	_	_	_
CO4	 		L	M	L	Н	_	_	_	-	-	-	-
CO5	-	_	L	-	Н	-	-	_	-	-	-	-	-
H-High;	M-M	edium; I	L-Low										'
		Cours	e desig	ned by	y				Ver	ified by	Chairn	nan	
Course designed by N. Rajani Dr. Smitha C R													

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Cou	rse Code		Title		
23U 1	IFRN101	Part - I: Le	Français Fondamei	ntal - I	
Sen	nester : I	Credits: 3 CI	A: 20 Marks	ESE: 55	Marks
	'	(Common to all UG	Programmes)		
Course	Objective	Acquisition of standard French	through fundamental	French gran	nmar.
Course	Category	Skill Development			
Develop	ment Needs	Global			
Course	Description	This course has basic knowledges solid foundation in the acquisit French grammar			
Course	Outcomes		Teaching Methods	Assessmer	nt Methods
CO 1	Learn basic I French civili	French grammar along with sation	Lecture	Assi	gnment
CO 2	-	ender of nouns	Word game/ Lecture		minar
CO 3	Learn Negati usage of prep	ion, articles, and understand the	Lectures / Video Lessons		Quiz
CO 4		proche, Pronominal verb,	Tutorial / Case Studies	Assi	gnment
CO 5	Know to self sentences	F-introduce and translate simple	Lecture /	Grou	p project
Offered	by French			•	
Course	Content		Instruc	tional Hour	s / Week: 4
Unit		Description		Text Book	Chapters
I	Mes cinq sens	en action		1	0
			Instructio	nal Hours	12
Suggest	ed Learning N	Methods: Worksheets , Reading	g practice		
II	S'ouvrir aux a	autres		1	1
			Instruction	nal Hours	12
Suggest	ed Learning N	Methods: Kahoot App, Worksh	eets		
III	Partager son	lieu de vie		1	2
			Instruction	onal Hours	12
Suggest	ed Learning N	Methods : Audio & Visual, Spe	aking practice		
IV	Vivre au quot	idien		1	3
,			Instruction	onal Hours	12
Suggest	ed Learning N	Methods: Comprehensive Wri	ting		

V	S'ouvri	r à la cı	ulture								1		4
•									Inst	ructio	nal Hou	rs	12
Suggest	ed Lea	rning l	Metho	ds: Tr	anslati	ing si	mple se	nten	ces, comp	rehen	ding the	passage	
										To	otal Hou	rs	60
Text Bo	oks						ançais – leix (Un			Cocto	n, Anoucl	hka De	
Referen	ce bool	KS	A1 1	Echo N	1éthod	e de F	rançais						
Web. U	RLs		Ling		n, TV								
Tools for Assessment (20 Marks)													
CIA I CIA II CIA III Assignment Seminar Quiz Total													
4 4 5 2 2 3 20													
						M	apping						
CO \ PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	РО	8 PSO1	PSO2	PSO3	PSO4	PSO5
CO1	-	-	Н	M	Н	Н	-	-	-	-	-	-	-
CO2	-	-	Н	L	Н	M	-	-	-	-	-	-	-
CO3	-	-	-	M	M	Н	-	-	-	-	-	-	-
CO4	-	-	L	M	L	Н	-	-		-	-	-	-
CO5	-	-	L	-	Н	-	_	-	-	-	-	-	-
H-High;	M-Med	dium; l	L-Low										
		Cours	e desig	ned by	y				Ver	ified k	y Chairr	nan	
	Course designed by Verified by Chairman Dr. R. Malathi Dr. R. Malathi												

Course	e Code			r	Title			
23U2E	NG101		Part – II	: Prof	essional English – I			
Semes	ter : I		Credits: 3	CIA	: 20 Marks	ESE : 55	Marks	
			(Common to al	ll UG Pr	ogrammes)			
Course	Objectiv	⁄e	To help students to imbibe fine tune their productive		op, practice and use	the LSRW	skills and	
Course	Categor	y	Skill Development					
Develop	ment No	eeds	Global					
Course	Descript	tion	SD: Helps to develop LSF	RW skil	1			
Course	Outcom	es			Teaching Methods	Assessme	nt Methods	
CO 1	Recogn through		Lecture/Tutorial	Assi	gnment			
CO 2	Use and skills the		Lecture/Tutorial	Assi	gnment			
CO 3	Enhance effective		Lecture/Tutorial	Spe	eaking			
CO 4	1		exercise grammatical skills nd career.	in	Lecture/Tutorial	Re	ading	
CO 5	Evalua	te the	LSRW skills through literat	ure.	Lecture/Tutorial	W	riting	
Offered	by De	eparti	ment of English					
Course	Content				Instruction	onal Hours	s / Week: 4	
Unit			Description			Text Book	Chapters	
	Prose							
	•		Getting Up On Cold Morning					
I			ri – Tree Speaks			1	1-3	
			– On the Rule of the Road					
	Listenin	g Acti	vity – Comprehension practic	e from F			10	
Suggest	od Loor	ning I	Methods: Flipped Learning	OT.	Instruction	al Hours	12	
Suggest	Poetry	umg 1	viemous . Pupped Learning	5				
	-	ilton –	- On His Blindness					
			u -Phenomenal Women			1	16	
"	•	•	ıjan – A River			1	4-6	
			tivity – Group Discussion Fo	orum				
	~P************************************	-5 -10	2, Croup Discussion 1		Instruction	al Hours	12	
Suggest	ted Lear	ning I	Methods: Flipped Learning	Ţ			- -	

III	Short S O. Henri R. K. N Oscar V Readin Short-st	ry – Tho arayan Vilde - ' g Acti	– The N The Ha	Missing ppy Pri	nce	practic	e and	enhar	nceme	nt fro	om	1	,	7-9
]	Insti	uction	al Hour	s	12
Suggest	ed Lea	rning I	Metho	ds : Tu	torial									
IV	Grami Parts of Tenses Kinds of Writin	f Speed of Sent	ences	P aragra	ph Wr	iting u	sing gr	amm				1)-13
]	Instr	uction	al Hour	s	12
5	Suggest			Metho	ods : T	utorial								
V	Writin Letter V Notice, Memo, Minute	Writing Writin Advert	(Forma g Circu isemen	ılar t	ormal)							1		1 -17
	Minutes of the Meeting Instruction												S	12
Suggest	ed Lea	rning I	Metho	ds: AF	3L									
			I									ıl Hour	S	60
Text Bo	oks		Com	piled b	y the I	Departi	ment o	f Eng	glish, l	NAS	C.			
Referen		ks	TAN the s		NOT	E: (Tex e depai	t: Pres	cribe	ed cha	pters llege	s or pag	– Moo es will b		
				T	ools fo	r Asse	essmen	t (20	Mar	ks)				
CIA	I	CL	A II	C	IA III	As	signm	ent	Spe	akin	g R	eading	To	tal
4			4		5		2			2		3	2	0
						Ma	pping							
CO\ PO	PO1	DO2	DO3	PO4	DO5			DO.	0 D6	SO1	PSO2	DCO2	DCO4	DCO5
CO\PO		PO2	PO3		PO5	PO6	PO7	PO		SO1		PSO3	PSO4	PSO5
CO1	M	L	Н	L	M	M	Н	M		Н	Н	M	Н	M
CO2	M	L	Н	L	Н	M	Н	M		Н	Н	M	Н	M
CO3	M	L	Н	L	Н	Н	Н	Н		Н	Н	M	Н	M
CO4	M	L	Н	L	Н	L	Н	Н		Н	Н	M	Н	Н
CO5	Н	M	Н	L	Н	Н	Н	Н		Н	Н	Н	Н	M
H-High;	M-Med	dium; I	L-Low		1	1	1	1				1	l	
		Cours		ned by	y					Veri	fied by	Chairm	an	
		D	Prade	ek]	Or. R. M	Malathi			

Course	Code			Ti	tle			
23U3BN	AC101		Core Pap	er: I – Princ	ciples of Management			
Semes	ter: I		Credits: 4	CIA: 25 M	erks ESE:	75 Mark	KS	
			(Common to BBA A	V/CA/IB	/ LOGISTICS)			
Course	Objectiv	ve	To Create an Understandi various Forms of Business			of Manag	ement and	
	Categor		Employability					
Develop	ment N	eeds	National					
Course	Descrip	tion	Demonstrate Critical Man Controlling, Leading and I				ng,	
Course	Outcom	es			Teaching Methods	Assessm	ent Methods	
CO1	Unders	tand t	he various Managerial Fund	ctions.	Lecture	Assi	gnment	
CO2	·		Planning Process in the Org	Lecture/ Video Lectures	Se	minar		
CO3	make a	pprop	various types of Organisationiate Decision.	Lecture/ Peer Teaching	Se	minar		
CO4	Demon effective		the ability to Direct and Co	Lecture/NPTEL Video	Assi	gnment		
CO5	Evalua		Lecture/YouTube videos	(Quiz			
Offered	by Bu	ısines	s Administration	T				
Course	Content	;		Instruct	ional Hours / Week : 5			
Unit			Descrip	otion		Text Book	Chapters	
	Intro Mana		on: Definition - Manageria	al functions -	- Roles and skills of	2	1	
I	Evol	ution	of Management Thought - 1	Is Managem	ent Art or Science	2	2	
		0	al Functions: An overview nt, Levels of Management.		al areas of	1	1	
					Instructional	Hours	15 Hrs	
Suggest			Methods : Flipped Classroo					
П	Туре	s of P	Nature and purpose of Plar lanning - Nature, Importan Fechniques of Planning.			1	3, 5 & 6	
	Decis	sion N	Taking: Decision Making I	Meaning- St	eps and Process.			
~					Instructional	Hours	15 Hrs	
Suggest	ed Lear		12					
			g: Types of Organisations			,	13	
Ш	Resp	onsibi	entrol – Use of Staff units a lity relationships		•	2	14	
	Delegation: Delegation and Centralization, Centralization and Decentralization							
	Instructional Hours 15 Hr							
Suggest	ed Lear	ning N	Methods : Debate					

	Sele	ection	& Trai	ning, l	ope of Perform	nance A	Apprai	sal.	r Planni	ng,		2	26
IV	Dire Mea Con	ecting: ning -	: Natu	re, Sig s.	nifican	ce, and	l its pr	inciple ication	s. Leado	ls of	-	1	17
	Con	mum	<u> </u>	1 3 5	<u> </u>	incis.	Starrin	ig una	reporti	_	ructiona	al Hours	15 Hrs
Suggeste	d Lea	rning l	Metho	ds:R	ole Pla	y							
	Con	Controlling: Meaning and Importance – Process of Controlling											
V	Bud	Budgetary: Budgetary and Non - Budgetary Control Techniques.											
	Min	Mini Case Analysis - Instructional House											
		Instructional Hou											15 Hrs
Suggeste	ed Lea	Learning Methods: Just a Minute Presentation Total H											55 11
		Total Hours											75 Hrs
Text Books		 C.B Gupta, Business Management, Ninth edition, 2012, Sultan Chand Sons, NewDelhi. L.M.Prasad, Principles and practice of Management, 2018, Sultan Chand & Sons New Delhi. 											
Reference Books	ce	2. A	ppann		Dinaka				ent, 201 izations			w Hill. laya Publ	ishing
Web. URLs			_					_	14-princ 28UaCN	_	f-manag	gement/	
					Tools	for As	ssessm	ent (25	Marks)			
CIA	I	CI	A II	CI	A III	Se	eminar	•	Assig	nment		Quiz	Total
5			5		6		3		3	3		3	25
							Mapp	ing					
CO\PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	-	M	-	L	Н	-	M	Н	-	-	Н	-	M
CO2	M	-	Н	-	-	M	Н	-	-	-	-	-	-
CO3	Н	L	-	M	-	L	-	M	M	L	-	M	-
CO4	-	-	Н	-	-	-	Н	-	Н	-	M	-	M
CO5	-	Н	-	-	M	L	M	-	-	M	-	M	-
H-High;	M-Me	dium; l	L-Low										
		Course	e desig	ned by	y				V	erified	by Cha	irman	
	Ε	or. C. I	Iarihar	asudha	nn				D	r. R. A.	Аууарұ	oarajan	

Course	e Code		Ti	itle		
23U3BN	MC102		Core Paper: II – Bu	ısiness Environment		
Semes	ster: I		Credits: 3 CIA: 20 M	erks ESF	: 55 Marl	KS
			(Common to BBA AV / CA / IB	/ LOGISTICS)		
Course	Objectiv	ve	Launch and grow a business venture w social, political, legal cultural and econ		r local and	national
Course	Categor	y	Employability / Entrepreneurship			
Develop	oment N	eeds	Regional			
Course	Descrip	tion	To understand the overall Business Encomponents in business decision-making		its various	S
Course	Outcom	es		Teaching Methods	Assessm	ent Methods
CO1	and its	comp		Lecture	Ass	signment
CO2	Evaluat Groups		Lecture/YouTube Videos	Se	eminar	
CO3	Demon	strate	the Benefits of e-Business Concepts.	Lecture/ DTH Channel	Se	eminar
CO4			recent Economic Environment.	Video Lectures	Ass	ignment
CO5	Compa	re LP	G Concepts.	Lecture	(Quiz
Offered	l by Bu	ısines	s Administration			
Course	Content	•	Instruc	tional Hours / Week :	5	
Unit			Description		Text Book	Chapters
			Susiness: Nature and Purpose of Bustarious types of Industry	siness. Characteristics of		
I	famil	y. Fir	business Organization - Sole traders, pm — Joint stock Companies — Co — Opities and Public Enterprises			1, 3 & 5
	l .			Instruction	al Hours	15 Hrs
Suggest			Methods : Video lectures about Mana			
II	scope Enviro	– N onmer	nvironment: Business Environment – me Micro and Macro dimensions of Bu ntal Analysis – Business and Society – S wards stakeholders	siness Environment -	-	4
				Instruction	l Hours	15 Hrs
Suggest			Methods : Group Discussion			
Ш	Econo – Eco	omy – nomic	Environment: Nature of the Economic Economic System – Capitalism – Social Reforms and New Economic Policy – by – Monetary Policy	lism – Mixed Economy	,	6
	1			Instruction	l Hours	15 Hrs
Suggest	ted Lear	ning I	Methods : Role Play			

IV	Indu	strial . · impa	Act –	Comp	etition	law –	Consu	mer Pro	tection	Act -	policy – GST and efits and	1	7
										Inst	tructiona	al Hours	15 Hrs
Suggeste	d Lea	rning l	Metho	ds:N	Aini C	Case Ar	nalysis						
V	Mar	ket En	try Str	ategie	s – Fo	reign I	Direct I		ent – Fl		Foreign ations in		8 & 9
	1		al Hours	15 Hrs									
Suggeste	d Lear	Learning Methods : Group Discussion											
		Tot											75 Hrs
Text Books		 Bhushan. Y.K. Fundamentals of Business Organisation & Sultan Chand & Sons, 2018. Francis Chernilam, Business Environment Text and Cases, Eastern Company, 2014. 											ement,
Reference Books	ee	2. N 2. M 20	ewDe Iishra 015.	lhi,201 and P	7 uri, Ir	ndian I	Econom	ıy, Him	ialaya 1	Publishi	ing Hou	Publishing I	ŕ
Web. URLs		cl	ıaracte	eristics	-and-	importa	ance/	log/busi v=EK5			<u>nent-mea</u>	ning-	
					Too	ls for A	Assessn	nent (20	Mark	s)			
CIA	I	CI	A II	CIA	\ III	Se	minar		Assig	gnment	Fie	eld Visit	Total
4			4		5		2			2		3	20
							Mapp	oing					
CO\PO	PO1	PO2	PO3	PO4	PO 5	PO6	PO7	PO8	PSO 1	PSO 2	PSO3	PSO4	PSO5
CO1	Н	-	M	Н	-	Н	Н	-	-	-	Н	-	-
CO2	M	-	-	-	Н	M	-	-	M	-	-	M	-
CO3	Н	M	-	Н	L	-	-	-	-	M	Н	-	Н
CO4		M	M	-	-	Н		-	Н			M	
CO5	M	_	M	Н	-		M	_	_	M		M	-
H-High;	M-Med	dium; l	L-Low										
		Course	e desig	med b	V				7	Verified	by Cha	irman	
Dr. V. Sudha Dr. R. A. Ayyapparajan													

Course	e Code			Ti	tle		
23U3BN	MC103		Core Paper:	III – Bus	iness Communication		
Semes	ster: I	Credits:	3 C	IA: 20 M	arks ESE:	55 Mark	KS
	•	(Comm	on to BBA AV /	/ CA / IB	/ LOGISTICS)		
Course	Objective				ous forms of communi f good report writing.	cation th	at exists in
	Category	Employabili	ty				
1	oment Need	TT. '1' .1	1	• ,•	C CC .: 1 :		
Course	Description	Utilize the pr	inciples of comm	nunication	for effective business o	perations	
Course	Outcomes				Teaching Methods	Assessm	ent Methods
CO1	business of	perations	nmunication for 6		Lecture	Ass	ignment
CO2	skills in ap	propriate busines			Lecture/ Group Discussion	Se	minar
CO3		d the presentation communication	Lecture / Role Play	Se	minar		
CO4	Acquire kı	owledge on repo	Lecture/ Video Lectures	Assi	ignment		
CO5	Acquire kı	owledge on busi	(Quiz			
Offered	by Busin	ess Administrat	ion				
Course	Content			Instruct	tional Hours / Week: 4		
Unit			Descriptio	n		Text Book	Chapters
I	Commu	nication - Princ nication – Cross-	iples of effective	ve commons of Bu	nication – Process of unication – Types of siness Communication ommunication	2	1, 3 & 5
Suggest	ted Learnin						
		g Methods : Vid			Instructional	Hours	12 Hrs
II	Verbal a Sales Le	and Non-Verbal ter – Collection I , memos, agenda	Communication Letter, Internal Co	ommunica	Instructional ess Letters – Layout – ation through – notices, ammary of Documents,	Hours 1	12 Hrs 18, 19 & 32
II	Verbal a Sales Le circulars	and Non-Verbal ter – Collection I , memos, agenda	Communication Letter, Internal Co	ommunica	ess Letters – Layout – ation through – notices,	1	18, 19 &
	Verbal a Sales Le circulars Creative	and Non-Verbal ter – Collection I memos, agenda writing	Communication Letter, Internal Contact and minutes; Ex	ommunica ecutive su	ess Letters – Layout – ation through – notices, ammary of Documents, Instructional	1	18, 19 & 32
	Verbal a Sales Le circulars Creative ted Learnin Presenta of Inter	ter – Collection I memos, agenda writing Methods: Gro tion Skills: Interview – Prepa nication skills in	Communication Letter, Internal Communication and minutes; Ex Dup Discussion Eview Skills – John Longer Skills – J	ommunica ecutive su o Applicaterview,	ess Letters – Layout – ation through – notices, ammary of Documents, Instructional tion – Resume – Types Group Discussion – velogues, Case Study	1 Hours	18, 19 & 32 12 Hrs 5 & 7
Suggest	Verbal : Sales Le circulars Creative ted Learnin Presenta of Inter Commun	mnd Non-Verbal ter – Collection I memos, agenda writing g Methods : Gro tion Skills: Interview – Prepa ication skills in	Communication Letter, Internal Communication and minutes; Ex Dup Discussion Eview Skills – John Toron for Internation for Internation Group Discussion	ommunica ecutive su o Applicaterview,	ess Letters – Layout – ation through – notices, ummary of Documents, Instructional tion – Resume – Types Group Discussion –	1 Hours	18, 19 & 32 12 Hrs
Suggest	Verbal a Sales Le circulars Creative ted Learnin Presenta Of Inter Commun Presenta	and Non-Verbal ter – Collection I memos, agenda writing Methods : Gro tion Skills: Inter view – Prepa nication skills in tion Methods : Rol	Communication Letter, Internal Control and minutes; Executed Discussion Eview Skills – John Group Discussion The G	ommunica ecutive su o Applicate erview, sion, Tra	ess Letters – Layout – ation through – notices, ammary of Documents, Instructional tion – Resume – Types Group Discussion – velogues, Case Study Instructional	1 Hours	18, 19 & 32 12 Hrs 5 & 7
Suggest	Verbal a Sales Le circulars Creative ted Learnin Presenta of Inter Commun Presenta ted Learnin Report V Planning	mnd Non-Verbal ter – Collection I memos, agenda writing Methods : Gro tion Skills: Interview – Preparation skills in tion Methods : Rol Writing: Objective	Communication Letter, Internal Communication and minutes; Ex Dup Discussion Eview Skills – John Group Discussion The Group Discussion The Group Discussion The Play	ommunica ecutive su o Applicaterview, sion, Tra	ess Letters – Layout – ation through – notices, ammary of Documents, Instructional tion – Resume – Types Group Discussion – velogues, Case Study Instructional	1 Hours 2 Hours	18, 19 & 32 12 Hrs 5 & 7

Suggeste	d Lea	rning]	Metho	ds : V	ideo 1	Lectur	es						
V	Etiq				Busin		rd Etic			hake Et	Internet iquette - rity		5 & 7
										Inst	ructiona	l Hours	12 Hrs
Suggeste	d Lea	rning 1	Metho	<u>ds : G</u>	roup	Discus	sion				T	1 77	(0 II
		1. R	aiendra	Dal 2	& K orl	ahalli	Fecani	tials of	Rusina	ss Com		l Hours	60 Hrs n Chand &
Text						th Editi			Dusine	ss Cum	iiiuiiicai	ion, Suna	ii Chand &
Books		2. U	,		,		,		on, Hin	nalaya Pı	ublication	House, Ne	w Delhi,
Reference e Books	:	1. Va De	rinder lhi, 20	14.		·					·	Publishers Distributors	
Web. URLs						s.swaya urses/1		.in/imb 052	19 mg1	14/previ	<u>iew</u>		
		· · · · · · · · · · · · · · · · · · ·			Too	ls for A	Assessr	nent (20	Mark	s)			
CIA	I	CI	A II	CIA	\ III		Semin	ar	Assig	gnment		Group cussion	Total
4			4		5		2			2		3	20
							Map	ping					
CO\PO	PO1	PO2	PO3	PO4	PO 5	PO6	PO7	PO8	PSO 1	PSO 2	PSO3	PSO4	PSO5
CO1	Н	-	M	Н	-	Н	Н	-	-	-	Н	-	-
CO2	M	-	-	-	Н	M	-	-	M	-	-	M	-
CO3	Н	M	-	Н	L	-	-	-	-	M	Н	-	Н
CO4	-	M	M	-	-	Н	-	-	Н	-	-	M	-
CO5 H-High;	M M-Med	- dium: 1	M L-Low	Н	-	-	M	-	_	M	-	M	-
									•	Zowiff a -	hw Ch-	ium a -	
Course designed by Verified by Chairman													
Dr. S. Jesintha Dr. R. A. Ayyapparajan													

Cours	e Code			Title			
23U3M	DA101		Allied Paper: I – Mat	hematics for Mana	gement I		
Semeste	er: I		Credits: 4 CIA	A: 25 Marks	ESE: 75 M	Iarks	
			(Common to BBA AV / CA /]	IB / LOGISTICS)			
Course	Objectiv	e	To enable the students to acquire				
	Category		Statistics and their use in Busine Skill Development	ss and Managerial D	ecision ma	king.	
	oment Ne		Regional				
_	Descript		To get an introduction to quantitate preparation for higher studies.	ative and statistical t	echniques	and excel in	
Course	Outcome	es	<u> </u>	Teaching Method	s Assessn	nent Methods	
CO 1	Memor	ize th	e basic concepts of Matrices.	Peer Teaching/ Lectures	As	signment	
CO 2	Theory	for so	Mathematical concepts of Set blving business problems.	Group learning/ Lectures		nit Test	
CO 3	Tenden	ıcy.	the basic concepts of Central	Lecture Videos/	l s	Seminar	
CO 4	coeffic	ient fo	andard deviation and correlation or business problems.	As	signment		
CO 5	Estima price a		e living indices for consumers'	Lectures/Tutorial		Quiz	
Offered	by Ma	athen	natics				
Course	Content			Instructio	nal Hours	Week :5	
Unit			Description		Text Book	Chapters	
I	matrices	nal ru of 1	undamental ideas about matriles – Matrix multiplication – Involve more than 3rd order – Solinear equations.	version of square	1	4	
			•	Instruction	al Hours	15	
Suggest			<u> 1ethods: Problem Solving Prac</u>			02 Hrs	
II	Diagram	ıs	ntroduction – Types of Sets – Set	•	1	3	
11	Financia (Simple		lathematics: Simple and Conems only)	npound Interest.	1	2	
				Instruction		15	
Suggest			lethods: https://www.youtube.com		nKkyY	02 Hrs	
III	Meaning and Definitions of Statistics: Scope and Limitations - Real life applications of statistics - Collection of data – Primary data and Secondary data – Presentation of data by Diagrammatic and Graphical Method – Formation of Frequency Distribution.						
	Measures of Central Tendency: Arithmetic Mean, Median and Mode.						
				Instruction	al Hours	15	

Suggeste	d Lear	ning N	1ethod	s : htt	ps://w	ww.yo	utube.c	com/	/watch?v	=11c9	cs6	WpJU	02	2 Hrs
	Measur deviation			L		_			viation- ntion.	Quart	ile	1		8
		Pears	son's (Co-effi	cient	of Co	rrelatio		Scatter I Coeffic			1	1	2,13
1									Inst	ructio	nal	Hours		15
Suggeste	d Lear	ning N	1ethod	s : <u>ht</u>	tps://w	ww.yo	utube.c	om/v	vatch?v=	11c9cs	6Wp	<u>JU</u>	02	Hrs
\mathbf{V}		of inde				_			eighted in l cost of			1		10
	marces.								Inst	ructio	nal	Hours		15
Suggeste	d Lear	ning N	Tethod	s : Pro	oblem	Solvin	g Prac	tice	11136			110413	02	2 Hrs
Suggest	u Bour	<u>g</u> :,	1011104		<i>5010111</i>	S011111	<u>s i i u c</u>			To	tal	Hours		Hrs
Text Boo	oks		l .			n, Busi 7 2016.		lath	ematics	and St	tatis	tics (Pa	rt I &	II), Jai
Reference	ce Book	.cs	2. R.S 3. D.O	S.N. Pi C. Sand	llai and	d V.Ba nd V.K	gavathi . Kapo	, Sta	, Sultan (atistics, S statistics as, 1999.	S. Cha	nd &	compa	any Lto	1., 2003
Web. UI	RLs		1. 2. 3.	http:	s://wwv s://wwv	v.youtu v.youtu	ibe.com	<mark>/wat</mark> /wat	tch?v=oa tch?v=1M tch?v=11 Marks)	IiT06J	FNo	4		
CIA	.I	CI	A II		IA III		Semina		Assigni	nent		eriodic Quizzes		Total
5			5		6		3		3			3		25
						Ma	pping							
CO\PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO		_		PSO3	PSO4	PSO5
CO1	H	M	L	M	M	M	M	L		M		S	L	M
CO2	Н	M	L	M	M	M	M	L		S	_	M	<u>M</u>	Н
CO3	M	M	L	M	M	M	M	L		H		M	H	S
CO4 CO5	H	M M	L L	<u>Н</u> Н	M M	M H	M M	L		H M		L M	M H	M M
H-High;				П	IVI	п	IVI	L	. IVI	101	L	1 V1	п	1VI
11-111gn,														
	(Course	design	ned by					Ve	rified l	by (<u>Chairm</u>	an	
		S. Ru	ıth Ket	hsial					Т	. Chan	ıdrap	oushpar	n	

Course	Code		Title			
21U4E	NV101		Ability Enhancement Compulsory Cou	rse - Enviro	onmental S	Studies
Semes	ter : I		Credits: 2	C	IA: 50 Ma	arks
			(Common to all UG Programmes)			
Course	Objective	e	This course enables the students to recomultiple factors in environmental challeng competently matters of environment conductive.	ges and con		
Course	Category	,	Employability			
Develop	ment Ne	eds	National & Global			
			Course Outcomes	Teach Meth		Assessment Methods
CO 1	and soc evaluati	ial and	key concepts from economic, political, nalysis as they pertain to the design and environmental policies and institutions	Lecti Video L		Album Preparation
CO 2	physica environ	l so	oncepts and methods from ecological and ciences and their application in al problem solving.	Lecti Peer Tea		Album Preparation
CO 3	of envir	onme ural s	,	AB Gro Discus	up	Group Discussions
CO 4	citizens	, cons	cally about their roles and identities as sumers and environmental actors in a erconnected world.	Video L Gro discuss	up	Group Discussions
CO 5	and ur	nderst	ns concepts and methodologies to analyse and interactions between social and al processes.	Field	visits	Field visit Report
Course	Content			Instruct	ional Hou	rs / Week: 2
Unit			Description		Text Book	Chapters
I			urces: Forest resources, Water resources, Indresources, Energy resources and Land res		1	2
				Instruction	nal Hours	6
Suggest	ed Learn	ing N	1ethods: Video lectures			
Ш	Introduct of ecosy ecosyster oceans, e	tion, estem m, A estuar	Concept of an ecosystem, Structure and types, characteristic features, structure and - Forest ecosystem, Grassland ecosystem quatic ecosystems (ponds, streams, lake ies). pare an album on types of Ecosystem.	function n, Desert	1	3
				Instructio	nal Hours	6
Suggest	ed Learn	ing N	Methods: Peer Teaching			
III	control pollution managen	meas n, Ma nent.	al Pollution: Definition Causes, effectures of Air pollution, Water pollution arine pollution and Noise pollution, Solutions the solutions for water pollution	on, Soil id waste	1	5
				Instructio	nal Hours	6
Suggest	ed Learn	ing N	Methods: Group Discussion			

IV	water Issue s Activi	harves summit ty: Io	ting, wa s' and _l	atershe possibl and	d mana e solut analy	agementions are a	nt, Env nd Publ	ironme ic awar	vation, ntal eth eness. e and	ics -	1		6
									Inst	ructiona	l Hour	s	6
Suggest	ted Lea	rning	Method	ds : Ro	ole Pla	y						•	
V	main e	lides:		nanage nitigat	ion and	to mit		of dis	Cyclo asters: y: Flood	The	2		16
									Inst	ructiona	l Hour	S	6
Suggest													
	in), Vis	it to lo	cal poll	uted si	te (Urł	oan / R	ural /in	dustria	l / Agrid	River / cultural), pes.			
											l Hour		30
Te: Book			2012.	•						l Studies odf/mode			
1. Agarwal, K.C. 2001 Environmental Biology, Nidi Public Ltd., Bikaner 2. Jadhav, H &Bhosale, V.M. 1995 Environmental Protection and Laws Himalaya Pub.House, Delhi 284 p. 3. Mckinney, M.L. &Schoch R.M. 1996. Environmental Science systems Solutions 4. Odum, E.P. 1971 Fundamentals of Ecology. W.B. Saunders Co. USA. 5. Rao MN &Datta, A.K. 1987 Waste Water treatment, Oxford & IBH Publication Co. Pvt. Ltd., 345 p.									er. s &				
				To	ols for	Asses	sment	(50 Ma	rks)				
Ecosys Prej	tem All		Field report	l visit a	and	Gre	oup dis	cussion their lo	ns abou ocality / nagemo	about /	CI Te		Total
	10			10				5			2:	5	50
		l l				Ma	pping				<u> </u>	l l	
CO\ PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	L	-	L	Н	Н	Н	Н	L	L	-	-	-	-
CO2	L	_	L	Н	Н	Н	Н	L	L	-	_	_	-
CO3	L	_	L	Н	Н	Н	Н	L	L	_	_	_	_
CO4	L	_	L	Н	Н	Н	Н	L	L	_	_	_	
CO5	L		L					+		_	_	_	_
H-High:		dium: 1		Н	Н	Н	Н	L	L		_		
11-111gn	, 1v1-1v1e	•											
			e desig M. Than	•	7					rified by Or. M. Th		nan <u> </u>	
		٠١							-				

Cou	ırse Code			Title					
23U	1TAM202	Pa	art - I : P	ynthamizh (பைந்தமிழ்)				
Sen	nester: II	Credits: 3	CIA:	20 Marks	ES	E: 55 Marks			
Course	Objective	மொழி இலக்கியத்தின் வ மாணவர்களை உருவாக்கு		அறம் சார் ப <u>ெ</u>	பண்பு மற்றும் ஆளுமை மிக்க நனை ஊக்குவித்தல்) நியின் அவசியத்தை உணர்த்துத மற்றும் உலக அளவில் தமிழ் ag Methods Assessment Metho நணோளிப்பட நக்கம்				
Course	Category	Skill Development (மாண	வர்களின்	மொழித்திறன	ன ஊக்குவி	<u>ித்த</u> ல்)			
Develop	pment Needs	Global /Regional(உலக	அளவில்	தமிழ் மொழி	ധിன் அவசிu	பத்தை உணர்த்துதல்)			
Course	Description	மாணவா்களின் மொழித்திர மொழியின் அவசியத்தை			ற்றும் உலக	5 அளவில் தமிழ்			
Course	Outcomes			Teaching 1	Methods	Assessment Methods			
CO 1	நெறிகளை ப	ாணவர்களுக்கு எடுத்துரைத		, , ,		ஒப்படைவு			
CO 2		ஹுகளை எடுத்துரைத்தல்	ழர்களின்	ഖിரിவு		குழுத்திட்டம்			
CO 3	சிந்தனைக ை	ளக் கூறுதல்	முதாயச்	விரிவுரை/கா விளக்	கம்	கருத்தரங்கு			
CO 4		யுறிவை வளர்த்தல் உட்டம்		<u></u> ഖിரിഖ		ஒப்படைவு			
CO 5	தமிழ் இலக்க அடையச் கெ	கிய வரலாற்றுத்திறனை மே சய்தல்	ற்பாட <u>ு</u>	விரிவுரை விவா	0.0	கருத்தரங்கு			
Offered	l by	தமிழ் <u>த்த</u> ுறை			Г				
Course	Content: Pyr	rthamizh (பைந்தமிழ்)			Instruction	nal Hours / Week: 4			
Unit		Description			Text E	Book & Chapters			
I	பக்தி இலக்கியங்க	திருமந்திரம் - மூ (அதிகாரம் 2) தாலாயிரத் திவ்வ பெரியாழ்வார் கம்மைக்கவாசகர்- திருநாவுக்கரசர்-	வியப்பிரப <u>ந்</u> எட்டாம் த	ந்தம்- நிருமுறை	அட்டமாசித் திருப்பல்லா அச்சோப்பத நான்காம் த	ண்டு			
		.	Instructi	ional Hours		12 Hours			
Sugges	sted Learning	Methods: ஆன்மிக சிந்த	 னைத்திற	ன் பெற்றமை					
		1. கலம்பகம் - நந்த 2. பள்ளு — முக்கு	டற்பள்ளு		91 -100 цп 350 - 360	டல்கள் செய்யுள்கள்			
II	சிற்றிலக்கியங்	3. குறவஞ்சி — திரு கள் 4. பிள்ளைத்தமிழ் -			1-10 செய்ய	புள்கள்			
		பிள்ளைத்தமிழ்			1 -10 செய்	யுள்கள்			
		5. பட்டினத்தார் பாட	_ல்கள்		358 - 367	பாடல்கள்			
			Instructi	ional Hours		12 Hours			
Suggest	ted Learning N	Methods: கலந்துரையாட	<u></u>						
III	நாவல்	1. இமையம் (வெ.அ	ெ ண்ணாம6	തം)	செ	ல்லாத பணம்			
	றாவை	11 2000 20 20 (0.021.0)		,		-			
			Instructi	ional Hours		12 Hours			

IV	 @ & `	க்கண		2. வல் 3. யாம்	லினம் ப்பின் உ ஓத்து (மிகா உறுப்பு மதல்	தொடை	ள்)		தமிழ்	தமிழ் இலக்கணம்				
			1					Ins	tructio	nal Hou	rs 12	Hours				
Suggest	ed Lea	rning I	Metho	ds : ւ՝	ിழെധി	ன்றி த	மிழ் எரு	ழதுதல்								
V		இலக் <i>8</i> நலாது	б ш	2. புத 3. பக	நினத்தி க்தி இ ளர்ச்சிட	ன் தே லக்கிய பும்	ாற்றமுப் பத்தின்	் வளர் தோற்			தமிழ் இவ	லக்கிய எ	பரலாறு			
								Iı	ıstructio	nal Hou	rs 12	Hours				
Suggest	ed Leai	rning l	Metho	ds: @	நழு வி	வாதம்										
									T	otal Hou		Hours				
Text									ரு கணை		பாடந அறிவிய	பல்				
Referen	. URLs	2	திரு 2. தமி நின	.ப.இரா நெல்லே ழண்ண லயம் outu.b	வலி, ல - ட மதுரை	புதிய (∙.		விளக்		_ரையுடன் கிய வரஎ	ா கழக லாறு, மீனாட்	வெளிய	9			
				To	ols for	Assess	ment (2	0 Marl	ks)							
CIA		CI	AII	C	IA III		Semina	r A	Assignm	ent Gr	oup Project	To				
4			4		5		2		2		3	2	0			
							Mappin	g								
PO / CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO2	PSO3	PSO4	PSO5			
CO1	M	L	Н	L	Н	H	M	Н	-	-	-	-	-			
CO2	H	L L	M L	L L	H M	L M	H H	H H	-	-	 	-	L			
CO4	Н	L	H	L	Н	M	М	L	-	-	L	_	_ L			
CO5	Н	L	Н	L	Н	L	Н	Н	-	-	L	_	L			
H-High;					ı - -				1	l		1				
			e desig	ned by						Verif	ied by					
Dr. S. Satheesh kumar								Dr. A.	Sridevi							

Course	e Code			7	Гitle			
23U1H	IN202		Pa	rt–I: S	Sanchar Hindi			
Semes	ter : II		Credits: 3	CIA	: 20 Marks		ESE: 55	Marks
			(Common to all	UG Pro	grammes)			
Course	Objectiv	'e	पाठ्यक्रम संवादी हिंदी में पारंग	ात होने में	मदद करता है।			
Course	Categor	y	Skill Development					
Develop	oment No	eeds	Regional					
Course	Descript	ion	Improved accuracy & qua	ality, imp	roved communica	ation	1	
Course	Outcom	es			Teaching Metho	ods	Assessme	nt Methods
CO 1	समझें।	मुक्त ं	न शब्दावली और व्यावहारिक तत छंद और कविता के पारंपरिक रू गान्य तकनीकों को समझें।		Lecture / Vide Methods	ео	Assi	ignment
CO 2	में प्रदिश	ति कर करने	प्रकार की संवादात्मक स्थितियों ने, चित्रित करने, नाटक करने उ के लिए अर्जित कौशल को लागू	और	Case studies	3	Grou	p Project
CO 3	छात्र औ होंगे।	पचारिव	क और अनौपचारिक पत्र लिखने	में सक्षम	Lectures / Vid Lessons	eo	Se	minar
CO 4	अनुवाद बनाता		नोगों के बीच प्रभावी संचार को	सक्षम	Lecture / Vide Methods	ео	Assi	ignment
CO 5			ा के वक्ता के साथ किसी भी स भेन्न स्तरों पर बातचीत करने में		Lecture / Dun Charades	ıb	Se	minar
Offered	by Hi	ndi						
Course	Content				Instru	ıctio	nal Hours	s / Week : 4
Unit			Description	1			Text Book	Chapters
I	आधुनिक	हिंदी व	गव्य : रश्मिरथी , रामधारी सिं ह	उ 'दिनकर'			1	All
					Instruc	tion	al Hours	12
Suggest		ning N ो संग्रह	Methods: Visual Learning					
II	 शिवा औरंग रीढ़ व 	जी का जेब की ती हड्ड	े . सच्चा स्वरूप - (सेठ गोविं ो आखिरी रात - रामकुमार वर्मा ो - (जगदीशचंद्र माथुर) माँ - (मोहन राकेश	,			1	1 to 4
					Instruc	tion	al Hours	12
Suggest	ed Learn	ning N	Methods: Auditory					

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					संपादक नेजी पत्र)	को पत्र	, पुस्तक	ों के लि	ए आदेश	पत्र ,	1	1	.,2,3
	णापग्रा प	n 1010 .	जापप्रण	44 , IO	1011 44)				Inst	ruction	al Hou	rs	12
Suggeste	ed Lea	rning l	Metho	ds : Co	mprehens	sive writ	ting		11150	<u>i uction</u>	ai iiou	13	12
					वाद अभ्य			0 passa	iges		3		1,2
									Inst	ruction	al Hou	rs	12
Suggeste	ed Lea	rning l	Metho	ds : A	uditory, V	isual							
₹ 7					ह - विद 6. माँ -		. ग्राहक-व	दुकानदाः	र 3. डॉर	क्टर -	5		1,2
									Inst	ruction	al Hou	rs	12
Suggeste	ed Lea	rning 1	Metho	ds: Co	omprehen	sive wr	ting						
			1		रामधारी	<u>~ -</u>				Tot	al Hou	rs	60
Referen	се Воо	ks	2. सर 3. अ	रस एकांव नुवाद अ	की नाटक भ्यास - 3	: डॉ. रा दक्षिण	मकुमार भारत 1	वर्मा हिंदी प्रच		, चेन्नई	-1		
Referen		ks	2. बे 3. हि	लिचाल : दी व्याव	ते एकांकी पं॰ अयोष् नरण निबंध	ध्या सिंह 1 और प	उपाध्या	य	ਜ. एल. [∶]	माथुर			
Web. Ul	RLs		www		unia.cor				- \				
					ools for .		Ì						
CIA I	(CIA II		CIA II	I As	signm	ent	Sem	inar	Grou	p proje	ect 1	Total
4		4		5		2		2	2		3		20
						Map	ping						
CO\PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	-	-	Н	M	L	M	-	-	-	-	-	-	-
CO2	-	-	Н	L	Н	Н	-	-	-	-	-	-	-
CO3	-	-	L	L	M	Н	-	-	-	-	-	-	-
CO4	-	-	M	M	L	L	-	-	-	-	-	-	-
CO5	-	-	L	М	M	M	-	-	-	-	-	-	-
H-High;	M-Me	dium; l	L-Low							_			
		Cour	se des	igned k	рy				Ver	ified by	Chair	man	
		Dr.	S. Sw	arnalat	ha				D	r. S. Sv	varnalat	ha	

Course	e Code					
23U1M	AL202		Part – I : Novalum	Bhashaapadanavu	m	
Semes	ter : II		Credits: 3 CIA	: 20 Marks	ESE : 55	Marks
			(Common to all UG Pro	grammes)		
Course	Objectiv	ve .	വിദ്യാർത്ഥികളിൽ മലയാള സാഹിത്യത്തിൽ നോവലുകൾക്ക വർദ്ധിപ്പിക്കുന്നു	ഭാഷയുടെ വികാ റുള്ള സ്ഥാനവും വ		
Course	Categor	y	Skill Development			
Develop	ment No	eeds	Regional			
Course	Descript	tion	Proper guidance, opportunities and ambitions	encouragement that	help them a	chieve their
Course	Outcom			Teaching Methods	Assessme	nt Methods
CO 1	സമൂഹ ജീവിത		ലെ ഒരു വിഭാഗത്തിന്റെ	Lecture / Video Methods	Ass	ignment
CO 2	പ്രകൃത മാറ്റങ്ങ		ടെയും മറ്റു ജീവജാലങ്ങളുടെയും	Case studies	Grou	p Project
CO 3	പ്രവ്ർ	ത്തിഷ	· ·	Lectures / Video Lessons	Se	eminar
CO 4	സമൂഹ തിരിച്ച	റത്തി പ്രറിയ	ലെ ഭാഷാസങ്കല്പം ുന്നു	Lecture / Video Methods	Ass	ignment
CO 5	നല്ല ഭ: മനസ്സി		എങ്ങനെ സൃഷ്ടിക്കാമെന്ന് റൂന്നു	Lecture / Dumb Charades	Se	eminar
	by Ma		lam	•	•	
Course	Content			Instructi		s / Week : 4
Unit			Description		Text Book	Chapters
I	നോവര	nd - d	എൻമകജെ		1	1 to 16
				Instruction	nal Hours	12
Suggest	ed Lear	ning I	Methods: Visual Learning			
II	നോവര	nd - d	എൻമകജെ		1	17 to 34
		•		Instruction	nal Hours	12
Suggest	ed Leari	ning I	Methods: Auditory			
Ш	നോവര	10 - d	എൻമകജെ		1	35 to 51
Space	od Learn	ning	Mothods • Commission	Instruction	nal Hours	12
Suggest	eu Leari	umg 1	Methods: Comprehensive writing			
IV	ഭാഷാപ	omoL	- തെളിമലയാളം		1	1,2,3
C	1 7		V. (1)	Instruction	nal Hours	12
Suggest	ed Leari	nıng I	Methods: Auditory, Visual			

V	ഭാഷാ	പഠനം	- തെ	ളിമലാ	യാളം						1	4	4,5
									Instr	uctiona	l Hour	S	12
Suggest	ed Lea	rning]	Methods	S: Com	prehensi	ve writin	ıg						
					_		3				l Hour		60
Tex	at Book	as.	2. പ	കാട്ടയം ഗം.എറ കാട്ടയം	ർ.കാര ം	ിത്യൂ	-		ം ിമലയാ	త్రెం		സി.ബു	ക്സ്
Refere	ence Bo	ooks	1. 6 2. േ 3. േ 4. പ	പ്രാഫ. കാട്ടയം ഡാ. പ പരിത്രം ഡാ.കെ പസ്ഥാന ധരുമേല	എൻ.ക വമ്മന ര - ഡി. പഎം. വ	ാമചന്ര സി.ബു ജോർജ് ചൂടെ - ലയാള	ദൻ നാ ക്സ് േ - ആ ഡി.സ് സാഹ	യർ കാട്ട ധുനിം ി.ബു	കരളിയു - സമ്പു യം ക മലയ ക്സ് ഒ കാലം	ൂർണ്ണമ യാള സ കാട്ടയം	ലയാള ഗാഹിത്യ	സാഹി	ിതൃ
We	b. URI	JS	_	vww.ma	anorama	online.	>literatu com nent (20		ks)				
CIA	I	C	IA II		A III		nment		Seminar	-	Group roject	To	tal
4			4		5		2		2		3	2	0
						Mapp	ing						
CO\PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO 8	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	-	-	Н	Н	Н	Н	-	-	-	-	-	-	-
CO2	-	-	Н	M	Н	M	-	-	-	-	-	-	-
CO3	-	-	M	M	M	Н	-	-	-	-	-	-	-
CO4	-	-	L	Н	L	Н	-	-	-	-	-	-	-
CO5	-	-	L	M	L	Н	-	-	-	-	-	-	-
H-High;	M-Me	dium; l	L-Low						·				
		Cours	e design	ed by					Verifie	d by C	hairma	n	
		N	N. Rajani	ĺ					Dr.	Smitha	C R		

Cou	rse Code		Title		
23U	1FRN202	Part – I : Le Fr	ançais Fondament	al – II	
Sem	ester : II	Credits: 3 CIA	: 20 Marks	ESE: 55	Marks
		(Common to all UG P	,		
Course	Objective	This course is comprised of deep apply the grammatical structures		categories	and aims to
Course	Category	Skill Development			
Develop	ment Needs	Global			
Course	Description	This course aims to develop con French, to create cultural awar French.			
Course	Outcomes		Teaching Methods	Assessm Methods	
CO 1		understanding of French culture, foundation of verbs.	Lecture	Ass	ignment
CO 2	Describe a jadjectives.	place, learn pronom en, y and	Tutorial / Case Studies	Se	eminar
CO 3	Recall the ter	nses and learn Imparfait tense	Lectures / Video Lessons		Quiz
CO 4	COD,	the weather and learn pronom	Word game / Lecture	Ass	ignment
CO 5	Write show Comprehend COI	rt passages and translate, the passage and learn pronom	Lecture	Grou	p project
Offered	by Departi	ment of French			
Course	Content		Instructi	onal Hour	s / Week: 4
Unit		Description		Text Book	Chapters
I	Goûter à la ca	impagne		1	5
			Instruction	al Hours	12
Suggest	ed Learning I	Methods: Worksheets, TV5 App			
II	Voyager dans	sa ville		1	6
			Instruction	al Hours	12
Suggest	ed Learning N	Methods: Kahoot App, Duolingo			
III	Faire du neuf	avec du vieux		1	7
			Instruction	al Hours	12
Suggest	ed Learning I	Methods: Comprehensive Writi	ng		

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IV	Change	er d'air	,										1		8
										Instr	uctio	nal	Hours	S	12
Suggest	ed Leai	rning I	Metho	ds : C	ompre	ehens	sive Wı	riting							
V	Deveni	r éco-c	itoyen										1		9
										Instr	uctio	nal	Hours	S	12
Suggest	ed Leai	rning I	Metho	ds : Tr	anslat	ing s	simple	senten	ice	s and s	hort j	pas	sages		
											To	otal	Hours	S	60
Tex	t Book	S					rançais oleix (U			-Noëlle 9)	Coct	on,	Anoucl	nka De	
Refer	ence Bo	oks	A1 E	cho M	éthode	de F	rançais	1							
We	b. URL	ıS.	Lingu							by podc	ast (s	pot	ify)		
				Т	ools fo	or As	ssessme	ent (20) N	(Iarks					
CIA	I	CL	A II	C	IA III	A	Assignr	nent		Semina	ır	(Quiz	To	tal
	4		4		5		2	,		2			3		20
				•		N	Tappin	g			•				
CO\PO	PO1	PO2	PO3	PO4	PO5	PO6	6 PO7	PO	8	PSO1	PSO)2	PSO3	PSO4	PSO5
CO1	-	-	Н	M	Н	Н	-	-		-	-		-	-	-
CO2	-	-	Н	L	Н	M	-	_		-	-		-	-	-
CO3	-	-	-	M	M	Н	-	-		-	-		-	-	-
CO4	-	-	L	M	L	Н	-	-	-	-	-		-	-	-
CO5	-	-	L	-	Н	-	-	-		-	_		-	-	-
H-High;	M-Med	dium; I	L-Low				•	•							
	(Course	e desig	ned by	у					Veri	fied b	by (Chairm	an	
		Dr. 1	R. Mal	athi]	Dr. R.	. M	alathi		

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Cou	ırse Code		Title		
23U	2ENG202	Part – II : Pr	ofessional English -	- II	
Sen	nester : II	Credits: 3	CIA: 20 Marks	ESE:	55 Marks
		(Common to all UG P	Programmes)	.1	
Course	Objective	To equip the students with the Facilitate the insight and taste of		l its functi	onal usage.
Course	Category	Skill Development			
Develop	pment Needs	Global			
Course	Description	SD: Helps to develop LSRW skil	1		
Course	Outcomes		Teaching Methods	Assessme	ent Methods
CO 1	Mastering l	ife skills through prose discourse.	Lecture/Tutorial	Assi	ignment
CO 2	Acquire et genre.	hics and values through poetic	Lecture/Tutorial	Ass	ignment
CO 3	through she		Lecture/Tutorial	Sp	eaking
CO 4	confidence		Lecture/Tutorial	Re	eading
CO 5		how the language is used in nd develop LSRW Skills	Lecture/Tutorial	W	riting
Offered		ment of English			
Course	Content		Instruction		s / Week: 4
Unit		Description		Text Book	Chapters
I	Issac Asimo	- Tolerance andhi - Women Not the Weaker Sex w - The Fun They had ctivity – Comprehension practice fro		1	1-3
		· · · · · · · · · · · · · · · · · · ·	Instruction	al Hours	12
Sugges		Methods : Cooperative Learning			
II	William Bla Alexander P	- Stopping by Woods on a Snowy E ke - A Poison Tree ope – Ode on Solitude ctivity – Group Discussion Forum	Evening	1	4-6
		-	Instruction	al Hours	12
Sugges		Methods: Inquiry Based Learnin	ng		
III	Japanese Fol Hector Hugh	s - The Cat and the Painkiller k Tale - The Envious Neighbour Munro (Saki) – The Open Window tivity – Pronunciation practice and o		1	7-9
	211011-2101162				
		Methods : Classroom Activity	Instruction	al Hours	12

IV	Grami Article Concor Active Direct Writin	s d and Pa and Ind	direct S	Speech	aph Wi	riting u	ising gr	amm	ar Comp			1)-13	
C	1.7	. ,	N# 41	ı D'	4 3 4	r 41 1			Inst	ruct	iona	l Hour	s	12	
Suggest				as : Di	rect M					T					
V	Dialogue Writing Testimonial Writing Creative Writing											1	14	14-17	
							_		Inst	ruct	iona	l Hour	s	12	
Suggested Learning Methods : Activity Based Learning Total Hours 60															
Toy t Da	olza		Com	niled L	w tha I	Janante	ment of	Enc	lich NIAC		ı ota	ı mour	8	60	
Text Bo	UKS			•	•	_			lish NAS		mina	.) 1	I odula	h _v	
Reference Books CLIL (Content & Language Integrated Learning TANSCHE NOTE: (Text: Prescribed chapters or pay the students by the department and the college)															
Web. Ul	RLs														
				T	ools fo	r Asse	essment	t (20	Marks)						
CIA	I	CL	A II	C	IA III	As	signme	ent	Speaki	ıg	Re	ading	To	tal	
	1		4		5		2		2			3		20	
						 Ma	pping								
CO\PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	B PSO1	PS	5O2	PSO3	PSO4	PSO5	
CO1	M	L	Н	L	M	M	Н	M	Н	1	H	M	Н	M	
CO2	M	L	Н	L	Н	M	Н	M	Н	+-	<u>—</u> Н	M	Н	M	
CO3	M	L	Н	L	Н	Н	Н	Н	Н	+	H	M	Н	M	
CO4	M	L	Н	L	Н	L	Н	Н	Н	+	H	M	Н	Н	
CO5	Н	M	Н	L								M			
H-High; M-Medium; L-Low										1					
Course designed by									Ve	rifie	d by	Chairn	nan		
D. Pradeek										Dr.	R. M	[alathi			

Course	Code			Tit	tle			
23U3BN	AC204		Core Paper:	IV – Orga	anization	al Behaviour		
Semes	ter: II		Credits: 4	IA: 25 Ma	arks	ESE:	75 Mark	S
			(Common to BBA AV	/ CA / IB	/ LOGIS	ΓICS)		
Course	Objectiv	ve	To understand organisational psychological principles	behaviou	and man	agement practi	ces by ex	amining
Course	Categor	y	Employability					
Develop	ment No	eeds	National					
Course	Descrip	tion	This course provides a comprorganizations.	ehensive a	nalysis of	f individual and	d group b	ehaviour in
Course	Outcom	es			Teachi	ng Methods	Assessm	ent Methods
CO1		ual an	d Group behaviour within	act of		ure/ Video ectures	Assi	gnment
CO2	Evaluat attitude	te the	e significance of employ oductivity.			re/ NPTEL Video	Se	minar
CO3	Apply an effect	motive o	ture/ Peer eaching	Assi	gnment			
CO4	Create a conducive environment to facilitate group functioning, articulate conflict management competencies in managing and resolving conflicts. Lecture/ Magazine Review							Discussion
CO5	Assess the need of counselling and become Lecture/Real Time						Group 1	Discussion
Offered	by Bu	ısines	s Administration					
Course	Content			Instruct	ional Ho	urs / Week : 5		
Unit			Description	n			Text Book	Chapters
Ι	Elem	ents	ional behaviour – Concep – Importance – Models. onal Behaviour – Individual E	Discipli	ines con	jectives and tributing to	1	1
	Perso	onalit	y: Personality tests - Nature,	Types and	l it Uses -	- Theories.	1	2
						Instructional	Hours	15 Hrs
Suggest			Methods : Role Play					
II			attitude: Employee behaviou productivity - Job analysis.	ır and thei	r signific	ance to	2	4
11			cation: Role of Transactional cation - Brain storming - Halo	-	in effecti	ve		7
	•					Instructional	Hours	15 Hrs
Suggest			Methods: Group Discussion		•	•		
III	Job satisfaction - Meaning - factors. Morale - Meaning - Importance. Perception - Factors affecting Perception						2	3 & 5
	Moti	vatio	n – Meaning - Theories & Tec	chniques				
0	1.7					Instructional	Hours	15 Hrs
Suggest	ed Lear	ning N	Methods : Debate					

			•		-			oup norn Techniq		oup			
IV	Con		-					f conflic		ance		1	9 & 11
	l									Inst	tructiona	l Hours	15 Hrs
Suggeste	d Lea	rning 1	Metho	ds : F	lipped	Class	room						
		dershi ingenc		pes - T	heories	– Tra	nit, Ma	nagerial	Grid, F	iedder'	S	3	15
V	Counselling - Meaning - Importance of counsellor – types of counselling - merits of counselling.									1	10		
	Min	i Case	Analy	sis								-	-
										Inst	tructiona	l Hours	15 Hrs
Suggeste	d Lea	rning]	Metho	ds : Ju	ıst a M	inute	Prese	ntation					
											Tota	l Hours	75 Hrs
Text Books 1. Stephen P. Robbins & Timothy A Judge, Organizational Behaviour, Edition, Pearson Education Limited, 2018. 2. Knud Sinding and Christian Waldstrom, Organisational Behaviour McGraw Hill, 5 th Edition 2014.										,			
Reference Books	ee	2. St	ubha I Iumba	Rao P,	Organ	isatio	nal Be	haviour	, Hima	laya Pı		our, Ox house, 2	
Web. URLs			_					<u>nizatio</u> h?v=QJ					
CKLS		2. 11	црз.//	<u> </u>				nent (25					
CIA	I	CI	A II	CI	A III		Semi			gnment		roup cussion	Total
5			5		6		3			3		3	25
							Mapp	oing					
CO\PO	PO1	PO2	PO3	PO4	PO5	PO 6	PO7	PO8	PSO 1	PSO 2	PSO3	PSO4	PSO5
CO1	M	-	Н	-	M	Н	Н	-	-	M	-	-	M
CO2	L	-	-	-	-	M	-	M	-	-	-	M	-
CO3	M	L	Н	-	M	M	-	-	-	Н	-		M
CO4	-	M	-	M	-	M	Н	-	M	M	M	-	-
CO5	Н	-	Н	-	Н	L	-	M	L	-	-	M	Н
H-High;	M-Me	dium; l ——	L-Low										
		Course	desig	ned by	y				1	erified	l by Chai	rman	
	Dr. T. Sudha								Ι	Dr. R. A	. Ayyapp	arajan	

Course	Code		Ti	tle		
23U3BN	MC205		Core Paper: V – Ma	nagerial Economics		
Semes	ter: II		Credits: 3 CIA: 20 M	arks ESE:	55 Mark	KS .
			(Common to BBA AV / CA / IB	/ LOGISTICS)		
Course	Objectiv	⁄e	Develop knowledge on different Mark Decisions.	et Structures and make	the Price	and Output
Course	Categor	y	Employability			
Develop	ment No	eeds	National			
Course	Descript	tion	The Course brings together topics in M be applied to Business Decision Makin		roeconom	ics that can
Course	Outcom	es		Teaching Methods	Assessm	ent Methods
CO1		ify the	ne Concept of Elasticity of demand and e determinants of demand to Forecast	Lecture	Ass	ignment
CO2			cally the possible ways of increasing Production.	Lecture / Real Time Case Discussion	Assi	gnment
CO3	Develogand ma	Lecture / Swayam Prabha DTH	Seminar			
CO4	Demon	(Quiz			
CO5			ole of Government and taxes in nflation and Deflation.	Lecture / Magazine Review	Se	minar
Offered	by Bu	sines	s Administration			
Course	Content		Instruct	tional Hours / Week : 5		
Unit			Description		Text Book	Chapters
I	- Prof econd Suppl	it Maz omies ly - De	l Economics: Nature and Scope - Object kimization – relationship between Micro, – the role of markets and government – Neterminants – Elasticity of supply nalysis: Law of Demand - Elasticity of o	Macro and managerial larket – Demand &	1	1 & 2
				Instructional	Hours	15 Hrs
Suggest			Methods: Group Discussion			
II	Retur	ns and	Function: Factors of production - Laws I Law of Variable Proportions.		1	5 & 6
	Cost	and R	Revenue: Curve – Break-Even Point (BEI	P) Analysis Instructional	Hours	15 Hrs
Suggest	ed Leari	ning N	Methods: Poster Making	22501 404101141		
			ucture: Prices - Pricing under Perfect co	mpetition		10, 20, 22
Ш	Pricing under monopoly – Price Discrimination - Pricing under monopolistic competition – Oligopoly					19, 20, 23 & 24
				Instructional	Hours	15 Hrs
Suggest	ed Leari	ning N	Methods : Role Play			

137								ı; Wage lity pref					31, 32 &
IV	The theo		of Prof	it: Dyr	namic	theory	of Profi	t – Risk	Theory	/ - Unce	ertainty	2	33
	•									Inst	truction	al Hours	15 Hrs
Suggeste	d Lea	rning 1	Metho	ds:S	urvey	Meth	od						
	Gov	ernme	ent and	d Busi	ness:	Perforn	nance o	f Enterp	orises in	n India			
V	Clas	sificat		Evoluti				tor – Go f Public				1	19
	Instructiona											al Hours	15 Hrs
Suggeste	aggested Learning Methods: Real Time Case Discussions												
											Tota	al Hours	75 Hrs
Text					_				-			hennai, 20	
Books					P & S	Sundara	ım, E -	Busines	s Ecor	nomics,	Mac M	illan Press,	New
			elhi, 2		1	0- T/ T	N / - 1.		C.,14.	Cl 1	0- C - ··	Marr. D.11	: 2010
Reference	ee	 Dr. R. L. Varshney & K. L. Maheshwari, Sultan Chand & Sons, New Delhi 2018. D. Gopalakrishna, Managerial Economics, Himalaya Publishing House, 											
Books				i, 2013		vianag	ciiai L	conomi	05, 11111	iaiaya i	uonsiin	ig House,	
		1. h	ttps://v	vww.c	fainst	itute.or	g/-/me	dia/doci	uments	suppor	t/prograi	ns/cfa/	
Web.								mand-a v=9pu\			lysis-int	ro.pdf	
URLs		2. <u>II</u>	ttps://v	<u>v w w. y</u> VWW.S	implil	earn.co	materra m/mar	ket-stru	ctures-	<u>ew</u> rar188-	article#:	~:text=Ma	rket%
CILLS		20	0struct	ure%2	Orefe	rs%20t	:o%20tl	he,mon	opolisti	c%20m	arkets%	~:text=Ma 2C% <u>nd%2</u>	20mono
		pe	olistic ^c	%20co				. (2.0	. 3.6 1	`			
					100	ols for A	Assessn	1ent (20) Mark	<u>s)</u>			
CIA	I	CI	A II	CIA	\ III	Se	minar		Assignment			Quiz	Total
4			4		5		2			2		3	20
							Mapp	oing					
CO\PO	PO1	PO2	PO3	PO4	PO 5	PO6	PO7	PO8	PSO 1	PSO 2	PSO3	PSO4	PSO5
CO1	Н	-	-	Н	-	L	M	-	-	M	-	M	-
CO2	M	-	-	-	L	-	-	M	-	-	M	-	-
CO3	-	M	-	M	M	-	L	-	-	L	-	Н	-
CO4	Н	-	L	_		M	-	M	M	M	-	-	M
CO5	M	M	-	-	Н	-	Н	Н	-	-	M	M	-
H-High;	M-Med	dium; l	L-Low										
		Course	e desig	ned by	V				1	Verified	l by Cha	irman	
	Dr. B. Vasanthi										<i>J</i>		

Course	Code			Titl	le		
23U3BN	MC206		Core Pa	per: VI – Prin	ciples of Marketing		
Semes	ter: II		Credits: 3	CIA: 20 Ma	rks ESE	: 55 Mark	(S
			(Common to BBA	AV / CA / IB /	LOGISTICS)		
Course	Objectiv	/e	Enable the students to developing business.	lo market resea	arch and design pron	notional st	rategies for
Course	Categor	y	Employability				
Develop	ment No	eeds	National				
Course	Descrip	S					
Course	Course Outcomes Teaching Methods						
CO1	O1 Understand the Marketing Strategies Lecture/ Case Study						gnment
CO2	Unders Behavi		Se	minar			
CO3	Apply		Se	minar			
CO4	Formul	late ef	fective Product Strategies	Assi	gnment		
CO5	Promote product in the social media. Lecture/ Group Discussion						Quiz
Offered	by Bu	ısines	s Administration				
Course	Content			Instructi	onal Hours / Week:	4	
Unit			Descri	ption		Text Book	Chapters
I	Relat	ionshi Social	on to Marketing – Defi ip and value through mark Responsibility: Marketin ponsibility	eting, Marketii	ng Strategies - Ethics	1	1&2
	•				Instruction	al Hours	12 Hrs
Suggest			Methods: Video lectures				
II	exper Glob	ience al M	Behaviour: Consumer, Factors influencing consuarkets: Economic Protect	ımer behaviour	•	1,2	5,6
	Com	panies	•		Instruction	 al Houre	12 Hrs
Suggest	ed Lear	ning N	Methods : Video lectures		mon action	ui iivuis	12 1113
- 68-33			g Research: Scope, Resear	ch process Me	asuring social media		
III	Brand Building: Segmentation, Targeting and Positioning, Brand Equity, addressing competition and driving growth.						2,4,19 & 20,23
	Pack	aging-	Characteristics of a good	Package, Packa	iging Decision		
					Instruction	al Hours	12 Hrs
Suggest	ed Lear	ning N	Methods: Video lectures				

IV	strat Serv	egies.	nd Pri	ce: De	signinį			•			product Pricing	2	31,32
										Inst	truction	al Hours	12 Hrs
Suggeste	d Lea	rning l	Metho	ds : V	⁷ ideo l	ecture	s						
V	Channels of Distributions – Roles of Marketing Channels, Channel - Design Decisions V Promotion: Advertising, Sales Promotion, Public Relations & Social Media Introduction to digital marketing concepts. Digital Marketing: Introduction to digital marketing concepts. Instructional Hours											19	
G .	1 7	• ,	N # 43	1 17	• • • •					Inst	truction	al Hours	12 Hrs
Suggeste	d Lea	rning	vietho	as : V	ideo le	ectures					Tr-4	1 Har	ζΩ II
	<u> </u>	1 77		TT -1	» «	1 4.	41			77'1		al Hours	60 Hrs
Text					-	-	_					tion 2016.	T.1
Books													
Reference Books Web.	MngYau, O. (2017). Principles of Marketing, An Asian Perspective, Pearson.									Hong-			
URLs			ns.htm tps://w	_							on-basis	-types-exai	mples/
					Tool	s for A	ssessm	ent (20	Mark	s)	_		
CIA	I	CI	A II	CIA	A III		Semina	ar	Assignment)uiz	Total
4			4		5		2						
							Mapp	ing					
CO\PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO 1	PSO 2	PSO3	PSO4	PSO5
CO1	Н	M	-	Н	-	Н	M	M	-	Н	M	-	Н
CO2	M	-	L	M	-	-	-	H	-	L	-	M	-
CO3	L	L	M	M	- T	Н	M	M	Н	-	Н	-	Н
CO4	-	L	M	H	L	M	M	Н	-	Н	-	-	-
CO5	M	H		M	-	-	M	-	Н	-	-	-	M
H-High;													
		Course	e desig	ned b	y				1	Verified	by Cha	irman	
	Dr. V. Sudha								Ε	or. R. A	. Аууарг	parajan	

Course	e Code Title									
23U3M	DA202		Allied Paper: II – Mathe	matics for Mana	gement II					
Semeste	er: II		Credits: 4 CIA: 2	25 Marks	ESE: 75 N	Tarks				
			(Common to BBA AV / CA / IB	/ LOGISTICS)						
Course	Objectiv	ve	On successful completion of the application of Mathematics in indu							
Course	Categor	y	Skill Development							
Develop	oment No	eeds	Regional							
Course	Descrip	tion	Operations research is an analytic Decision-making that is useful in	the management						
Course	Outcom	es		Teaching Methods	Assessi	ment Methods				
CO 1		•	erent OR models and knowing their n decision making environment	Group learning. Lectures.	Ass	ignment				
CO 2	Recogn assignr solution	ment	and formulate transportation, problems and drive their optimal	Peer Teaching/ Lectures		nit Test				
CO 3	Gain k	nowle	edge about Game theory	Lectures/ Tutorial	S	eminar				
CO 4			etwork models (PERT & CPM) for he project.	Group learning. Lectures	As	signment				
CO 5	replace	ment	optimal situations for making policy and to know the objectives nventories.	Video Lectures Lectures		Quiz				
Offered	7.5		natics							
Course	Content	-		Instruction	al Hours /	Week :5				
Unit			Description		Text Book	Chapters				
I	Phases	of O	to Operation Research: Introduct R – Models in OR – Advantages of models.		1	1				
			ramming — Mathematical Formu aphical Method-Simplex Method.	ılation-Solving	1	2,3				
C	. 17	. ,	MALL DILL CITY	Instruction	al Hours	15				
Suggest			Methods: Problem Solving Pract			02 Hrs				
	Transportation Problems: Introduction – Initial Basic Feasible solutions – Unbalanced Transportation Problem-Optimality 8									
II	Assignn	nent –Max	Problem: Introduction –Hungaria kimization in Assignment problem	•	1	9				
				Instruction	al Hours	15				
Suggest	ted Lear	ning l	Methods : Seminar			02 Hrs				

III			•	•					ategies –		~	1	-	17	
***							•		nce Prope	erty.					
									Instr	uction	nal Hou	urs	1	15	
Suggest	ed Lear	rning l	Metho	ds : Pı	roblen	1 Solvi	ing Pra	ctic	e				02	Hrs	
IV		action	of netw	ork Fo	orward	pass -	-Backw	ard j	od - P pass comp g method	outatio		1		13	
	PERT: Differe						of con	nple	tion of j	orojec	t-	1	-	13	
•	Instructional												1	15	
Suggested Learning Methods: https://www.youtube.com/watch?v=2AOhCWhwOKo													02	Hrs	
V	Replacement Models: Introduction -Replacement of items that											1	-	15	
	Instructiona]	15	
Suggest	Suggested Learning Methods : Problem Solving Practice												02 Hr		
											tal Hou	l Hours 75 Hrs			
Text Bo	oks		Kala	vathy,	Opera	ations	Resear	ch,	Vikas Pu	blishii	ng Hous	e Pv	t. Ltd	, 2009	
Reference Books Reference Books Reference Books Reference Books 2. Kanti Swarup, P.K. Gupta and Man Mohan, Ope Sultan Chand and Sons, 1999. 3. Taha H. A, An introduction Operation Research, India - 2009 1. https://www.digimat.in/nptel/courses/video/11010/2. https://www.youtube.com/watch?v=2AOhCWhwd									peratio h, Prent 106062	tice-	Hall				
				Too	ols for	Asses	sment	(25]	Marks)						
CIA	I	CI	A II	C	IA III		Semina	r	Assignn	nent	Period Quizz		Т	otal	
5			5		6		3		3		3			25	
						Ma	pping								
CO\PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO	8 PSO1	PSO	2 PSO	3 F	PSO4	PSO5	
CO1	Н	Н	L	Н	Н	Н	Н	L		M			M	M	
CO2	Н	M	L	Н	Н	M	Н	L		M		\top	Н	M	
CO3	Н	Н	L	Н	M	M	Н	L		L	Н	\top	Н	M	
CO4	Н	Н	L	Н	Н	Н	Н	L	Н	M	M		Н	L	
CO5	Н	Н	L	Н	M	M	Н	L	M	M	L		M	M	
H-High;	M-Med														
		Ourse	dasia	ned by	V				Vor	ified k	y Chai	rmo	n		
Course designed by S. Ruth Kethsial											drapush		ai e		

Course Code	Title	
21U4HRC202	Ability Enhancement Co Human Rights and Con	<u>.</u>
Semester : II	Credits : 2	CIA : 50 Marks

(Common to all UG Programmes)

Course Objective:

Understand the concept of human rights and the importance of Indian Constitution.

Course Outcomes:

CO1	Understand the principal aspects of human rights and duties in a broad sweep.
CO2	Acquire the knowledge about the Fundamental Duties and Rights of Indian Citizen
CO3	To know the rights of women and Children in India
CO4	Understand the structure and importance of Indian Constitution
CO5	Know the functions of Government and Election Commission of India

Course Content Instructional Hours / Week: 2

Unit	Description	
I	An Introduction to Human Rights: Values – Dignity, Liberty, Equality, Diversity - Human Rights – Meaning and features; Significance Classification of Human Rights - Rights and Duties – Correlation	
	Instructional Hours	6
II	Human Rights and Fundamental Rights - Fundamental Rights and Fund Directive Principles - Role of Judiciary in the protection of Human Human Rights Commission	
	Activity : Čase Study related to Human Rights	
	Instructional Hours	6
III	Human Rights of Women and Children- Social Practice and Constitutio Female foeticide and infanticide-Physical assault and Harassment- Do Conditions of Working Women Activity: Conduct a Group Discussion on the above topics	_
	Instructional Hours	6
IV	Constitution – Structure and Principles - Meaning and importance of Making of Indian Constitution –Sources - Salient features of India Government of Union- Government of State-Features of judicial system	n Constitution-
	Instructional Hours	6
V	Federalism in India – Features - Local Government -Panchayat –Power -Election Commission –Organisation and functions-Citizen oriented me Provisions and significance Activity: Seminar/ Role play related to Indian Constitution	
	Instructional Hours	6
	Total Hours	30

Text Book:

1. **"Human Rights and Constitution of India",** Complied by Curriculum Development Cell, Nehru Artsand Science College.

Tools for Assessment (50 Marks)

Case Study and Report submission	Seminar / Role play	Group Discussion	Comprehensive test for 5×5 = 25 marks	Total
10	10	5	25	50

Mapping

PO CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	-	1	-	L	Н	Н	Н	Н	1	-	-	-	-
CO2	ı	ı	-	L	Н	Н	Н	Н	ı	-	-	ı	-
CO3	-	-	_	L	Н	Н	Н	Н	-	-	-	-	-
CO4	-	-	-	L	Н	Н	Н	Н	-	M	-	-	-
CO5	-	-	-	L	Н	Н	Н	Н	-	M	-	-	-

H-High; M-Medium; L-Low

Course Designed by	Verified by Chairman
Dr. E. Vijaya Gowri	Dr. N. Saranya

Course Code	Title			
22U4HVY201	Value Education: Human Values and Yoga Practice			
Semesters : I & II	Credits: 2	CIA : 50 Marks		

(Common to all UG Programmes)

Course Objective:

- To help the students appreciate the essential complementarity between 'values' and 'skills' to ensure sustained happiness and prosperity, which are the core aspirations of all human beings.
- To prepare and distribute standardized Yoga teaching and training material with reference to institute health.

Course Outcomes:

CO1	To know the importance of Ethics to be followed in the Human life.			
CO2	To inculcate a sense of respect towards harnessing values of life and spirit of fulfilling social responsibilities.			
CO3	To gain knowledge about the values that develops life skills.			
CO4	To understand and Practice Meditation & Surya Namaskar.			
CO5	To understand and apply the knowledge for physical health and well being through Asanas			

Course	Content Instructional Hours / Week : 1 (For Semesters I and II)
Unit	Description
	Human Values - Introduction - Definition of Ethics and Values - Character and
I	Conduct - Nature and Scope of Ethics. Individual and Society - Theories of Society -
	Social Relationships and Society - Empathy: Compassion towards other beings.
	Instructional Hours 4
	Self-realization and Human Values-Self-realization and Harmony-Rules and Regulations-
II	Rights and Duties-Good and Obligation-Integrity and Conscience. Obligation to Family-
	Trust and Respect-Codes of Conduct.
	Instructional Hours 5
	Character Formation Towards Positive Personality: Truthfulness, Constructivity,
III	Sacrifice, Sincerity, Self Control, Altruism, Tolerance, Scientific Vision. Refinement of
111	worries: Neutralization of anger-Intelligent quotient(IQ), Emotional quotient(EQ), Spiritual
	Quotient (SQ)
	Instructional Hours 5
	Power of Meditation- Development of mind in stages - Mental Frequencies Methods for
IV	Concentration. Meditation Practices - Surya Namaskar.
1 1 1	Physical Exercises -Kayakalpa Practices Training for Potentialising the Mind.
	Instructional Hours 6

ASANAS

Standing Posture: Tadasana, Utkattasana, arthaKadi Chakrasana, Trikonasana, Artha

Chandrarasana, Padahastasana, Virabhadrasana, Vrikshasana, Artha,

Natarajasana.

V Sitting posture: Padmasana, Gomukasana, Ustrasana, ArdhaMatsyendrasana,

Patchimottanasana.

Prone posture:Bhujangasana, shalabhasana, Dhanurasana, Chakrasana. **Supine posture:**Sarvangasana, Halasana, Matsyasana, Shanti asana

Pranayama: Bhastrika, Bhramari, NadiShodhan

Instructional Hours	10
Total Hours	30

Text book:

1. **"Value Education"**, compiled by Curriculum Development cell, Nehru Arts and Science College.

Tools for Assessment

25 marks	25 marks
Comprehensive test in Units I to III for 25 marks during CIA III of Sem. II	Perform 02 Yoga postures for Practical exam to be conducted during the mid. of Sem. II

Mapping

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	ı	ı	-	Н	L	M	Н	Н	ı	ı	-	ı	-
CO2	-	-	-	L	M	Н	M	Н	-	-	M	-	-
CO3	-	-	-	L	M	Н	S	Н	-	-	-	-	-
CO4	-	-	-	L	L	Н	M	Н	-	-	-	-	-
CO5	-	-	-	L	L	Н	M	Н	-	-	-	-	-

H-High; M-Medium; L-Low

Course Designed by	Verified by Chairman
Karthi M	Dr. N. Kavitha

Course	e Code					Title							
23U1T.	AM303			Part -l	I : A	runthamizh (அ	ருந்தமிழ்)						
Semes	ter: III		(Credits: 3	(CIA: 20 Marks	ESE: 55 N	SE: 55 Marks					
Course	Objective		தமிழ்க்	காப்பியங்களின் வழி உ	அறம்	றும் சார்ந்த சிந்தனைகளை உருவாக்குதல்							
Course	Category		Skill De	evelopment (மாணவர்கள	ரின்	ன் மொழித்திறனை ஊக்குவித்தல்)							
Develop	ment Nee	ds	Global	/Regional (உலக அளவ	<u>வி</u> ல் ந	தமிழ் மொழியின்	அவசியத்தை உணர்த்து	தல்)					
Course 1	Description	on		ர்களின் மொழித்திறனை பத்தை உணர்த்துதல்	<u>ഉണ</u>	க்குவித்தல் மற்றும்	உலக அளவில் தமிழ்	மொழியின்					
Course	Outcomes	S					Teaching Methods	Assessment Methods					
CO 1	சிந்தவ	னைகை	ள வளர்		சார்	ந்த	விரிவுரை/ காணொளிப்பட விளக்கம்	ஒப்படைவு					
CO 2	கூறுவ		லம் தமி	ககளைக் பிழின் இலக்கிய வளத்தை	த		விரிவுரை	குழுத்திட்டம்					
CO 3		வர்களி ரக்குத		காலத்திற்கேற்ப மொழிவ	ளர்ச்ச	சியை	விரிவுரை/ காணொளிப்பட விளக்கம்	ஒப்படைவு					
CO 4	நாட்டி	ன் சிறு	ந்த குடிப	மக்களாக மாணவர்களை	2_(நவாக்குதல்.	விரிவுரை// குழு விவாதம்	கருத்தரங்கு					
CO 5	மாண	வர்களி	ன் மனந	லத்தை வளர்த்தல்.			விரிவுரை/ குழு விவாதம்	கருத்தரங்கு					
Offered	by தம்	ிழ்த்து	றந										
Course	Content :	Arun	thamizl	າ (அருந்தமிழ்)			Instructional Hours / V	Week: 4					
Unit	Des	criptio	on	Text Book			Chapters						
I	காப்பியங்	பகள்		1.சிலப்பதிகாரம் 2.மணிமேகலை 3.சீவகசிந்தாமணி 4.கம்பராமாயணம்		1.2.பீடிகைக் கண் 1.3.பூமகள் இலம்	ாதை (மதுரைக்காண்டம்-ம டுபிறப்புணாந்தக் காதை- பகம் (பகுதி- 11-2347-23 (கடல் தாவுப்படலம் 1 -1 0	பகுதி-9) 77 பாடல்கள்)					
~				Instructional Hou				12 Hours					
Suggest	ed Learni	ng Me	I	ாடக முறையில் கலந்து தேவாரம்	2	2.1.திருநல்லூர்ப் ெ	பருமணம் (பாடல் எண்-4	,					
II	சைவ,ൈ சுவடியிய		2ந பிர	தேவாரம் நாலாயிரத்திவ்வியப் பந்தம் எவடியியல்	2 2	2.3.சுவடியியல் - <i>உ</i> 2.4 சைவம் தமிழுக	ப்பாவை - (பாடல் எண்- அறிமுகம் க்குச் செய்த தொண்டு முக்குச் செய்த தொண்(
				Instructional Hour	's			12 Hours					
Suggest	ed Learni	ng Me	thods:	பக்தி பாசுரங்கள் கலந்	துரை	ரயாடல்							

III				1.நன்னு	าல்				வரலாறு க்கர் வர		நூல், வழி நூல்), சார்பு	நூல்)		
111	மொழித் (இலக்க			2.தொல்	காப்பிய	வ்ம்			ர் வரலா கை மெய்		\$.				
	(850000	000IID)			Īı	nstruct	ional H		ാക യഥവ	பபாருக	<u> </u>	12 Ho	urs		
Suggeste	d Learn	ing Me	thods:	மொழித்					எழுதும்	திறன் (பெற்றமை	12 110	ur 5		
88		8		3.1			4.1	. பழ 2. விடு	மாழிகள் கதைகள்						
IV	நாட்டுப்	ιμр		நாட்டுப்புறவியல்				·	ழர்க்கை						
	வழக்கா	றுகள்		4.4					தெய்வ	வழிபா	டு மட்டும்				
							4.5			டுகள் (சிறுவர்,சிறுமி				
~						Ins	truction	nal Ho	urs			12 Ho	ırs		
Suggeste	d Learn	ing Me	ethods	நாட்டுப்ப	புறவிய	ல் வழி	நாட்டுப்ப	று மக்க	ளின் வ	<u>ന്</u> ൂ്ഖിധത	ல அறியச்செய்	தல்			
V	இலக்க திறன்	பெ வர	லாற்றுத்	தமிழ் (இலக்கி	ய வரல	отвы 2	2. பக்தி வளர்ச்ச	் இலக்கி சியும்	யத்தின் யத்தின்	மும் வளர்ச்சியும தோற்றமும் ல் வரலாறு	Ď			
						In	structio	nal Ho	urs			12 Ho	ours		
Suggeste		ing Me	thods:	பாடத்தி	ட்டத்தி	ல் கொ(டுக்கப்பட்	கப்பட்டுள்ள இலக்கிய வரலாற்றினை உணர்த்துதல்							
Total H	ours											60 Hour	'S		
Text Boo	oks										"அருந்தமிம்" எயம்புத்தூர்.				
Reference	e Books			_	-					-	ம் சென்னை. த பம், மதுரை- 62	_	்ல் -		
Web. URL	4 S	http	s://yout	u.be/EJc	Ygyw7e	94, <u>htt</u>	os://you	tu.be/N	/lgtwme	rl4yw					
			,	Tools for	Assess	sment (20 Mar	ks)							
CIA	I	(CIA II		CIA III		Seminar		Assignme	ent	Group Project	To	tal		
4			4		5		2		2		3	2	0		
						N	Mapping								
PO / CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO2	PSO3	PSO4	PSO5		
CO1	Н	L	Н	L	L	Н	M	L	-	-	-	-	-		
CO2	M	L	Н	L	Н	L	M	Н	-	-	-	-	_		
CO3	Н	L	L	L	Н	M	Н	M	-	-	-	-	-		
CO4	M	L	Н	L	M	M	Н	L	-	-	-	-	L		
CO5	Н	L	M	L	Н	L	M	Н	-	-	-	L	L		
H-High; M	-Medium;	L-Low													
		Cour	se desig	ned by						Ver	rified by				
				Kumar							Dr. A. Sridevi				

Course	e Code		Title									
23U1H	IN303	Part I:	Sahityak Hindi									
Semest	er : III	Credits: 3 CIA	: 20 Marks	ESE:	55 Marks							
		(Common to all UG Pro	ogrammes)									
Course	Objective	चुनिंदा कविताओं के माध्यम से हिंटी	प्ते कविता की उत्पत्ति	ा और विव	कास							
		को समझना।										
		संकलन में उपलब्ध कराए गए सवे	त्तिम नमूनों का उप	योग करते	ो हुए कविता की							
		सराहना।										
	Category	Skill Development										
Develop	ment Need	Global										
Course	se Description Improved accuracy & quality, improved communication											
	C	ourse Outcomes	Teaching Metho	ods	Assessment Methods							
CO 1	छात्र हिंदी ३	ाषा से अच्छी तरह वाकिफ हो सकेंगे।	Smart boards and play		Assignment							
CO 2		अनुभवों की पहचान करें जिनका उपयोग खते समय किया जा सकता है।	Group learnin Acting and Sto Narration		Seminar							
CO 3	कविता की व समझें।	मूल शब्दावली और व्यावहारिक तत्वों को	Smart boards a YouTube Vide	I	Assignment							
CO 4	छात्रों को मिलेगा।	रचनात्मक लेखन में अच्छा अभ्यास	Group learning Work sheets	and	Group Project							
CO 5	पाठ्यक्रम र करता है।	वादी हिंदी में पारंगत होने में मदद	Worksheets an Exercises	nd	Seminar							
Offered	by Hind											
Course	Content		Instruct		ours / Week : 4							
Unit		Description		Text Book	Chapters							
I	नाटक - सत्	यमेव जयते - (श्री सूर्यनारायण मूर्ति)		1	3							
			Instruction	al Hou	rs 12							
Suggest		g Methods : Visual Learning		I								
II	प्राचीन काव्य (काव्य तरंग	ा : कबीर के दोहे (10 दोहा), सूरद ।		1	2							
	11 .	Mall	Instruction	al Hour	rs 12							
Suggest		g Methods : Auditory ह काट्य : पुष्प की अभिलाषा - मा	खनवाल चनर्वनी									
III	जलियांवाला रामधारी सिंह	1	3									
	2) संक्षिप्तीव	न्रण	T.,4	-1 17	12							
Suggest	ed Learnin	g Methods : Comprehensive Writin	Instruction	iai Houi	rs 12							
Suggest	ed Learnin	s wiemous. Comprehensive writing	ığ									

2023

IV	अलंकार	,					ालंकार, ाक्य लि	खना	I		1		2
										nation	 nal Hours	,	12
Suggeste	d I aar	ning N	Nothod	le · An	ditors	Vien	al Can	nnrah		uctioi	iai nours	<u> </u>	12
									के लिए	па	<u> </u>	1	
V	गद्यारा शब्द	পেওল	і, ч	ाक्त री	ાહ્યુ, રાષ	प्त सुग्ध	া, সালপ	११०५	क ।लए	ৎক	1		4
•									Instr	uction	nal Hours	S	12
Suggeste	d Lear	ning N	Method	ls: C	ompr	ehensi	ve writ	ing					
										To	tal Hours	5	60
Text Boo	nke		1	. नाटव	क - स	जयते	- (প্রী	सूर्यनाः	रायण	मूर्ति)	•		
TCAL DO	INS		2.	काटर	ा सुम	जपाल एं	ंड सन्स	. T					
						म कुमार	वर्मा						
Reference	e Bool	KS		J		न इंडिया ि	ब्रिमिटेट						
			1.	आरहत	त्रपगरा	ण २।५५। ।	लान८५						
			$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$		w.webo	om likunj.c	2112						
Web. UF	RLs		3			w.iiiid haindi		J111					
			4			lisama							
							sment	(20 M	arks)				
CIA	T	CI	A II		IA III			<u> </u>	Semina		Owiz	Та	tal.
	. 1	CI	AII	C.		A	ssignmo	ent		11	Quiz	Total	
4			4		5		2		2		3	20	
						Ma	pping						
CO\PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO	2 PSO3	PSO4	PSO5
CO1	-	-	Н	M	M	L	-	-	-	-	-	ı	-
CO2	-	-	Н	L	L	Н	-	-	-	-	-	-	-
CO3	-	-	-	L	M	Н	-	-	-	-	-	-	-
CO4	-	-	M	M	Н	L	-	-	-	-	-	ı	-
CO5	-	-	L	M	Н	-	-	-	-	-	-	-	
H-High;	M-Med	lium; I	L-Low										
	Course designed by								Ver	ified	by Chairn	nan	
Dr. S. Swarnalatha									Γ	Or. S.	Swarnalatl	na	

Course	e Code		Title	e							
23U1M	AL303		Part – I : Kavithayu	m Smarana	yum						
Semest	er : III		Credits: 3 CIA: 20	Marks	ESE	ESE: 55 Marks					
			(Common to all UG Progra								
Course	Objecti	ve	കവിതാ സാഹിത്യ പരിചയത്തോടൊപ്പം പുതു കവിതകളെ കുറിച്ച് അവബോധവും ആസ്വാദനവും ഉയർത്തുക. വിദ്യാർത്ഥികൾക്ക് മാതൃകയാവുന്ന സമൂഹത്തിലെ ഉന്നത വ്യക്തിത്വങ്ങളെ പരിചയപ്പെടുത്തുക								
Course	Categor	y	Skill Development								
Develop	ment No	eeds	Global								
Course	Descript										
		C	ourse Outcomes	Teach Meth			ssessment Methods				
CO 1			ലൂടെയുള്ള സംവേദനം	Lectur Video Me	I	A	ssignment				
CO 2	പ്രവര	ത്തർ	ുടെ നിസ്വാർത്ഥമായ നങ്ങൾ	Group Le	earning	Seminar					
CO 3			. വിഭാഗത്തിനിടയിൽ ബോധം ഉണ്ടാക്കുന്നു	Peer Tea	ching	A	ssignment				
CO 4			ിന് മൂല്യബോധമുണ്ടാക്കുന്ന നങ്ങൾ	Group les	arning	Gro	oup Project				
CO 5	സമൂപ പ്രാധ:		ിൽ അധ്യാപനത്തിന്റെ	Worksho Dumb Ch	I	A	ssignment				
Offered	by De	eparti	nent of Malayalam								
Course	Content			Instr	uctional	Hour	rs / Week: 4				
Unit			Description		Text B	ook	Chapters				
I	നവീന	കവ്	ിത - പുതു കവിതകൾ		1		4				
				Instruct	ional H	ours	12				
Suggest			Methods: Visual Learning								
II	II നവീന കവിത - പുതു കവിതകൾ 1										
	Instructional Hours 12										
Suggest			Methods : Auditory								
III	കണ്ണീര	ും ക്	ിനാവും - വി.ടി.ഭട്ടതിരിപ്പാട് 		1		3				
				Instruct	ional H	ours	12				
Suggest	ed Leari	ning N	Methods : Comprehensive writing								

IV	കണ്ടര	ർകാട്യ	ുകൾക	കിടയ	റിൽ -	കല്ലേ	ൻപൊ	ക്കു	ടൻ		1		2
1									Instr	uctiona	l Hours	S	12
Suggeste	d Lear	ning N	Aethod	ls : Au	ditory	, Visu	al						
V	കണ്ട	:ൽകാ	ാടുകഗ്	ർക്കിട	യിൽ	- ക	ല്പൻെ	₩с∟	റുടൻ		1		3
									Instr	uctiona	l Hours	s	12
Suggeste	d Lear	ning N	Method	ls : Co	mprel	hensiv	e writir	ıg					
					_				വിതക		l Hours	- 1	60
മലയാള വിഭാഗം എഡിറ്റു ചെയ്ത 10 കവിതകൾ . 2. കണ്ണീരും കിനാവും - വി.ടി.ഭട്ടതിരിപ്പാട് -ഡി.സി. ബുക്ക്സ് 3. കണ്ടൽകാടുകൾക്കിടയിൽ - കല്ലേൻ പൊക്കുടൻ - ഗ്രീൻ ബുക്ക്സ് 1. മലയാള കവിതാപഠനങ്ങൾ - സച്ചിദാനന്ദൻ ,മാതൃഭൂമി													സി. റീൻ
Reference Web. UR		ζS	3.	ബു. കവ കേര പഠ സാ ഗോ തിര	ഗിക്കോ ഹിതൃ തൃ അം വലയാ ചങ്ങൻ മലയാ 'ണൻ രം	ാട് ച ക്കാ ള ക നാഗ്ഗേ ളത്ത് , org>l	രിത്രം ദമി, തൃദ വിതയി ൂരി ഭിൽ ഭ ഭാഷ	- ഡോ ശൂർ ൽ എറ തുത്മക	റ.എം.ല ർ. അജ¢ ംഥ -	ചീലാവ യകുമ നടുവ	വതി വർ,		
OT 1	<u> </u>	C.T.					sment (0.1		
CIA	1		A II	C	IA III	AS	signme	ent	Semina	ır	Quiz		tal
4			4		5	3.7	2		2		3	2	0
CO\PO	PO1	PO2	PO3	PO4	PO5	PO6	pping	POS	B PSO1	PSO2	PSO3	DCO4	PSO5
CO\PO	-	PO2 -	Н	M	H	H	PO7	-	- 1301	FSU2	-	PSO4	1303
CO2	_	_	Н	L	H	M		_	-		_	<u>-</u>	
CO3	_	-	-	M	M	Н	-	_	-	-	_		-
CO4	_	_	L	M	L	Н	-	_	-	-	-		_
CO5	-	-	L	-	Н	-	-	-	-	-	-	-	-
H-High;	M-Med	lium; I	L-Low			1			1	1	1		
		Course	e desig	ned by	7				Ver	ified by	Chairn	1an	
N. Rajani								Dr. Smitha C R					

Cours	e Code					Title						
23U1F	RN303			Part – I:	Le F	rancais General – l	III					
Semest	ter : III		Credit	es:3	CIA	: 20 Marks	ESE : 55	Marks				
			(Common to all	UG P	rogrammes)						
Course	Objective	e	Acquisition	n of standard Fre	ench by	y knowing more abo	out the cultu	ıre.				
Course	Category	,	Skill Devel	lopment								
Develop	ment Ne	eds	Global									
Course	Descripti	on	Improved 1	ınderstanding an	d com	nmunication						
Course	Outcome	s				Teaching Methods	Assessme	nt Methods				
CO 1	Learn nations,			er French spea	aking	Lectures/ Tutorial	Assi	gnment				
CO 2	Le passé	ć con	npose, l'impa	arfait		Group Learning	Assi	gnment				
CO 3	Social r	netwo	Peer Teaching	Se	minar							
CO 4	Le disco	ours o	direct et indi	Video Lecture / Lectures	Grou	p Project						
CO 5	CO 5 To learn to answer questions orally in French Group learning Assig											
Offered		parti	ment of Frei	nch		_						
Course	e Content Instructional Hours / Week : 4											
Unit				Description			Book	Chapters				
I	La langue	e fran	caise en actio	on			1	1				
Cuggos	od Loom	ing I	Mathada .	Visuals		Instruction	al Hours	12				
			Methods:				1	2				
II	Aller a	ia rei	ncontre des	autres			1	2				
Suggest	ed Learn	ing I	Methods :	Group discuss	sions	Instruction	al Hours	12				
III	Enrichir s			•			1	3				
						Instruction	al Hours	12				
Suggest	ed Learn	ing I	Methods:	Group discus	sions		T					
IV	Vivre l'in	nforn	nation				1	4				
Suggest	ed Learn	ing I	Methods :	Visuals		Instruction	al Hours	12				
V	Interroger						1	5				
						Instruction	al Hours	12				
Suggest	ed Learn	ing I	Methods:	Comprehens	ive w							
						Tot	al Hours	60				

			1.	Saiso	on 2 M	[éthod	e de Fr	ançai	is -	- Marie	-Noël	le Cocton	Anouc	hka		
Text Boo	oks			De C	Oliveira	ı, Doro	othée D	uple	ix ((Unit 0	to 4)					
			1.	Con	nexion	s 2	Metho	ethode de Français Régine Mérieux , Yves								
Reference	ce Bool	ks		Lois	eau											
Web. UF	RLs		1.	. wwv	v.acad	emia.e	du									
Tools for Assessment (20 Marks)																
CIA I CIA III Assignment Seminar Qu												Quiz	To	otal		
4 4 5										2		3	2	20		
	Mapping															
CO\PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	РО	8	PSO1	PSO	2 PSO3	PSO4	PSO5		
CO1	-	-	Н	M	Н	Н	-	-		-	-	-	-	-		
CO2	-	-	Н	L	Н	M	-	-		-	-	-	-	-		
СОЗ	ı	-	-	M	M	Н	-	-		-	-	-	-	-		
CO4	1	-	L	M	L	Н	-	-		-	-	-	-	-		
CO5	1	-	L	-	Н	-	-	-		-	-	-	-	1		
H-High;	M-Med	dium; I	L-Low													
	e desig	ned by	y				Veri	ified l	by Chairn	nan						
Dr. R. Malathi									Dr. R. Malathi							

Cours	e Code			Title			
23U2I	ENG303		Part – II : C	Communicative English	-I		
Seme	ster : III		Credits: 3	CIA: 20 Marks	ESE:5	55 Marks	
			(Common to All U	JG Programmes)			
Course	Objective		To enable the students to lea a better understanding of the	~	f literature a	and gain	
Course	Category		Skill Development				
Develop	ment Need	ls	Global				
Course	Description	skill skill	r				
	Co	Teaching Methods	Assessme	nt Methods			
CO 1	and relate	it t	al, ethical and literary merits o the society.	Lecture/Tutorial	Assi	gnment	
CO 2		d ex	mprehensive knowledge of kecute life skills and human th it.	Lecture/Tutorial	Assi	gnment	
CO 3	vocabular	y, t	ling strategies with enriched hrough short story.	Lecture/Tutorial	Spe	eaking	
CO 4	through th	he s	use of English language study of Grammar and use fic contexts.	Lecture/Tutorial	Re	ading	
CO 5		thei	r understanding of English	Lecture/Tutorial	Writing		
Offered	by Depa	rtn	nent of English				
Course	Content			Instructi		s / Week: 4	
Unit			Description		Text Book	Chapters	
I	R.K. Naray	/an	- Travel by Train - Headache - Tolerance		1	1 - 3	
<u>C</u>	17 .	_	# 41 1 T 4 * D 1*	Instruction	nal Hours	12	
Suggest	ed Learnin Poetry	ıg N	Methods: Intensive Reading	,			
п	William B Rudyard K	ipli	3		1	4 - 6	
	J			Instruction	nal Hours	12	
Suggest		_	Methods: Scaffolding Metho	d			
III	Edgar Alla	Af n P	ter Twenty Years oe – Tell - Tale Heart ton - The Lady or The Tiger?		1	7 - 9	
		~ • 11		Instruction	nal Hours	12	
Suggest	ed Learnin	g N	Methods : Flipped Learning				

IV	Herma	n Malv	illa M	oby Di	ok (Ah	ridaad	Versio	n)			1	10) - 13
14	Ticilla	II IVICIV	1110-101	OUY DI	CK (At	nagea	VCISIO	11)	Inst	ruction	al Hour		12
Suggest	ed Lea	rning I	Metho	ds : Fli	ipped]	Learni	ing		11150	i uction	ai iioui	3	12
V	Oral Compr Practic Invited DD Na Speaki Taking Mock Assign Readir Newsp Writin	e, observed the control of the contr	ritten on properving res, Co News l n Groue Conve Voce and Po ferent c odals, nd Ho	Commactice / view onferen Live, E up Dis rsation e, Ser eer-Tea Readin Conco ow to	munica from ing E- ce/ Set BBC, C cussion Mana minar am-inte ng Stra rd, E-N avoic	Poetry-content minar land Management Appendix Present peraction of them.	(UnitI- y, Pro tt (with Present OA etc m, part nt, Deb ntations in Poo	se, of subtraction string or certry,	Listenin Online V itles), Go s & Tests te in the , Defend n Classr Prose, N iting, Spo Comple	Voice lest / s, and Turn ling / oom- Tovel, otting etion,	1		l - 17
C4	Instruc										al Hour	rs	12
Suggest	Suggested Learning Methods : Activity Based Learning To										al Hour	s	60
Text Bo	oks		Unit	I–V: C	ompile	ed by tl	he Depa	artme	nt of Eng		11041	~	
Referen		ks	TAN	SCHE to the	NOTE studer	E:(Text	: Prescr the depa	ribed artme	ed Learni chapters ent Marks)	· /	•		
CIA	I	CI	A II		IA III		signm	Ì	Speak	ing	Reading		Total
4	<u> </u>		4	<u> </u>	5	713	2		2 Speak	ing	3	ing	20
						Mo	pping						20
CO\PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	POS	B PSO1	PSO2	PSO3	PSO4	PSO5
CO1	M		Н		M						M		M
CO2		-		-		M	H 	M		Н		Н	
	M	-	Н	-	Н	M	H	M		Н	M	Н	M
CO3	M	-	Н	-	Н	Н	H	Н	Н	Н	M	Н	M
CO4	M	L	Н	-	Н	-	Н	Н	Н	Н	M	Н	Н
CO5	Н	M	Н	-	Н	Н	Н	Н	Н	Н	Н	Н	M
H-High;													
Dr. Adappatu Ancy Antony Dr. R. Mala											an		

Course	Code								
23U3BN	MC307		Con	re Paper:	VII - Ac	countin	g for Business		
Semest	er: III		Credits: 4	C	IA: 25 M	arks	ESE:	75 Mark	KS
		l	(Common to 1	BBA AV /	CA / IB	/ LOGI	STICS)		
Course	Objectiv	ve	To impart working documentations invo					iled proc	cedures and
	Categor		Employability						
	ment N		National			2 .			
Course	Descrip	tion	Accounting Concept	ts and Cor	nventions	of Acco	ounting		
Course	Outcom	es				Teac	hing Methods	Assessm	ent Methods
CO1			ncial statement in accortandards.	ordance w	ith]	Lecture/ Case Study	As	ssignment
CO2	2 Identify and analyse the reason for the difference between cash book and passbook balances. Lecture/ Role						cture/ Role Play		Seminar
CO3	Equip with the knowledge of accounting process for the preparation of final accounts and balance sheet. Lecture/ Peer Teaching								Seminar
CO4	Determ	nine th	e value of depreciable	e assets.		Leo	cture/ Role Play	Assignment	
CO5	_	_	the business implication.	ons of fina	ancial	L	ecture/ Group Discussion	Quiz	
Offered by	Bus	siness	Administration						
Course	Content	;			Instruct	tional H	lours / Week: 5		
Unit			Г	Descriptio	n			Text Book	Chapters
I	Acco Prep	s used unting arati o	g-Meaning-Scope and in Accounts-Accessingle and Double I on of Journal-Ledge on of errors in Trial B	ounting C Entry Syster and Tri	Concepts em of Bo	and C ok keep	Conventions of ing.	1	1&2
	•						Instructional	Hours	15 Hrs
Suggest	ed Lear	ning 1	Methods: Video lect	tures					
II	Subsidiary Books- Purchase Book-Sales Book, and Purchase Return book Sales Return Book – Cash Book- Types of Cash Book Bank Reconciliation Statement-Meaning – Importance - Merits of BRS Demerits of BRS - Preparation of Bank Reconciliation Statements						Merits of BRS –	1,2	5,20,23,24
	Denn	C1165 U	1 Dito 1 Teparation o	, Dunk IX		ion out	Instructional	Hours	15 Hrs
Suggest	ed Lear	ning N	Methods : Video lect	ures			anstructional	LIVUIS	10 1113
III	Final Accounts - Trading Account							1	5,6
	L		Instructional	Hours	15 Hrs				

Suggeste	d Lea	rning 1	Metho	ds:V	ideo l	ectures	5						
IV	_				_			ods of l	-	ation. I	Problems	2	31,32
										Inst	ructional	Hours	15 Hrs
Suggeste													
	Acc	ounts t	from I	ncom	plete l	Record	l- Ascei	rtainmei	nt of Pro	ofit or L	oss		
V								ation- Balance		ts and	Payments	1	19
		Hours	15 Hrs										
Suggested Learning Methods : Video lectures													
												Hours	75 Hrs
Text Books		R 2. Ja	evised	Editio	on 201	2.				,			Chennai, 7th
Reference Books	ee	Re 2. R.I Ne	print 2 L Gupt w Dell	016, N a & V ni.	lew D . K. G	elhi. upta, A	dvanc	ed Acco	ounting	, Sultan	Chand,.1	3 th Edition	·
Web. URLs		2. <u>h</u> 1	_	vww.ta	xman spx	n.com/	blogpo	st/20000	001622/	account	notes/finar ging-princ		anting.html
		1			Too	ls for A	Assessn	nent (25	Mark	s)			
CIA	I	CI	A II	CIA	A III		lance s Analys		Se	minar	Assi	ignment	Total
5			5		6		3			3		3	25
							Mapp	oing					
CO\PO	PO1	PO2	PO3	PO4	PO 5	PO6	PO7	PO8	PSO 1	PSO 2	PSO3	PSO4	PSO5
CO1	Н	M	-	Н	-	Н	M	M	-	Н	M	-	M
CO2	M	-	L	M	L	L	L	Н	-	L	-	M	-
CO3	L	L	M	M	-	Н	M	M	M	M	-	-	-
CO4	-	L	M	Н	L	M	M	Н		Н	М	М	-
CO5	M	M	L	Н	_	Н	L	L	_	M	M	-	M
H-High;	M-Me	dium; l	L-Low		ı	1	1	1		<u>. </u>	1		
Course designed by Verified by Chairman													
		Dr.	V. Su	dha					Γ	Dr. R. A	. Ayyappa	nrajan	

Course (
23U3BV	C 308		Core Paper: VIII – Intro	ductio	n to Airport M	Ianage	ement				
Semeste	r III		Credits: 4	IA: 25	Marks	ESE	: 75 N	Aarks			
	•		(BBA AVIATION MA	NAGE	MENT)						
Course O	bjective	e	To acquire basic understanding facilities, installations, and the			irport;	its bui	ldings,			
Course C	ategory	,	Employability								
Developn	ient Ne	eds	National								
Course D	Course Description Understand the basic about the markings and signate their meaning and to classify the different organization safe conduct of flight										
Course O	utcome	s			Teaching Met	thods	Asses Meth	sment ods			
CO1	Unde termi		d about aviation history and		Lecture		Ca	se Study			
CO2	Have	good	l idea about buildings and install	ation	Lecture/ Assignme			oup scussion			
CO3	Study	the i	importance of Air Traffic Contro	ol	Lecture/ Gr Discussion	on l		Group Discussion			
CO4	Unde aviati		d about various Organisation in		Lecture/Inq Based Learn			minar			
CO5	To kr	now tl	he basic about RADAR principle	e	Lecture/Gro Discussion	- 1	Qu	iz			
Offered b	y Bu	sines	s Administration								
Course C	ontent			Instru	ictional Hours	s/ Wee	k:5				
Unit			Description			Te Boo		Chapters			
I	1	ır, Taz	and Installations: Terminals, S xiway, Runway, Fire Station, Ai	•		1		2 & 3			
					Instructi	onal H	Iours	15			
Suggested			Methods: Case Study and Lightings: RWY & TWY 1	narkina	re Lightinge						
II	Signbo	oards	, Declared distances, PCN, Ligh Beacon, Obstacle Lighting & N	ting sys	item,	1		5			
C	11		M.4h dr C D'		Instructi	onal H	Iours	15			
Suggested			Methods: Group Discussion nd Equipments: Navigational to	facilitie	s. VOB						
Ш	NDB,	DME	E; Surveillance equipments: Print E; Surveillance equipments: Print Every Exercise (PS, VHI)	nary Ra	dar, SSR,	2		3			
	II.				Instructi	onal H	Iours	15			
Suggested	Learni	ng M	ethods : Group Discussion								

IV	Role		ower &						light D	of FIC, ispatch,	2		9
									Ins	tructior	nal Hou	rs	15
Suggeste													
V	FIĈ,	Roles	_	ver & S					FFIR, R an, Flig		2		10
									Ins	truction	nal Hou	rs	15
Suggeste	d Lear	ning N	Method	ls: Gr	oup Di	iscussi	on						
										Tot	tal Hou	rs 7	5 Hrs
Text Books									•	d Operat ne Stand		r Traffi	c
		Services.											
Reference Books	e	&]	Bros, 6 issa Uv	th Edit	ion, 20)22		Ŷ	•	ing and			
Web. URLs		2. <u>http</u>	lume-1- o://164	Aerodr .100.60 20Rqm	ome-De 0.133/n nts%20	esign-ar nisc/dra (Nov%	nd-Opera aft%200 520201	ations.p cars/Dr l).pdf	o <u>df</u> aft%20	ilot18.com			
				100	ols for	Assess	ment (25 Ma	rks)				
CIA	I	CI	A II	C	IA III	S	eminar	Ass	ignment	;	Quiz		Total
5			5		6		3	3			3		25
						Ma	pping						
CO \PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	Н	Н	M	-	M		-	M	Н	M	M	Н	M
CO2	Н	M	M	M	-	-	-	M	Н	M	M	M	M
CO3	Н	M	-	M	M	Н	Н	M	M	M	M	Н	-
CO4	M	M	M	-	M	-	-	M	M	Н	M	Н	M
CO5	Н	M	-	-	M	M	M	M	Н	M	M	Н	M
H-High;	L-Low									,			
	(Cours	e desig	ned by	7				Veri	fied by (Chairm	an	
	ishnu N	Maya				Dr. F	R. A. Ay	yappara	jan				

Course	e Code		Title					
	BMA303	Alliad Dana						
				Business Law				
Semes	ter: III	Credits: 3 CIA: 20			55 Mark	S		
		(Common to BBA AV / CA /]						
Course O	bjective	Enable the students to acquire the kno	owledge	of legal aspect of b	ousiness.			
Course C	ategory	Employability						
Developm Needs	ent	National						
Course D	escription	Understand the legal aspects in differe	ent type:	s of companies				
Course O	utcomes			Teaching Methods	Assessmo	ent Methods		
CO1	Understa Compani	Lecture/ Case Study	Se	minar				
CO2	Contract	gal Principles of Breach of Contract in ual Dealings.		Lecture/ Role Play		gnment		
CO3	Demonst Sell.	rate the Contract of Sale and Agreemen	nt to	Lecture/ Activity Based Learning	Group	Discussion		
CO4	Develop	knowledge on Creation of Agency.		Lecture/ Peer Teaching	Assi	gnment		
CO5	Identify t Act.	he applications of Negotiable Instrume	ents	Lecture/ Group Discussion	Assi	gnment		
Offered b	y Busin	ess Administration						
Course C	ontent	In	structio	onal Hours / Week	:5			
Unit		Description			Text Book	Chapters		
I	Compani Voidable and Exec - Accepta contract without	es. Contracts - Essentials of Contract and Illegal contracts - Express and Implutory Contracts - Offer - Legal rules as ance - Rules as to acceptance - Capa - Consideration - Legal rules as to Consideration - Consent - Coercion sentation - Fraud - Mistake of law and Market - Company - Consideration - Consent - Coercion sentation - Fraud - Mistake of law and Market - Coercion - Coerc	t - Agrilied - Co to offer acity of Conside n - Ur	eements - Void - ontracts - Executed and lapse of offer f parties to create eration — Contract andue influence —	1	1,2 &3		
				Instructiona	d Hours	15 Hrs		
Suggested		Methods: Case Study						
II	Legality of Object - Unlawful and Illegal agreements - Effects of Ille - Wagering Agreements - Agreement opposed to public pol Agreements in Restraint of trade - Exceptions - Void agreements Restitution - Quasi contracts - Discharge of contract - Breach of Contract Remedies for Breach of Contract					6,7, 10,11,12		
	1	Instructiona	l Hours	15 Hrs				
Suggested	l Learning	Methods : Role play						

III	ag Co	reement ondition	t - Cap s and	acity to Warra	buy ar	nd sell - Sale by	Subject Non	ct matte - Owne	to sell – ler of con ers - Rig age in tra	tract of ght of ansit	sale - lien -	2	12,7
										Instr	uctiona	l Hours	15 Hrs
Sugges					ctivity]					D : :	1 1		
IV	A	gent - I	Power	of Att		Relatio	n of p	rincipal	ntions of l with th			2	2,2
										Instr	uctiona	l Hours	15 Hrs
Sugges					eer Tea						1		
V	re In	quireme strumen	ents –E its - Bi	Endorse lls of l	ements	– Kind ge - Tax	ls –Cro c Laws	ssing -	strument – Types ct, Indire	of Fin	ancial	2	6
		Instructional Hou											15 Hrs
Sugges	sted Le	arning	Metho	ods : G	roup D	iscussio	on						
		1. N.D. Kapoor, Elements of Mercantile Law, Sultan Chands & Sons, 38 th											75 Hrs
Text B	ooks												
Refere Books	ence	 Shukla. M. C, A Manual of Mercantile Law, Sultan Chands & Sons, 13th 2017. R. S. N. Pillai &Bhagavathi, Business Law, Sultan Chands & Sons, 2017 											
Web. U	URLs	1. 2.	_	//www.					Act, 18 re-the-es		elemen	ts-for-a-co	ntract-
					Tools	s for As	ssessme	ent (20	Marks)				
CIA	A I	CIA	II	CIA	III	Se	minar		Ass	ignment		Group scussion	Total
4	ļ	4		5	1		2			2		3	20
CC							Mappi	ng		DCO	DCO		
CO \ PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO 2	PSO 3	PSO4	PSO5
CO1	M	-			M		M	M	M	M	M	M	-
CO2		L	-	Н	-	Н	L	Н	-	-	M	-	Н
CO3	Н	L	L	Н	M	Н	-	M	L	-	Н	M	-
CO4	Н	-	L	Н	Н	Н	Н	L	-	-	Н	-	-
CO5	Н	L	-	Н	L	Н	L	L	-	M	M	-	-
H-High	n; M-M	ledium;	L-Low	7									
Course designed by Verified by Chairman													
Dr. S. Jesintha Dr. R. A. Ayyapparajan													

Course	rse Code Title									
23U4B	MZ301		Skill Based Paper: I –	PC So	oftware (Libre	e Offi	ice) - Practical			
Semest	ter: III		Credits: 3	CIA	: 30 Marks		ESE: 45 Marks			
		ı	(Common to BBA AV /	CA/I	/ IB / LOGISTICS)					
Course	Objectiv	ve	To enable the students include basic understanding.				ncy by acquiring a			
Course	Categor	y	Employability							
Develor	oment N	eeds	National							
	Descrip		Design a webpage with co	nnecti	on to database					
Course	Outcom	ies			Teaching Methods		Assessment Methods			
CO 1	Creatir publish	_	1 0	sktop	Lecture/ Ca Study	ase	Assignment			
CO 2	Prepare layout.		ocument in newspaper co	lumn	Lecture/ Ro Play		Seminar			
CO 3	Analys	se the	worksheet using formulas.		Lecture/ Ca Study		Seminar			
CO 4	Creatir	ng Pay	roll processing.		Lecture/ Ro Play		Assignment			
CO 5	Prepare	e a po	wer point presentation.		Lecture/ Gro Discussion	•	Quiz			
Offered	l by Bu	ısines	s Administration							
Course	Content	ţ		Iı	nstructional H	ours	/ Week: 3			
S.No			E	xperin	nent					
	Writer									
1			check spelling and gramma ustify and centre.	ar, bull	ets and numbe	ring l	list items, align the text			
2	Prepare	a job	application letter enclosing	your b	oio-data.					
3			nail merger operation and pr							
4	•	_	eatly aligned, error free doc tion and define bookmarks.		, add header an	d foo	ter, also perform find			
5	Prepare	a doc	ument in newspaper column	n layou	ıt.					
	Calc									
6			sing formulas.							
7			anipulation for electricity b		paration.					
8			hs to illustrate class perform							
9		el wor	ksheet contains monthly Sal	les Det	ails of five cor	npani	ies.			
	Base									
10	Pay roll	proce	essing.							
11	Invento	•								
12	Screen designing for data entry.									
	Impres	S								

	Prepare a power point presentation with at least three slides for Department inaugural function. Draw an organization chart with minimum three hierarchical levels.													
14	Draw a	ın orga	nizatio	n char	t with	minin	num thr	ee hier	archica	l levels.				
15	Design	an ad	vertise	ment c	ampai	gn wit	h minir	num th	ree slid	les.				
16	Insert a	ın exce	el chart	into a	powe	r point	slide.							
										Tota	al Houi	rs 4:	5 hrs	
Web. U	1. https://www.vfu.bg/en/e-Learning/Computer-Basics computer_basics2.pdf 2. https://ptgmedia.pearsoncmg.com/images/9780735623026/samplepag es/9780735623026.pdf 3. https://www.keynotesupport.com/excel-basics/excel-for-beginners- guide.shtml 4. https://www.mta.ca/uploadedFiles/Community/Administrative_depart ments/Human_ 5. Resources/Training_and_professional_development/Classroom/Excel %20Training%20-%20Level%201.pdf 6. https://excelwithbusiness.com/blog/use-vlookup-hlookup-index- match-excel/ 7. https://www.excelfunctions.net/excel-functions-list.html 8. https://support.office.com/en-us/article/keyboard-shortcuts-in-excel- 1798d9d5-842a42b8-9c99-9b7213f0040f													
Progr	am	Prog	ram		Lab	ASSE	ssment Test	Test		servatio	n Note			
Develop			ution		icipati	ion	1	II				T	Total	
5		:	5		5		5	5 5				30		
						M	apping							
CO\PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO2	PSO 3	PSO4	PSO5	
CO1	Н	M	-	Н	M	Н	M	Н	M	M	-	-	-	
CO2	Н	L	-	Н	-	Н	-	Н	-	Н	-	M	-	
CO3	Н	-	-	M	M	H	-	M	M	-	-	M	-	
CO4	M	H	-	- TT	H	H M	-	-	т	M	-	-	M	
CO5 H-High;	H M-Me	M dium;	M L-Low	Н	L	-	-	L	_	-	_	Н		
		Course	e desig	ned by	V				Ver	ified by	Chair	man		
			Renga]				Verified by Chairman Dr. R. A. Ayyapparajan							

	e Code		Title								
22U3N	МЗВТ			Part IV : Basic T	amil -	- I (அடிப்படைத்தமிழ் -	I)				
Semest	ter: III		Credit	s: 2		CIA: 50 M	arks				
				(Common to all UG	Prog	rammes)					
Course	Objective	e	தமிழ் மொழி	ியைக் கற்பித்தல்—மெ	ாழித்த	ிறனை வளர்த்தல்.					
Course	Category	7	Skill Develo	ppment (மாணவர்களி	ன் மெ	ாழித்திறனை ஊக்குவி	ந்தல்)				
Develop	ment Ne	eds	Regional (த	மிழ் மொழியின் அவக	சியத்ன	த உணர்த்துதல்)					
Course	Descripti	on	மாணவர்களி	ன் மொழித்திறனை உ	வக்குவித் தல்						
Course	Outcome	es .				Teaching Methods	Assessment Methods				
CO 1			க்கள் அறிமுச பியவற்றின் ப	ьம் செய்தல் மற்றும் பன்பாடு.		குழு விவாதம்	ஒப்படைவு				
CO 2	பிறமொ	ழி கற்ற	ßல் ஆர்வம் <u>த</u>	நாண்டல்.		குழு விவாதம்	கருத்தரங்கு				
CO 3	பிறமொடி	ழி அறி	ிவுத் திறன் ே	மம்படச்செய்தல		விரிவுரை/ காணொளிப்பட விளக்கம்					
CO 4	வார்த்தை	த அன	மக்கும் திறல்	ா பெறச்செய்தல்.		விரிவுரை/ குழு விவாதம்	குழுத்திட்டம்				
CO 5	கையெர	ழத்துத்	திறன் பெறச்	செய்தல்.		குழு விவாதம்	குழுத்திட்டம்				
Offered	by தம்	ிழ்த்து	ത്വ								
Course	Content :	Basic	Tamil – I 🧟	அடிப்படைத்தமிழ் - I	Inst	ructional Hours / We	ek: 2 Hours				
Unit	Γ	Descrip	otion	Text Book		Chap	ters				
I			ாழியின் 5 கூறுகள்	இலக்கணம்	1.உயிர்எழுத்துக்கள் 2.மெய் எழுத்துக்கள் 3.உயிர்மெய் எழுத்துக்கள்						
			Ir	structional Hours			6 Hours				
Suggest	ed Learn	ing M	ethods : ഒழ	த்துக்களை எழுதும் L	ommin						
					ក្សាវិញ្ជាកា	வாசிக்கும் திறன் பெ	ந்நமை				
						வாசிக்கும் திறன் பெற் எழுத்து ஒருமொழி	ந்றமை				
					1.ஓர்						
П	சொ	்ல் அன	மைத்தல்	இலக்கணம்	1.ஓர் 2.இர	எழுத்து ஒருமொழி	ந்துச்சொ <u>ற்</u> கள்				
II	சொ	ல் அவ	மைத்தல்		1.ஓர் 2.இர 3.தமி	எழுத்து ஒருமொழி ண்டுமுதல் ஐந்து எழு	ந்துச்சொ <u>ற்</u> கள்				
II	சொ	ல் அ	மைத்தல்		1.ஓர் 2.இர 3.தம் 4.வல	எழுத்து ஒருமொழி ண்டுமுதல் ஐந்து எழு நிழ் மாதங்கள் பெயர்,கி	ந்துச்சொ <u>ற்</u> கள்				
			Ir	இலக்கணம் Istructional Hours	1.ஓர் 2.இர 3.தம் 4.வல 5.செ	எழுத்து ஒருமொழி ண்டுமுதல் ஐந்து எழு நிழ் மாதங்கள் பெயர்,கி ன்ணங்கள் பெயர், ால் ஆக்கம்	ந்துச்சொற்கள் ழமைகளின் பெயர் 6 Hours				
			Ir	இலக்கணம் Istructional Hours	1.ஓர் 2.இர 3.தம் 4.வல 5.செ	எழுத்து ஒருமொழி ண்டுமுதல் ஐந்து எழு நிழ் மாதங்கள் பெயர்,கி ந்ணங்கள் பெயர்,	ந்துச்சொற்கள் ழமைகளின் பெயர் 6 Hours				
	ed Learn		Ir ethods : எழு <u>ச்</u>	இலக்கணம் Istructional Hours	1.ஓர் 2.இர 3.தம் 4.வல 5.செ சொந்க	எழுத்து ஒருமொழி ண்டுமுதல் ஐந்து எழு நிழ் மாதங்கள் பெயர்,கி ன்ணங்கள் பெயர், ால் ஆக்கம்	ந்துச்சொற்கள் ழமைகளின் பெயர் 6 Hours				
Suggest	ed Learn	ing M	Ir ethods : எழுத் மைப்பு Ir	இலக்கணம் structional Hours துக்களை கொண்டு தொடரமைப்பு sstructional Hours	1.ஓர் 2.இர 3.தம் 4.வல 5.செ சொந்க 1.எழு 2.செ	எழுத்து ஒருமொழி ண்டுமுதல் ஐந்து எழு நிழ் மாதங்கள் பெயர், ந்ணங்கள் பெயர், நல் ஆக்கம் தளை உருவாக்கும் படு நவாய் யப்படுபொருள்	ந்துச்சொற்கள் ழமைகளின் பெயர் 6 Hours பிற்சி பெற்றமை 6 Hours				
Suggest	ed Learn	ing M	Ir ethods : எழுத் மைப்பு Ir	இலக்கணம் structional Hours துக்களை கொண்டு தொடரமைப்பு sstructional Hours	1.ஓர் 2.இர 3.தம் 4.வல 5.செ சாற்ச 1.எழு 2.செ	எழுத்து ஒருமொழி ண்டுமுதல் ஐந்து எழு நிழ் மாதங்கள் பெயர், நால் ஆக்கம் களை உருவாக்கும் ப ஓவாய் யப்படுபொருள்	ந்துச்சொற்கள் ழமைகளின் பெயர் 6 Hours பிற்சி பெற்றமை 6 Hours				
Suggest	ed Learn (c	ing M	Ir ethods : எழுத் மைப்பு Ir	இலக்கணம் structional Hours துக்களை கொண்டு தொடரமைப்பு sstructional Hours	1.ஓர் 2.இர 3.தம் 4.வல 5.செ சொற்ச 1.எழு 2.செ	எழுத்து ஒருமொழி ண்டுமுதல் ஐந்து எழு நிழ் மாதங்கள் பெயர், கால் ஆக்கம் களை உருவாக்கும் ப ஓவாய் யப்படுபொருள் உருவாக்கும் பயிந்சி	ந்துச்சொற்கள் ழமைகளின் பெயர் 6 Hours பிற்சி பெற்றமை 6 Hours				
Suggest III Suggest	ed Learn (c	ing M	Ir ethods : எழுத் மைப்பு Ir ethods : சொர் முதுதல்	இலக்கணம் structional Hours துக்களை கொண்டு தொடரமைப்பு structional Hours தகளைக் கொண்டு	1.ஓர் 2.இர 3.தம் 4.வல 5.செ சொற்ச 1.எழு 2.செ	எழுத்து ஒருமொழி ண்டுமுதல் ஐந்து எழு நிழ் மாதங்கள் பெயர், நால் ஆக்கம் களை உருவாக்கும் ப ஓவாய் யப்படுபொருள்	ந்துச்சொற்கள் ழமைகளின் பெயர் 6 Hours பிற்சி பெற்றமை 6 Hours				

V	பிழைநீக்குதல்	ΰ	இலக்	கணம்	1.ஒந்நுப்பிழை 2.வாக்கியப் பிழை			
			Instructi	onal Hours		6 Hours		
Suggest	ed Learning M	ethods :	இலக்கணப்	பிழை இன்றி	எழுதும் திறன் பெற்றமை			
			Т	otal Hours		30 Hours		
Text Bo	oks	1.			வர்களுக்குரிய பாடநூல்''அரிச்சுவ மற்றும் அறிவியல் கல்லூரி,கோ			
		1.			ல் பூலியூர்க்கேசிகன் உரை,சாரத	ர பதிப்பகம்,		
Referen	ce Books	2.	சென்னை—40. 2. தொல்காப்பியம், கணேசையர் பதிப்பு,உலகத் தமிழாராய்ச்சி நிறுவனம், சென்னை -113.					
Web. U	RLs	https://	youtu.be/P7v	vUnjI6vY, ht	tps://youtu.be/Zx4R3yZseuQ.			

Tools for Assessment (50 Marks)

CIA I	CIA II	CIA III	Seminar	Assignment	Group	Total
					Project	
8	8	10	8	8	8	50

Mapping

CO/P	PO	PO2	PO3	PO4	PO	PO6	PO	PO	PSO	PSO	PSO	PSO4	PSO5
0	1				5		7	8	1	2	3		
CO1	L	L	Н	L	Н	M	Н	Н	-	-	-	-	-
CO2	M	L	Н	L	M	M	L	Н	-	-	-	-	-
CO3	Н	L	Н	L	L	M	M	Н	-	-	-	-	-
CO4	Н	L	M	L	L	M	Н	M	-	-	-	-	-
CO5	M	L	H	L	M	M	H	H	-	-	-	-	-

H-High; M-Medium; L-Low

Course designed by	Verified by
Dr. S. Satheesh kumar	Dr. A. Sridevi

Cours	e Code			Т	`itle	
22U4N	M3AT1	Part IV	V: Adva	nced Ta	mil – I (சிறப்பு	த்தமிழ் - I)
Semes	ter: III	Credits: 2			ESE: 50	Marks
Course Obj	ective	புதுக்கவிதை உருவ மேம்படுத்துதல்	ாக்கும் த	திறன் வ	ளர்த்தல் - மொ	ழித்திறனை
Course Cat	egory	Skill Development	(ഥന്ത്യഖ	ர்களின்	மொழித்திறனை	ஊக்குவித்தல்)
Developme	nt Needs	Regional (தமிழ் மெ	பழியின்	அவசிய	த்தை உணர்த்த	துதல்)
Course Des	cription	மாணவர்களின் மொழ	ழித்திறன	ன ஊக்	குவித்தல்	
Course Out	comes				Teaching Methods	Assessment Methods
CO 1	புதுக்கவி திறன்வள	ிதை படைக்கும் ர்த்தல்			ഖിரിഖ്വரെ	குழுத்திட்டம்
CO 2	படைப்பா பெறச்செ	க்கத்திறன் அறிவு ப்தல்.			புரை / குழு விவாதம்	கருத்தரங்கு
CO 3		தொடர்பியலுக்கான மைவுத்திறன் பெறச்செய்	தல்	விரிவுரை / காணொளிப்பட விளக்கம்		கருத்தரங்கு
CO 4		பப் பிழையின்றிப் பேசும் , பறச் செய்தல்	எழுதும்		ഖിரിவுரை	ஒப்படைவு
CO 5	கடிதம் எ பெறுதல்.	ழுதுதல் மற்றும் மொழிய		விரிவுரை / ாணொளிப்பட விளக்கம்	குழுத்திட்டம்	
Offered by	தமிழ்	த் து றை	•			
Course Con	tent: Advance	ed Tamil - I (சிறப்புத்தப	(I- வூ	Instru	ictional Hours	/ Week: 2 Hours
Unit	Descripti	ion Text	Book	•		Chapters
					1.1.தேசபக்திபா	
I	 புதுக்கவி	தை 1. பாரதியார் 2. பாரதிதாசன்			தாயின் மணிக்ெ -	•
		2. பாற்றிதாசன்				(தமிழ்மொழிபற்று-
		Ingtur	estional	Почия	கனியிடை,தமிரு	ழக்கும் அமுதென்று)
Suggested I	Learning Meth		ictional கிரன் ெ			6 Hours
~		· · · · · · · · · · · · · · · · · · ·	<u> </u>	ے بہور <u>ے</u>		
П	பிழை நீக்கு	5தல் இலக்கணம்			2.2.தொடர்	ழை நீக்கம் பிழை நீக்கம் முதச் செய்தல்
			ctional			6 Hours
Suggested I		ıods :வாக்கியங்களைப் ட	വിഗ്യെ இ	ன்றி எழு	• • •	
III	இலக்கண! பயிற்சி அளித்தல்	இலக்கணம்		நிலைத்தொடர், நிலைத்தொடர் யர் வகைகள்		

		Instructio	nal Hours		6 Hours
Suggested I	Learning Meth	ods : இலக்கணப் பிழை இ	<mark>ன்றி எழுதும் ப</mark>	பயிற்சி பெற்றமை	
IV	கடிதம் எழுதுதல்	இலக்கணப் பயிற்சி	σιβ	4.1. பாராட்டுக்கடிது 4.2. நன்றிக்கடிதம் 4.3. அழைப்புக்கடித 4.4. அலுவலகக் க 4.5. நட்புக்கடிதம்	5ம்
		Instructio	nal Hours		6 Hours
Suggested I	Learning Meth	ods : கடிதம் எழுதும் திற	gன் பெ <mark>ற்</mark> றமை		
V	இலக்கிய வரலாறு	தமிழ் இலக்கிய வர	ரலாறு	1.வேலு நாச்சியார் 2.கப்பலோட்டிய தமி	ிழன்
		Instructio	nal Hours		6 Hours
Suggested I	Learning Meth	ods: தமிழ் இலக்கிய வர	லாற்றின் சிறப்பி	பினை அறிய பெற்றடை	Δ
		Te	otal Hours		30 Hours
Text Books				ப பாட நூல்''திரட்டு''தமி ந்றும் அநிவியல் கல்லூ	
Reference F	Books	கொடிமரத் தெரு, செ	அபிராமி பதிப்பகம், 7 3. இயூர்க்கேசிகன் உரை,		
Web. URLs	S	https://youtu.be/xnsvFOHxl	Deo, https://you	outu.be/kQoIj-29VIk.	
	-				
	Course de	signed by		Verified by	
	Dr. S. Sath	eesh kumar		Dr. A. Sridevi	

Cour	se Code	Ti	tle							
22U4N	M3CAF	Non Major Elective	: Consumer A	ffairs						
Seme	ster : III	Credits: 2	E	SE : 50 M	arks					
		(Common to all UG Program	mes)							
Course	Objective	To enable the students to understand Markets	the concepts of	Consumer	s and					
Course	Category	Employability	bility							
Develop	ment Needs	National & Global								
		Course Outcomes	Teachin Method		Assessment Methods					
CO 1	Know their consumer	rights and responsibilities as a	Lecture Video Lec		Assignment					
CO 2	in India	ledge about Consumer protection law	Lecture Peer Teacl	hing	Seminar					
CO 3	consumer	•	Lecture Group Discu	assion	Seminar					
CO 4	agencies as		Lecture Role Pla	ay	Assignment					
CO 5	Compreher Consumers	nd Business Firms, Interface with	Lecture Group Discu		Quiz					
Offered	- 	tment of Business Administration								
Course	Content		Instruct		rs / Week : 2					
Unit		Description		Text Book	Chapters					
I	Consumer, of markets Concept of (MRP), Fa relevant law Consumer	Nature of markets: Liberalization and with special reference to Indian Consurer in Retail and Wholesale, Maximus ir Price, GST, labelling and packagings, Legal Metrology. Complaining Behaviour: Alternatives Consumers; Complaint Handling Proces	Globalization amer Markets, m Retail Price ag along with available to	1	1 & 2					
			Instruction	nal Hours	6					
Suggest		Methods: Video lectures								
		mer Protection Law in India								
п	Guidelines	and Basic Concepts: Consumer rigon consumer protection, Consumer go ious goods and services, service, deficient practice.	ods, defect in	1	5 & 6					
			Instruction	nal Hours	6					
Suggest	ed Learning	Methods : Peer Teaching			•					

Grievance Redressal Mechanism under the Indian Consumer **Protection Law** Who can file a complaint? Grounds of filing a complaint; 2 Ш 1 Limitation period; Procedure for filing and hearing of a complaint; Disposal f cases, Relief/Remedy available; Temporary Injunction, Offences and penalties. Instructional Hours 6 **Suggested Learning Methods: Group Discussion** Role of Industry Regulators in Consumer Protection - Industry self-regulation (ISR) Protection Policies, Consumer Protection Agencies IV 2 4 Telecommunication: TRAI i. ii. Food Products: FSSAI Insurance: IRDA and Insurance Ombudsman **Instructional Hours** 6 **Suggested Learning Methods: Role Play Contemporary Issues in Consumer Affairs** Consumer Movement in India: Formation of consumer organizations and their role in consumer protection. Misleading Advertisements and sustainable consumption, National \mathbf{V} 2 6 & 7 Consumer Helpline, Comparative Product testing. Quality and Standardization: Voluntary and Mandatory standards; Role of BIS, Indian Standards Mark (ISI), Ag-mark, Hallmarking, Licensing and Surveillance. Instructional Hours 6 **Suggested Learning Methods: Group Discussion Total Hours 30** 1. Khanna, Sri Ram, Savita Hanspal, Sheetal Kapoor, and H.K. Awasthi. (2007) Consumer Affairs, Universities Press. Reference Books 2. Choudhary, Ram Naresh Prasad (2005). Consumer Protection Law Provisions and Procedure, Deep and Deep Publications Pvt Ltd. Mapping CO\ PO₁ PO4 **PO5 PO6** PSO1 PSO₂ PSO₃ PSO4 PO₂ PO₃ **PO7** PO8 PSO₅ PO CO₁ L M Η Η M M CO₂ L M Η Η M M **CO3** L Η M M M M **CO4** L Η M Η M M L **CO5** M Η Η M M H-High; M-Medium; L-Low Course designed by Verified by Chairman Dr. R. A. Ayyapparajan Dr. R. A. Ayyapparajan

Cours	e Code			Γitle								
22U4N	M3GST		Non Major Elective	: Ger	nder Sensitizat	tion						
Semes	ter : III		Credits: 2		ESI	E : 50 Marl	ks					
	1		(Common to all UG Progr	ammes)							
Course	Objective		To raise awareness of gender, pror with key concepts and principles of			, and equip	learners					
Course	Category		Skill Development, Employability a	ınd En	trepreneurship							
Develop	ment Need	ds	Local, National and Global									
Course	Descriptio	n	The course aims an exploration construction, gender issues and chakey concepts and principles of genand equity.	llenge	s in India, and	equips lear	mers with					
Course	Outcomes			Tea	ching Method	C	sessment Iethods					
CO 1	Learn stereotype	gene es.	der roles, socialization, and	Di	rect Instruction	Ass	signment					
CO 2	areas, and	d lev	he gender discrimination causes, vels in institutions.	Di	rect Instruction	S	eminar					
CO 3	families,	fy the gender identity formation, types, es, and socialization in India. Video Lessons Assignment										
CO 4	Understar enrollmen achievem	ıt,	the gender concerns in access, retention, participation, and	Di	rect Instruction	Ass	signment					
CO 5	Apply the	e La	ws Related to Women	Di	rect Instruction	Ex	hibition					
Offered	-	artr	nent of Costume Design and Fashio	n								
Course	Content				Instruction		s / Week : 2					
Unit			Description			Text Book	Chapters					
I	Introduction Definition Meaning,	on- s, D	Meaning of Sex and Gender, Gender Agents of Gender Socialisation, efinitions, Nature of Gender Gender Roles/Stereotypes	Gend	ler Roles-	1	-					
6	17 .				Instruction	nal Hours	6					
Suggest			Methods : Group discussions imination:									
п	Gender I Discrimin	Disc atio	rimination - Meaning and Cau n, Areas of Gender Discrimin n at Different Levels of Institutions			1	-					
					Instruction	nal Hours	6					
Suggest		_	Methods: Video documentaries and	l films								
III	Identity,	lent Γyp	ity: ity - Meaning, Formation and Factors of Gender Identity, Types of Factors issation within Indian Families		s in India,	1	-					
					Instruction	nal Hours	6					
Suggest	ed Learni	ng I	Methods : Case Method									

	Gende	er Conc	erns:										
IV	Gende	r Conce	erns Re	elated t	о Ассе	ess, Em	rolme	ent, Rete	ntion,		1		-
	Partici	pation,	and A	chieve	ment								
									I	nstructi	onal H	ours	6
Suggest						cumei	ntari	es and fi	lms				
	Laws	Related	d to W	omen:									
			-				-	- Dowry					
$\mid \mathbf{v} \mid$					_			d to Divo					-
	-							ficking, (
	-	Aspects t Status	related	to Wor	nen - v	v omen	s Kes	ervation l	B111 – H1	story and			
	Curren	ı Status							I	nstructi	onal H	ours	6
Suggest	ted Lea	rning I	Metho	ds : Ca	ase Me	thod				nstructi	Ullai II	Juis	
Total Hours 30 1. Gender School and Society : Self-learning Material, MANGALORE												30	
		1.	Gend	ler Sc	hool a	and So	ociety	: Self	-learnin	g Mater	rial, M	ANGA	LORE
Text Bo	oks		UNI	VERSI	TY, Pr	inted a	t Dat	acon Tec	hnologi	es, Bang	galore, 2	018	
1. United Nations Development Programme. (2											Gender	Equalit	v and
	Reference											•	<i>y</i> unu
Books Women's Empowerment: Training Manual. New Y													
		1.	Cour	sera - <u>l</u>	ttps://v	www.c	ourse	era.org/co	urses?q	uery=gei	nder%20	<u>Osensiti</u>	zation_
Web. U	RLs	2.	edX -	https:/	//www	.edx.oı	rg/lea	rn/gende	r-sensit	<u>ization</u>			
		3.	Uden	ny - htt	ps://w	ww.ud	emy.	com/topi	c/gende	r-sensitiz	zation/		
							[appi						
								Ī					
CO\PO	PO1	PO2	PO3	PO4	PO5	PO6	PO'	7 PO8	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	Н	M	M	M	M	Н	Н	M	-	-	-	-	-
CO2	Н	M	M	M	Н	Н	M	M	-	-	-	-	-
CO3	Н	M	M	M	M	Н	Н	M	-	-	-	-	-
CO4	Н	M	M	M	L	Н	Н	M	-	-	-	-	_
CO5	Н	M	M	M	M	Н	M	M	-	1	-	-	_
H-High	; M-Me	dium; I	L-Low										
		Course	e desig	ned by	y				Ver	ified by	Chairn	nan	
	M. Nandhini									Dr. S. Ja	ayapriya	ı	

Cour	ese Code		Title				
22U4NI	M3WRT	Non Major Electivo	e: Women's Rights				
Seme	ster : III	Credits: 2	ES	E : 50 Mar	ks		
		(Common to all UG Pro	grammes)				
Course	Objective	To facilitate the awareness about intellectual or cultural contribut			ıl,		
Course	Category	Skill Development					
Develop	ment Needs	National					
Course	Description	Apply the knowledge of Rights	their better	ment.			
Course	Outcomes		Teaching Methods	Assessme	ent Methods		
CO 1	Aware of b	asic constitutional rights	Lecture/ Case Study/ Role Play	Se	minar		
CO 2	Gain aware	eness on Political rights	Lecture/ Case Study/ Role Play	Rol	e Play		
CO3	Understand	l individual and familial rights	Lecture/ Case Study/ Role Play	Rol	Role Play		
CO 4	Grasp the properties of the pr	provisions for Women's Rights	Lecture/ Case Study/ Role Play	Rol	le Play		
CO 5		understanding of the Mechanisms for women	Lecture/ Case Study/ Role Play	Assi	gnment		
Offered	by Depai	tment of Social Work		·			
Course	Content		Instructi	onal Hours	s / Week: 2		
Unit		Description	Description				
	Constitutio	nal Rights of Women in India:	Indian constitution	Book			
	relating to v	vomen - Fundamental rights - Dir	ective principles of				
	state policy	- right to equality - rights against of	exploitation cultural				
I	and educati	onal rights - the right to const	itutional remedy -	4	2		
1	University I	Declaration of Human Rights -Enfo	orcement of Human	4	2		
	Rights for V	Women and Children - Role of Co	ells and Counseling				
		egal AID cells, Help line, State	and National level				
	Commission	<u>r</u>					
C 4	17 .	Mal C	Instruction	nal Hours	6		
Suggest		Methods : Seminar ghts of Women in India: Politica	1 Dights of Woman				
			-				
		lectoral process – women as vote pressure group, 73rd and 74 th					
II	_	on of women in local self –gover		5	1		
	_	on of women in local sen –gover or arban local bodies - Reservation					
		nd women's issues.	or women - party				
	rucologies a	nd women s issues.	Instruction	al Houre	6		
Suggest	ed Learning	Methods : Role Play	Instruction	141 110UIS	<u> </u>		

		`	_						Crimina					
		_							owry R		3		7	
				•					al Abus	se and	J		,	
	Rape L	oophol	es in P	ractice	–Law	Enforc	ement	Agency						
									Instr	uctiona	l Hours	8	6	
Suggeste	d Lear	ning N	1ethod	ls : Ro	le Play	7								
	Wome	n's Rig	ghts: V	iolenc	e Agai	nst Wo	men –	Domes	stic Vio	lence				
11/									et 2005,		3		5	
1 1	Marriag	ge Vali	dation	Act 19	982 - T	he Hin	du Wio	low Re	marriag	ge Act	3		3	
	1856 - '	The Do	owry P	rohibit	ion Ac	t 1961.	•							
									Instr	uctiona	l Hours	S	6	
Suggested Learning Methods: Creative Art Assignments														
Special Women Welfare Laws: Sexual Harassment at Work														
	Places,	Rap	e and	l Indo	ecent	Repre	sentati	on, T	he In	decent				
\mathbf{v}	Represe	entatio	n (Prol	hibitio	n) Act,	, 1986,	Immo	ral Tra	ıffickinş	g, The	3		9	
			,						d for W		3		9	
				•				•	risis Ce	enters.				
	Protect	ion of (Childre	en from	ı sexua	ıl Offei	nces Ac	et 2012						
Instructional Hours 6														
Suggested Learning Methods : Community Participation Program														
										Tota	l Hours	s 3	30	
Referen	ce Boo	ks	2. 3.	World Agnes, Proced Agnes,	Campa Flavia ures an Flavia	aign fo a. (199 nd Case a. (199	r Huma 2). "Gi e Law (99). "La	an Righ ve us ' on Mai aw and	nts,1994 'Give u ntenanc	e). s This I e". Maji er Inequ	nst Wor Day Our lis, Bom ality: Tl	Daily I	Bread:	
				VV OIIIC	11 5 1(1)		pping		Tiew D					
CO\PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO2	PSO3	PSO4	PSO5	
CO1	M	Н	M	M	Н	M	M	M	-	-	-	-	-	
CO2	Н	M	M	Н	M	M	Н	Н	-	-	-	-	-	
CO3	Н	M	M	Н	M	Н	M	M	-	-	-	-	-	
CO4	M	Н	M	Н	M	M	M	Н	-	-	-	-	-	
CO5	Н	M	M	Н	M	Н	M	M	-	-	-	-	-	
H-High;	M-Med	ium; L	-Low											
		<u>Cou</u> rso	e desig	ned by	<u> </u>			Verified by Chairman						
Dr. P. Nathiya							Dr. P. Nathiya							

23U	1TAM404		Pa	art - I :	Muthamizh	ı (முத்தமிழ்)						
	nester: IV		Credits: 3		20 Marks	ESE: 55 M	arks					
Course	Objective	சங்ககா		ഥ വിധல് ഒ	பாயிலாக ப	ட ன்பாட்டுக் கூறுகளை உ						
	Category				களின் மொழித்திறனை ஊக்குவித்தல்)							
	oment Needs					ழியின் அவசியத்தை :						
	Description	மாணவர்		3തെ ഉ	<u></u>	மற்றும் உலக அளவ						
Course	Outcomes		<u> </u>		<u></u>	Assessment Methods						
CO 1	தமிழர்களின்	வாழ்விய	ல் பண்புகளைக் கழ்	ந்து அறி	தல்.	விரிவுரை/காணொளிப் பட விளக்கம்	ஒப்படைவு					
CO 2			களைக் கூறுவதன் உணரச்செய்தல்.	மூலம்	தமிழின்	ഖിரിவுரை	குழுத்திட்டம்					
CO 3	மாணவர்களி உருவாக்குத		ாலத்திற்கேற்ப மனவ	பளர்ச்சி	ധ	விரிவுரை/காணொளிப் பட விளக்கம்	கருத்தரங்கு					
CO 4	நாட்டின் சிறந் உருவாக்குத		க்களாக மாணவர்கள	 วิกัก		ഖിரിഖ്വത്യ	ஒப்படைவு					
CO 5			த்தை வளர்த்தல்.			விரிவுரை/குழு விவாதம்	கருத்தரங்கு					
Offered by தமிழ்த்துறை												
	Content: M	uthamiz				Instructional Hou	ırs / Week : 4					
Unit	Description		Text Book			Chapters						
I	எட்டுத்தொகை	2. d 3. d	நற்றிணை குறுந்தொகை பதிற்றுப்பத்து புறநானூறு	1.2	1.1 குறிஞ்சி: நின்ற சொல்லார், 1.2 முல்லை : இளமை பாரார், குறிஞ்சி : நிலத்தினும், பாலை :ஆடு அமைவிளையாட்டு ஆயமொடு 1.3 ஐந்தாம் பத்து : ஊன் தூவை அடிசில்							
				1.4		ரே பல் சான்றீரே, அ						
Cuggosts	ad Laguning Ma	thoda, -	ங்க இலக்கிய வழி	- in		Instructional Hours	12 Hours					
Suggesti	eu Learning Mi					,						
Ш	பத்துப்பாட்டு	2.குறிஞ்	பாணாற்றுப்படை ∂சிப்பாட்டு ருநர்ஆற்றுப்படை	2.2	2 அறத்தொ(
			3. 3. 3			ர விருந்தோம்பல <u>்</u>						
		4.மது	ரைக்காஞ்சி	2.4		நெடுஞ்செழியன் குடிச்						
C		<i>T</i> (1) 7				Instructional Hours	12 Hours					
Suggest	ted Learning N		: புலவர்களின் மா	 -			\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \					
III	அற இலக்கியங்க6	2. இ ர்ப 3. க	ன்மணிக்கடிகை னியவை நாற்பது ளவழி நாற்பது- தாரக்கோவை	பூத் டெ	விளம்பிநாகனார் - (1-5 பாடல்கள்) பூதஞ்சேந்தனார் - (1-5 பாடல்கள்) பொய்கையார் - (11-15பாடல்கள்) பெருவாயின் முள்ளியார் (1-5 பாடல்கள்)							
~						Instructional Hours	12 Hours					
Suggest	I		: அற இலக்கியா	ங்களின்	மாண்புகளை	ா அறிய பெற்றமை						
IV	தமிழ்ச் செய	லிகள்	தனித்தமிழ்		4.1 செயலிகள் அறிமுகம் 4.2 வகைகள்							

									4.3 G	மாமி		புச் செயலி	கள்	
										•	செயலி	•		
						Instru	ıctional	Hours	5		0.0 0.00		12 Hour	·s
Sugge	sted Le	arni	ing I	Metho	ds : த			கள் பற்	றி அற	Э ци	வாய்ப்பு	பெற்றமை	1	
									5.1 y	<u>தந்</u> ெ	பாருள்,	<u>கருப்பொருஎ்</u>	ர, உரிப்	பொருள்
						1.நன்னூல்				த்து 🤉	அழகு			
\mathbf{v}	இலக்	கண	ம்		2.6	2.தொல்காப்பியம்					o ் தற்றம்			
										_		குக்கு குமிமி	ിക്	
								5.4 ஆங்கிலத்திலிருந்து தமிழில் மொழிபெயர்த்தல்						
						Instru	ıctional	Hours	வமா	ழம்ப	யாததை		2 Hours	
Sugge	sted Le	arni	ng N	Method	ds: 🙊				_ அறியுப்	b திற	தன் பெற்		<u> </u>	
88			- 0		<u> </u>			Hours					0 Hour	s
								_				குரிய பாடநு		
Tex	t Books	5				.	தமிழ்" ம்புத்தூ		துறை,	நேரு	கலை ப	ற்றும் அறி	വിധക്	
						., -		ிகாகை	பக்	கா'ா ராட்ட <u>ு</u>	ALOA GOLG	വിധിര		
	Reference 1. சங்க இலக்கியங்கள் - திருநெல்வேலி.							ഖല്യമാ	வறால்	, പഉ	றுப்பாட்டு	യൂറ്റയ യവര	ளியரு,	
1.	DUUKS			2. த6	னித்தமி	lý- Q 6	ாசுந்தரப	b, விகட	_ன் பிரச	ஈரம்.	சென்னை	π.		
Wel	b. URL	s	<u>httr</u>	os://you	utu.be/	<u>GrNnb</u>	68Fd6v	v, http:	s://yout	u.be/	14-sEAU	JzXP8.		
						Tools	for Ass	sessmen	t (20 N	lark	s)			
CI	ΑI		CIA	II	Cl	IA III	S	eminar	Ass	signn	nent	Group Project	T	otal
4	4		4			5		2		2		3	,	20
	I						N	Tapping		n				
PO / CO	PO1	PO	D2	PO3	PO4	PO5	PO6	PO7	PO8	P S O 1	PSO2	PSO3	PSO4	PSO5
CO1	M	I		Н	L	Н	Н	M	Н	-	-	-	-	-
CO2	M H	I		H H	L L	M H	L H	M M	H H	-	-	-	-	-
CO4	M	I		M	L	Н	Н	Н	M	-	-	-	-	L
CO5	H	I		L	L	M	Н	L	M	-	-	-	L	L
H-H1g	h; M-M													
		Co	urse	design	ned by	7					Veri	fied by		
	Dr. S. Satheesh kuma									Dr. A	. Sridevi			

Course	e Code	Title										
23U1H	IN404		Part – I : Prayogik Hindi									
Semest	er : IV		Credits: 3	ESE	Marks							
Course	Objectiv	e	साक्षरता प्रशंसा और विश्लेषण के सौंदर्य, सांस्कृतिक और सामाजिक पहलुओं के									
			प्रति छात्रों को संवेदनशील बनाना									
			उन्हें विभिन्न कालों के प्रख्यात लेखकों के हिंदी कथा साहित्य के बेहतरीन नमूने									
			उपलब्ध कराना									
Course	Category	y	Skill Development									
Develop	ment Ne	eds	Global									
Course	Descrip	tion	Improved accuracy & quality,	impr	oved communica	tion						
		Co	urse Outcomes		Teaching Meth	nods		Assessment Methods				
CO 1	छात्र हिंदी	ी भाष	से अच्छी तरह वाकिफ हो सकेंगे।		Smart boards Role play	and	Assignment					
CO 2	पाठ्यक्रम करता है		दी हिंदी में पारंगत होने में मदद		Group learni Acting and St Narration		Seminar					
CO 3	छात्र आ	धुनिक	हिंदी साहित्य का ज्ञान प्राप्त कर सकें	गे।	Smart boards YouTube Vid		Assignment					
CO 4	छात्रों को	निबंध	ा लेखन में अच्छा अभ्यास मिलेगा।		Group learning Work sheet	- 1	Group Project					
CO 5	छात्रों को	फिल्म	की समीक्षा करने का अभ्यास मिलेग	ΤĮ	Worksheets and Exercises			Seminar				
Offered	by Hi	ndi										
Course	Content				Instruct			s / Week : 4				
Unit			Description			Tex Boo		Chapters				
I	विरुद्ध उप	न्यास	: (मृणाल पाण्डे)			1		4				
6 4	1.7		* .1 1 X7. 1 T		Instruction	nal Ho	urs	12				
Suggest			Methods: Visual Learning		(Ī						
II	कथा माला : लौटना और लौटना (मृदुला गर्ग) , ममता (जयशंकर प्रसाद), आदमी का बच्चा (यशपाल)							3				
					Instruction	nal Ho	urs	12				
Suggest			Methods: Auditory			T						
III		देए ग गधुनि	1		3							
			<u> </u>		Instruction	ıal Ho	urs	12				
Suggest	ed Learn	ing N	Methods: Comprehensive Write	ting								

	1.	सामान्	य निबंध	ग : 3	भाधुनिव	न शिक्षा	प्रणाली	. ,	मोबाइल	का				
l IV		दष्परिष	गाम, अ	ाधनिक	युवा प	ीढ़ी					1		2	
		-		-	_		ांश लिख	वना ।						
		-(Instr	uctiona	l Hours	1	12	
Suggeste	ed Lear	ning N	Method	ls : Au	ditory	, Visu	al, Con	nprel		<u>uctionu</u>	TIOUIS	<u> </u>	- -	
V	सिनेमा				-						1		4	
									Instr	uctiona	1 Hours	<u> </u>	12	
Suggest	ed Lear	ning N	Method	ls : Co	mprel	nensivo	e writir	ıg						
										Tota	l Hours	3	60	
			1	. विरुद्ध	द्व उपन्य	मृणाल प	ण्डे)							
			2.	2. कहानी कुंज , गोविंद प्रकाशन , मथ्रा										
Text Bo	oks		1		_			_	ल एंड संस	, दिल्ली				
									इलाहाबाद					
									•		वाद भा	गा किता	 j	
			 संजय चौहान , समकालीन हिंदी साहित्य विचार और विवाद , आशा किताबें श्री रामदेव, व्याकरण प्रदीप, लोकभारती प्रकाशन, अलाहाबाद 											
Referen	oo Dool	7.61	· · · · · · · · · · · · · · · · · · ·											
Keieren	ce Door	23	3. डॉ वासुदेव नंदन प्रसाद, आधुनिक हिंदी व्याकरण और रचना, भारती भवन											
			प्रकाशक 4. ओंकार नाथ वर्मा , सामान्य हिंदी , अरिहंत प्रकाशन भारत लिमिटेड											
								हदा	आरहत प्र	किशिन भ	ारत ।लाम	125		
			$\begin{vmatrix} 1 \\ 2 \end{vmatrix}$			lunia.c								
XX7.1. III	nt .		2. www.hindikunj.com3. hindi-natak-vikas.html											
Web. Ul	KLS		4	4. www.bhashaindia										
			5			isamay		,						
			6				tak.org/		[awks)					
	-	~~					sment	Ì			Quiz			
CIA	. 1	CI	A II	C	IA III	As	signme	ent	Semina	Seminar		Total		
4			4		5		2		2		3	20		
						Ma	pping							
CO \ PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO2	PSO3	PSO4	PSO5	
CO1	-	-	Н	M	M	L	-	-	-	-	-	-	-	
CO2	-	-	Н	Н	L	Н	-	-	-	-	-	-	-	
CO3	-	-	-	L	L	Н	-	-	-	-	-	_	-	
CO4	-	-	M M H L					-	-	-	-	-	-	
CO5	-	-	L	L	Н	L	-	-	-	-	-	-	-	
H-High;	M-Med	lium; I	L-Low							•				
	Course designed by								Veri	fied by	Chairm	an		
	Du S Syyamalatha								ת	r C C	arnoloth	a		
Dr. S. Swarnalatha								Dr. S. Swarnalatha						

Course	e Code		Title									
23U1M	AL404		Part – I : Drisyakalaa Saahithyam									
Semest	er : IV		Credits: 3 CIA: 20 M	Iarks ESE: 55			Marks					
	•		(Common to all UG Program									
Course	Objectiv	e	സിനിമ എന്ന മാധ്യമത്തിന്റെ വിവിധ തലങ്ങളെ ആഴത്തിൽ മനസ്സിലാക്കാൻ കഴിയുന്നു.ദൃശ്യാവിഷ്ക്കരണത്തെ കുറിച്ചുള്ള അറിവ് ലഭിക്കുന്നു.									
Course	Category	y	Skill Development									
Develop	ment Ne	eds	Global									
Course	Descript	ion	Proper guidance, opportunities and er their ambitions	ocouragem	ent that he	elp th	em achieve					
		C	ourse Outcomes	Teac Met		A	Assessment Methods					
CO 1	തിരക്ക പ്രസക	തി		Lect Video N	ure /	A	Assignment					
CO 2	അംഗളം മംഗളം	ങ്ങളെ കർമ	നിലൂടെ വീട്ടിലെ എല്ലാ ളയും ദുഃഖം അറിയിക്കാതെ മം നടത്തുന്നു.	Group I	Learning	Seminar						
CO 3	കുടും ഉയർ		റിന്റെ തകരുന്ന മൂല്യത്തെ നു	Peer Te	eaching	Assignment						
CO 4	ദ്യ ശ്യാ	ാവിം	ഷ്ക്കരണം മലയാളത്തിൽ	Group I	Learning	Gro	oup Project					
CO 5	രംഗദേ	വദിവ	യുടെ അവതരണം	Lecture / Dumb Charades			ssignment					
Offered	by De	partr	nent of Malayalam									
Course	Content			Instr	uctional H	lours	s / Week: 4					
Unit			Description		Text Bo	ok	Chapters					
I	തിരക്ക	ம -	ഞാൻ പ്രകാശൻ		1		5					
				Instruc	tional Ho	urs	12					
Suggest	ed Learn	ing N	Methods: Visual Learning									
II	തിരക്ക	1		5								
	tional Ho	urs	12									
Suggest	ed Learn	ing N	Methods : Auditory, Visual									
Ш	III തിരക്കഥ - ഞാൻ പ്രകാശൻ 1											
				Instruc	tional Ho	urs	12					
Suggest	ed Learn	ing N	Methods : Visual Learning									

IV	നാടക	o- 60	രതവ	ഠകൃം				1		2					
L								Instructional Hours 12							
Suggested Learning Methods: Auditory, Visual															
V	നാടക	o - 60	തവ:	ഠകൃം							1		3		
1								Instr	uctiona	l Hours	s	12			
Suggeste	ls : Vi	sual L	ıg												
									Total Hours 60 വെകാശൻ - ശ്രീനിവാസൻ,						
Tex	1.		ാക്കഥ .സി.எ			പകാഗ	am - ഗ്ര	മിന വ	ഠസൻ,						
				2. നാടകം - ഭരതവാക്യം											
			1						ാ.ആറ്	ു.വി.പ്	്വ)ം.ദിവ	വാകരവ	nd -		
l			എൻ. ബി. എസ് കോട്ടയം 2. മലയാള സിനിമയും സാഹിത്യവും - മധു ഇറവങ്കര -												
			2. മലയാള സ്ഥാമയുടെ സാഹ്യാവുടെ - മയു ഇന്വേക്കാ - ഡി.സി.ബുക്സ്												
Refere	ence Bo	oks	3. ഒരു സിനിമ എങ്ങനെ ഉണ്ടാകുന്നു കെ.കെ. ചന്ദ്രൻ												
					4. നാടക സാഹിത്യ ചരിത്രം - ജി. ശങ്കരപ്പിള്ള -										
			ഡി.സി.ബുക്സ് 5. നാടകം കലയും കാഴ്ചയും - പി.ജി.സദാനന്ദൻ -												
					.സി.ഒ				Ü						
Wel	b. URL	ıS.	1.					ture.org>literature aonline.com							
							sment								
CIA	Ι	CI	A II	C	IA III	As	signm	ent	Seminar Qui		Quiz	Total			
4			4		5		2	2 3		20					
		•		•		Ma	pping	•		•					
CO\PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO2	PSO3	PSO4	PSO5		
CO1	-	-	Н	Н	Н	Н	-	-	-	-	-	-	-		
CO2	-	-	Н	M	Н	M	-	-	-	-	-	-	-		
CO3	-	-	M	M	M	Н	-	-	-	-	-	-	-		
CO4	-	-	L	Н	L	Н	-	-	-	-	-	-	-		
CO5			L	Н	L	Н	-	-		-		-	-		
H-High; M-Medium; L-Low															
		Course	desig	ned by	7				Ver	ified by	Chairn	nan			
N. Rajani								Dr. Smitha C R							

Cours	e Code		Title									
23U1F	RN404		Part – I : Le Français General – IV									
Semest	er : IV		Credits: 3	C	IA: 20 Marks	ESE :	55 Marks					
	<u> </u>		(Common to al	l UG P	rogrammes)							
Course	Objective	h through French	grammar	and oral								
Course	Category											
Develop	ment Ne											
Course	Course Description Improved understanding and communication											
Course	Outcome	S			Teaching Methods	Assessme	nt Methods					
CO 1			uns, gérondif along ation in foreign countries	Lectures /Tutorial	Assi	gnment						
CO 2	& futur	proc			Group Learning	Assignment						
CO 3	Business la conse		d economic culture, la caus nce.	Peer Teaching	Seminar							
CO 4	Letter w passif, le		Group Learning	Group Project								
CO 5	The cillopposite l'infiniti		Group Learning	Assignment								
Offered	by Dep	artr	nent of French									
Course	Content				Instructio	nal Hour	s / Week: 4					
Unit		,	Description			Text Book	Chapters					
I	Explorer l	'inco	nnu			1	1					
					Instructiona	l Hours	12					
Suggest	ed Learn	ing I	Methods: Visuals									
II	Goûter 1	'inso		1	2							
Suggest	ad Laare	ing N	Methods : Comprehensive	weitin	Instructiona	l Hours	12					
			-	WIIIII	ğ							
III	Consomm	er au	trement		W 4 4	1	3					
Suggest	ed Laarn	ing N	Methods : Group discussion	ne	Instructiona	u Hours	12					
			•	7113		1	1					
IV	s engage	r pot	ur une cause		•	1	4					
Space	od Loove	ing 1	Mothods - Visuals		Instructiona	I Hours	12					
Suggest	eu Learn	mg l	Methods: Visuals									

2023

V	Repens	er le qu	otidien									1		5	
•										Instr	uctio	nal Hour	s	12	
Suggest	ed Lea	rning l	Method	ds : G	roup D	Discu	ıssion								
			1								To	tal Hour	s	60	
Text Bo	olze		1.	Saise	on 2 M	létho	de de Fr	ançais	– N	Marie-No	oëlle (Cocton, And	ouchka I)e	
Text Do	UKS			Oliv	eira, Do	oroth	née Dupl	eix (Uı	nit	0 to 4)					
Referen	ce Boo	ks	1. Connexions 2 Methode de Français Régine Mérieux , Yves Loiseau												
Web. Ul	RLs		1.	1. www.academia.edu											
			Tools for Assessment (20 Marks)												
CIA	CIA I CIA III CIA III Assignment Seminar Quiz Total														
2	1		4		5		2	2		2		3		20	
						N	Mappin	g							
CO\PO	PO1	PO2	PO3	PO4	PO5	PO	6 PO7	7 PC	8	PSO1	PSO	2 PSO3	PSO4	PSO5	
CO1	-	-	Н	M	Н	Н	_	-		-	-	-	-	_	
CO2	-	-	Н	L	Н	M	- 1	-		-	-	-	-	-	
CO3	-	-	-	M	M	Н	[-	-		-	-	-	-	-	
CO4	-	-	L	M	L	Н	-	-		-	-	-	-	-	
CO5	CO5 L - H														
H-High;	M-Med	dium; l	L-Low				·	<u> </u>				l			
Course designed by Verified by Chairman															
Dr. R. Malathi Dr. R. Malathi															

Course	Code			Title			
23U2E	NG404		Part – II : Com	nunicative Engli	sh – II	I	
Semest	er : IV		Credits: 3 CI	A: 20 Marks	F	ESE : 5	5 Marks
	•		(Common to All UG	Programmes)			
Course	Objective	2	To equip the students with Lang appreciation of literature.	guage Skills and d	evelop	interes	st in and
Course	Category	r	Skill Development				
Develop	ment Ne	eds	Global				
Course	Descripti	on	SD: Helps to develop LSRW sk	ill			
Course	Outcome	s		Teaching Meth	ods .	Assessn	nent Methods
CO 1	Understa prescrib		the values of life reflected in the cose	Lecture/Tutor	rial	As	ssignment
CO 2	Learn to	e.	rial	As	ssignment		
CO 3	Enhance skills the		naginative and communication h short stories.	Lecture/Tuto	rial	S	Speaking
CO 4	Understa	and t	he performing art through drama.	Lecture/Tuto	rial]	Reading
CO 5	Acquire compete		ficiency in English for globa	l Lecture/Tuto	rial		Writing
Offered	by Dep	parti	nent of English				
Course	Content			Instr	uction	al Hou	rs / Week: 4
Unit		·	Description			Text Book	Chapters
I	Dr. Radh	akris	n – Of Adversity Shnan - Character is Destiny - How I taught my grandmother t	o read		1	1
I.			2 , 0	Instructi	onal l	Hours	12
Suggest		ing I	Methods: Intensive Reading				
II	Poetry Sarojini I Emily Di London		-	1	2		
				Instructi	onal l	Hours	12
Suggest			Methods: Scaffolding Method				
Ш	Edgar Al	rset l lan P	Maugham - Mr. Know-All Poe-The Purloined Letter The Thief Story			1	3
	IXUSKIII D	onu-	The Thiel Story	Instructi	onal l	Hours	12
Suggest	ed Learn	ing I	Methods : Flipped Learning				-

IV	Drama Willian		espear	e – As	You L	ike It					1		4
									Instru	ctional	Hours	1	2
\$							Learni	ing					
V	GRAN Oral Comprobserv Lecture Nation Speak Taking Defend Classro Readin Newsp	MMAR & Wi ehensi ing/vie es, Co al New ing — g, a ling/M boom-A ng—Diff aper et ng — ettive, D	AND ritten on practive wing unferen rs Live In Ground ock sssignm ferent c Clause	COM Commetice fr E-cor ce/Sen , BBC, cup Dis Conv Viva- nents, a Readir	POSIT nunica om Pontent ninar , CNN scussica ersatio Vocand Pee ng Str	rion ation etry, Present , VOA on Foru n I e, Se er-Tean rategies	(Unit rose, Or subtit tations etc am, par Manage minar n-intera	I–IV) nline V les), & Te ticipat ment, Prese ctions. etry, , Res	entation	actice, invited d DD e Turn pating, s on Novel,	1		5
	Instructional Hours 12												
Suggested Learning Methods : Activity Based Learning													<i>L</i>
Duggest	Suggested Learning Methods : Activity Based Learning Total											6	50
Text Bo	oks		Unit	I_V·	Comp	iled by	the De	nartme	nt of Er		Hours		
Referen		ks	NOT	•	xt: Pre	_	_	_		· ·	Module by	•	
				T	ools fo	or Asse	essment	t (20 N	(Iarks				
CIA	I	CIA	II	CIA	III	Assig	nment	Sei	minar	Pre	sentatio	n T	Γotal
4		4		5			2		2		3		20
			•			Ma	pping	•		'		'	
CO\PO	PO1	PO2	PO3	PO4	PO5			PO8	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	M	_	Н	_	M	M	Н	M	Н	Н	M	Н	M
CO2	M	_	Н	_	Н	M	Н	M	Н	Н	M	Н	M
CO3	M	_	Н	_	Н	Н	H	H	Н	Н	M	Н	M
CO4	M	L	Н	_	Н	-	Н	Н	Н	Н	M	Н	Н
CO5	H	M	H	_	Н	Н	H	H	Н	H	Н	Н	M
H-High;					11	11	11	11	111	11	11	11	171
		Cours	e desig	ned by	y				Ver	ified by	Chairm	nan	
Dr. Adappatu Ancy Antony Dr. R. Malathi													

Course (Code		Title								
23U3BM	C409	Core Paper: IX -	- Advertising	and Sales P	romotio	n					
Semester	:: IV	Credits: 3	CIA: 20 N	Tarks	ESE: 5	55 M	arks				
		(Common to BBA AV /	CA / IB / LO	OGISTICS)							
Course O	bjective	To enable the students Promotion design and tec			_						
Course C	ategory	Employability									
Developm	ent Need	National National									
Course D	escription	An introduction to the fur marketing practices.	ndamental co	ncepts of adv	ertising i	in the	e modern				
Course O	utcomes	•		Teachin Method		ssess Ietho	ment ds				
CO1	Understa and Cam	nd the Principles of Advertis paign	sing Layout	Lecture/ Ca Study	ise A	Assig	nment				
CO2	Identify and Make Decisions Regarding the Most Feasible Advertising Appeal and Media Mix Lecture/ Role Play Seminar										
CO3	Evaluate	Evaluate all Aspects of Sales Promotion Lecture/ Peer Teaching Seminar									
CO4	To Appl	y Various Sales Promotion S	trategies	Lecture/ Ro Play	ole A	Assig	nment				
CO5	To Deve	lop Knowledge in Personal S	Selling	Lecture/ Gr Discussion	roup)uiz					
Offered b	y Busin	ess Administration			•						
Course C	ontent		Instruc	ctional Hour	s / Week	: 5					
Unit		Description			Text Book		Chapter s				
I		ing in retailing - Advertising a retail advertising campare.	- 1		1		1.2				
2				Instruction	onal Ho	urs	15				
Suggested	d Learning Methods: Video lectures Media and copy decisions - Media objectives-planning and										
П	budgetin	g-advertising on creating and producing co		_	1		5,6,7				
2				Instruction	onal Ho	urs	15				
Suggested	· ·	Methods: Video lectures	Duo a t ' -	المتعادات المس	TIOG						
III		promotional strategy onal budget - Selecting the protional mix	- Promotio omotional mi			2	1,2,3				
				Instruction	onal Ho	urs	15				
Suggested	l Learning	Methods: Video lectures									

IV		anagem pes of s		_				_		on		2	4,5
									Ins	truction	nal Hoi	urs	15
Suggeste	d Le	arning	Metho	ds : R	Role Pl	ay							
	Pe	rsonal s	selling	– publ	icity								
V		blicity a				Role	of pers	onal s	elling ir	n Retail	ing -	2	6,7,8
									Ins	tructio	nal Hoi	urs	15
Suggeste	d Le	arning	Metho	ds:C	ase St	tudy							
											tal Hou		75 Hrs
Text Books		2. S	Books, Sanjay Publica	2008. and S ation, 2	Sahitya 2015.	ı Bhav	wan, A	dverti	sing aı	nd Sale	les Proi	otion,	SEPD
Reference Books	ee	2. C N	hunaw Iarket i	alla Re ing Re	eddy, <i>E</i> esearch	Appanı 1, Him	naiah, a alaya P	n Intro ublish	duction ing Hou	to Adv	e Learni v ertisin ; 5.	· ·	13.
Web.									<u>ng38/pr</u>				
URLs		2. <u>h</u>	ttps://o						20_ge02	/previe	<u>W</u>		
				Too	ols for	Asses	sment	(20 M	arks)				
CIA	I	Cl	AII	C	IA III		Case Study		Assignn	nent	Semin	ıar	Total
4			4		5		2		2		3		20
						Ma	pping						
CO\PO	PO	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	M	-	M	Н	M		M	M	_	M	M	_	-
CO2	M	-	M	Н	M	M	M	Н	Н	M	M	Н	-
CO3	Н	M	M	-	Н	-	M	M	M	-	-	M	-
CO4	Н	M	M	M	Н	-	M	M	-	-	-	M	-
CO5	Н	M	_	-	Н	-	-	M	-	-	M	M	-
H-High;	M-M	ledium;	L-Low										
		Cours	e desig	ned by	<u>y</u>				Veri	fied by	Chairn	nan	
V. Renga Boss Dr. R. A. Ayyapparajan													

Course	e Code											
23U3B	MC410		Core Paper: X	– Pro	duction ar	nd Inventory Mana	gement					
Semest	ter: IV		Credits:4	CL	A: 25 Mar	ks ESI	E: 75 Marks	s				
	'		(Common to BBA	AV/	CA / IB / I	LOGISTICS)						
Course	Objectiv	ve	To impart knowledge or develop an understanding					nent and to				
Course	Categor	y	Employability	8 1	······································	I	F					
	ment N		National									
Course	Descrip	tion										
Course	Outcom	es	Assessmer	nt Methods								
CO1	Develop to selec	Assig	nment									
CO2	Underst	tand P	roduct design and Service	Proce	ess.	Lecture/ Role Play	Sen	ninar				
CO3	Analyse layout.	e and	decide a good location for	the pl	ant and its	Lecture/ Peer Teaching	Sen	ninar				
CO4			efficient planning and constivities.	ntrol of	f	Lecture/ Role Play	y Assignment					
CO5			vays and means to attain a arket through Quality Mar			Lecture/ Group Discussion	Q	uiz				
Offered	by Bu	ısines	s Administration				1					
Course	Content				Instruction	nal Hours / Week :	5					
Unit			Descr	iption			Text Book	Chapter s				
I	Proc	duction	on Management – Defin n- Types of Production re - Difference between Go	n Sys	stem- Pro	duction Function-		1&2				
	•					Instruction	nal Hours	15 Hrs				
Suggest			Methods:Video lectures									
II	Production Design: Importance- Factors influencing Product Design – Characteristics – Approaches-Service Design Process Design: Definition; Planning, Selection; ProcessStrategy: Key aspects- Process focus- Product focus- Repetitive focus; Characteristics.											
						Instruction	nal Hours	15 Hrs				
Suggest			Methods: Video lectures		1	C.I T.	1					
III	influ Plan	encing t Loc	out: Definition; Objective Facility Layout-Types of ation: Factors influencing Service Location Strategy	f Layo g plant	ut	•	1	3,4				
						Instruction	nal Hours	15 Hrs				
Suggest	Instructional Hours 15 Hrs ggested Learning Methods: Video lectures											

	T				0.6		. 1							
IV	Agg Req Cost	regate uireme	Planents Pl ents Plectors Ir	ning anning ofluenc	Strates g Inve	gies; ntory ventor	Mastei Mana	r Produ gement:	ction Defini	egate Plar Plan; Ma tion; Inve ontrol; Ber	aterial entory	2	2,3	
										Instr	uctiona	l Hours	15 Hrs	
Suggeste	d Lea	rning]	Metho	ds : V	ideo l	ecture	S							
V	Insp	ection urance	Ol SQC ;	ojectivo . Mod	e – S ern P	roduct	Qualition M	ty Contr I anagem	ol - B ent To	Quality Conefits; (cols: Just-Instruction)	Quality n-time	1	19	
										Instr	uctiona	l Hours	15 Hrs	
Suggeste	d Lea	rning 1	Metho	ds:V	ideo lo	ectures	5							
												l Hours	75 Hrs	
Text Books	 K. Aswathappa, K. Shridhara Bhat, Production and Operations Management, Himalaya Publishing House, Mumbai, 2015. JayHeizer, Barry Render, JagadeeshRajashekhar, Operations Management, Pearson, New Delhi, 2018. Deepak Kumar Bhattacharyya, Production and Operations Management, Universities 													
Reference Books	e 1. Deepak Kumar Bhattacharyya, Production and Operations Management, Universities Press (India) Pvt. Ltd.2012. 2. Chary, Productions and Operations Management, Tata McGraw- Hill Publishing 2009.													
Web. URLs	Chary, Productions and Operations Management, Tata McGraw- Hill Publishing 2009 http://www.nitc.ac.in/app/webroot/img/upload/Production%20Management%20Mode%201%20Course%20notes.pdf https://www.slideshare.net/KirtiGupta64/latest-trends-in-production-and-operationalmanagement													
					Too	ls for	Assess	ment (2	5 Mark	(s)				
CIA	I	CI	A II	CIA	A III		Case S	Study		dustrial Visit		Group cussion	Total	
5			5		6		3			3		3	25	
							Map	ping						
CO\PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO 1	PSO2	PSO 3	PSO4	PSO5	
CO1	Н	M	-	Н	-	Н	M	M	-	Н	M	-	-	
CO2	M	-	L	M	L	L	L	Н	-	L	-	M	-	
CO3	L	L	M	M	-	Н	M	M	-	Н	M	-	M	
CO4	-	L	M	Н	L	M	M	Н	-	Н	Н	-	-	
CO5	M	M	L	Н	-	Н	L	L	-	M	M	-	M	
H-High;	M-Me	dium; l	L-Low											
		Course	e desig	ned b	y				1	erified b	y Chair	man		
Dr. T. Sudha Dr. R. A. Ayyapparajan														

Course C											
23U3BV	C411	Core Paper: X	stics and Cargo)							
Semester	:: IV	Credits: 4	CIA: 25 N	1 arks	ESE:	75 Marl	ks				
	I	(BBA AVIATION			,						
Course O	bjective	Enable the students to unde cargo industry.	erstand of	the curre	nt competitive l	andscape	of the air				
Course C	ategory	Employability									
Developm	nent Needs	National									
Course D	escription	To gain valuable insights int strategically manage air carg		•		develop	skills to				
Course O	utcomes	ning Methods	Asses: Metho	sment ods							
CO1	To unders aircrafts a	ture/ Role y	Sem	inar							
CO2	Explain th	ture/ ignment	Gro Disc	up cussion							
CO3	Analyze a for loadin	ture/ Peer ching	Sem	inar							
CO4	Complete cargo acc	ture/Inquiry sed Learning	Case Study								
CO5	Can hand	e dangerous goods			ture/ Group cussion	Case	e Study				
Offered b	y Busines	ss Administration									
Course C	ontent		Instruc	ctional H	Iours / Week : 5	5					
Unit		Descripti	on			Text Book	Chapters				
I	Logistics Inventory	f Logistics-Introduction—Commin Global Organisation Mark Management - Purpose, Type Management	eting and	Logisti	cs Channel –	1	1 & 2				
					Instructional	Hours	15				
Suggested		Methods : Seminar									
П	Governme	gulation and and Pricing – in Material	1	3							
					Instructional	Hours	15				
Suggested	Suggested Learning Methods: Group Discussion										
Ш	III Global Environment & Strategy - Global Supply Chain–International Documentation- Improving Logistics Performance						1 & 2				
					Instructional	Hours	15				
Suggested	l Learning										

IV	Serv Valu	ice Fu able C	nction Cargo a	, Organ	nisatio ecial –	n. Typ Cargo	es of c	argo-H argo T	landling	g of Per	ations – ishable, Charges	1	5	
	I									Inst	ruction	al Hours	15	
Suggeste	d Lear	rning l	Metho	ds:F	lipped	Class	room							
V	Han	dling v		argo- C	Cargo T	_	•		•		Aircraft trend in	2	3	
	ı		al Hours	15										
Suggeste	d Lear	Learning Methods : Case Study												
												al Hours	75 Hrs	
Text Books		 Kent Gourdin, "Global Logistics Management", Wiley Blackwell, 2nd E James Stock & Douglas Lambert, "Strategic Logistic Management", Publisher, 2000 												
Reference e Books	2	 Alan Rushton & John Oxley, "Hand Book of Logistic and Distribution", F 2014 John F Magee & William C Copalino, "Modern Logistics Management, J Sons", 2016 Paul R. Murphy, Jr and Donald F. Wood, "Contemporary Logistics", Prer 9th edition, 2008 												
Web. URLs		1. <u>ht</u>	tps://w	ww.ci							001669.	<u>pdf</u>		
					Tools	for A	ssessm							
CIA	I	CI	A II	CL	A III	Ser	ninar		Group iscussion		Case S	tudy	Total	
5			5		6		3		3		3		25	
							Mappi	ng	DCO					
CO\PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO 1	PSO2	PSO3	PSO4	PSO5	
CO1	-	Н	-	ı	-	-	Н	Н	Н	M	-	Н	-	
CO2	-	M	-	-	-	-	M	M	M	M	-	M	-	
CO3	-	M	-	-	-	-	M	M	Н	-	-	M	-	
CO4	-	M	-	_	_	-	M	M	M	-	Н	-		
CO5	-	M	-	_	-	-	Н	M	M	-	M	M	M	
H-High;	M-Med	dium; l	L-Low											
	(Course	e desig	ned by	y				,	Verifie	d by Cha	irman		
R. Vishnu Maya Dr. R. A. Ayyapparajan														

Course	e Code		Titl	le							
23U4I	BMZ402 Skill Based Paper: II – Insurance Principles and Practices ster: IV Credits: 3 CIA: 25 Marks ESE: 50 Marks										
Semes	ster: IV					S					
		(Common to BBA AV	/ / CA / IB / L	OGISTICS)							
Course O	bjective	To familiarize the students w	ith fundament	al concepts of risk a	and insuran	ce.					
Course C	ategory	Skill development									
Developn	nent Needs	National									
Course D	escription	To Understand the principle Contract.	es of Insuranc	e and Legal Chara	ecteristics o	f Insurance					
Course O	utcomes			Teaching Methods	Assessme	ent Methods					
CO1	princip	tand basic terminology of insules of Insurance.		Lecture/ Case Study	Ass	signment					
CO2	manage			Lecture/ Role Play	S	eminar					
CO3	Insuran		•	Lecture/ Peer Teaching Lecture/ Role	S	eminar					
CO4	Prepare Insuran	Ass	signment								
CO5	Acquire Product	e knowledge on Insurance Linds	es And	Lecture/ Group Discussion		Quiz					
Offered b	y Busines	s Administration									
Course C	ontent		Instruction	al Hours / Week :	3						
Unit		Description			Text Book	Chapters					
I	principles	of Insurance - Insurance as S Contract- IRDA (Insurance B	ecurity- Legal	Characteristics of	1	1					
G .				Instruction	al Hours	09 Hrs					
Suggested		Methods: Video Lectures agement - Risk and uncertaint	ty nooling and	diversification of							
II	risk, Indem - Risk Se	nnity and Insurable interest- R lf-Assessment Reports, Inter nt Reports, External Disci	isk Manageme nal Audit Re	ent Documentation eports, Unit Risk	1	3					
	Instructional Hours										
Suggested		Methods :Video Lectures									
III	Legal for Insurance/I	Regulatory Aspects Of Insurance, Pensions, Intermediation: role types and Bancassurance in In	basics in mobilizing	n Group/Health savings, evolution	1	7					
<u> </u>	11			Instruction	al Hours	09 Hrs					
Suggested		Methods : Video Lectures									
IV		Performed By Insurers - Prong, claims, Investment and Re			2	2					
			87	Instruction	al Hours	09 Hrs					

Suggeste	d Lea	rning l	Metho	ds : V	ideo I	Lectur	es						
V	Ann and Agri	uities a solve icultura	and H ncy r al and	ealth In equirent Expon	nsuran ments, rt Crec	ce, Lia Spec dit Gu	ability i ialist arantee	risks a Insuraı , Rein	nd Insunce lin	fe Insuran rance, values in Ir e, GIC of	luation ndia –	2	6
	•									Inst	ructional	Hours	09 Hrs
Suggeste	d Lea	rning l	Metho	ds:V	ideo L	ecture	es						
												Hours	45 Hrs
Text Books		2. Pi	rincipl		isk Ma	nagen					Publishing th Edition		2004 ge E. Rejda
Referen Books	ce				_					-	blications, l and Co; 2		
Web. URLs			_			_	dia/MAS ontrollin		lations. <u>r</u> .htm	<u>odf</u>			
	,				Tool	ls for A	Assessn	nent (2	25 Mar	ks)			
Review	w I	Revio	ew II	Docur	nentati	ion	Semi	inar		roup cussion	Assig	gnment	Total
5		5	;		6		3			3	3	3	25
		I			l	ı	Map	ping	DCO.	I	I		
CO\PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO 1	PSO2	PSO3	PSO4	PSO5
CO1	Н	-	M	Н	M	M	M	-	-	Н	M	L	Н
CO2	Н	M		-	M	Н	-	Н	M	M	M	-	-
CO3	M		-	Н	-	L	M	-	M	-	Н	M	Н
CO4	Н	M		-	M	M	Н	-	-	M	M	-	M
CO5	Н	Н	Н	L	-	Н	M	-	L	-	Н	-	Н
H-High;	M-Me	dium; l	L-Low	7									
		Course	e desig	gned by	y					Verified	by Chair	man	
Dr. T. Sudha Dr. R. A. Ayyapparajan													

Cours	e Code					Title					
	2U4NM4BT2 Part IV : Basic Tamil – II (அடிப்படைத்தமிழ் - II) Semester: IV Credits: 2 CIA: 50 Marks										
Semes	ter: IV		Credi	its: 2		CIA: 50 Ma	arks				
				(Common to a	l all UG Pro	ogrammes)					
Course	Objective		அந இல			,					
Course	Category	5	Skill Dev	velopment (மாண	ரவர்களின் எவர்களின்	மொழித்திறனை ஊக்கு	வித்தல்)				
Develop	ment Nee	eds I	Regional	l (தமிழ் மொழிய	பின் அவச்	ியத்தை உணர்த்துதல்)					
Course	Description	on L	மாணவர்க	₅ ளின் மொழித்தி	ിന്റത്തെ ஊ	க்குவித்தல்					
Course	Outcomes	S				Teaching Methods	Assessment Methods				
CO 1			அறிவு பெ வு பெறுத	பறுதல் - சிறுக 5ல்.	தைகள்	விரிவுரை / காணொளி வகுப்பு	ஒப்படைவு				
CO 2	வாசித்தல் ஆகியவற்றின் பயன்பாடு. விரிவரை										
CO 3 பிறமொழி அறிவுத் திறன் மேம்படச்செய்தல். விரிவுரை/காணொளி ப்பட விளக்கம்											
CO 4 மொழிப்பெயர்ப்புத் திறன் மேம்படச்செய்தல். விரிவுரை/ குழு குழுத்திட்டம் விவாதம்											
CO 5 வார்த்தை அமைக்கும் திறன் பெறச்செய்தல். விரிவுரை / குழுத்திட்டம்											
Offered by தமிழ்த்துறை											
Course	Content :	Basic T		I (அடிப்படைத்த	5மிழ் II)	Instructional Hours / \	Week: 2 Hours				
Unit	Descr	ription	7	Text Book		Chapter	'S				
I	நீதி ந	ரல்கள்	ஆத்த	தியார் திச்சூடி ரன்றைவேந்தன்		தல் 12 வரிகள் தல் 7 வரிகள்					
	l		Instruc	ctional Hours			6 Hours				
Suggest	ed Learni	ng Meth	nods : நீ	திநூல்களின் சிற	<u>ന്</u> വപ്പിത്തെ .	அறியும் பயன் பெற்றடை	D				
II	2.1.கடவுள் வாழ்த்து -அகர முதல எனத் தொடங்கும் அதி 1 குறள் -1 2.2. வான் சிறப்பு- நீரின்றி அமையாது உலகு. அதி-2.குறள் - 10 2.3. அன்புடைமை - அன்பின் வழியது உயிர்நிலை. அதி - 8.குறள் - 10 2.4. கல்வி - கண்ணுடையார் என்பர் . அதி-40 குறள்-393 2.5. இனியவை கூறல் - இனிய உளவாக இன்னாத										
C .	11	3.5		ctional Hours	. 0	0:	6 Hours				
Suggest	ed Learni	ng Meth	iods : தி	ருக்குறளின் சிறு தொல்லக்							
III	கிராமி	பக் கழை	தகள்	கிராமியக் கதைகள்		3.1.பரமார்த்தக்குரு கதை 3.2.நாட்டுப்புறக் கதைகள					
	Instru	ıctional	Hours				6 Hours				
Suggest	Instructional Hours 6 Hours gested Learning Methods : கிராமியக் கதைகளின் கதை அமைப்பினை அறியும் வாய்ப்பு பெற்றமை										

IV	IV மொழிப்பயிற்சி மொழிப்பயி				பயிற்சி					3மொழிச் சொல் எ	சொற்க முதுதல்	ளுக்கு	
	Iı	ıstructi	onal H	ours								6 H	lours
Suggest	ed Lea	rning M	lethods	:	தமிழ்ச்6)சால் எ	ாழுதும்	திறன்	பெற்றன	ЭD			
V எழுத்துப்பயிற்சி					எழுத்து	5.1தன்விவரம் எழுத்துப்பயிற்சி 5.2 பெயர், க எழுதச்செய்த				பர், கல்	ஹாரி விவரம்		
	Iı	structi	onal H	ours								6 F	lours
Suggest					மாழி க	സப்பு <u>இ</u>)ன்றி த	மிழ்ச்செ	ால் எடு	<u>ஓத</u> ும் தி	றன் பெ		
				T	otal Ho	ure						30	Hours
Text Bo	oks		2.	ளங்கன	ை தமி பு: தமிழ்	ழ் மான	_	_	_	ரல்"அரி அறிவிட	ச்சுவடி" பல் கல்		Hours
Referen	Dofowanaa Doolya						•		•				ജ്രഖ്ളി,01. - 600018.
Web. U	RLs		https	://youtı			xhE, <u>htt</u> Assessm			Wtg-GJI	PfXTM.		
CIA	A I	CIA	A II	CIA	IA III Seminar Assigni			gnment Group Project		7	Total		
8	3	8	3	1	.0		8		8	8		50	
						M	apping						
CO/ PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	M	L	Н	L	Н	M	Н	Н	-	-	-	-	-
CO2	L	L	Н	L	M	M	L	Н	-	-	-	-	-
CO3	Н	L	Н	L	L	M	M	Н	-	i	-	-	-
CO4	Н	L	M	L	L	M	Н	M	-	_	-	-	-
CO5	H	L	Н	L	M	M	Н	Н	-	-	-	-	-
H-High;	M-Me												
		Cour	se desig	gned by	7					Veri	ified by		

Cours	e Code					Title			
	M4AT2		Part IV : Advanced Tamil – II (சிறப்புத்தமிழ் -II)						
	ter: IV		Credits: 2	t i v . / iuva			ESE: 50 Marks		
Semes	ici. i v		Credits: 2				ESE. SU WIAIRS		
Course	Objective)	நூல்களின் வழி செம்மைப்படுத்து		തെങ്കത	ள உருவா	க்குதல் செம்மொழியி	ணெச்	
Course	Category		Skill Development (மாணவர்களின் மொழித்திறனை ஊக்குவித்தல்)						
Develop	ment Ne	eds	Regional (தமிழ் மொழியின் அவசியத்தை உணர்த்துதல்)						
Course	Descripti	on	மாணவர்களின் மொழித்திறனை ஊக்குவித்தல்						
Course Outcomes Teach						ching Methods	Assessment Methods		
			கள் பெறுதல் மற் களைப் பெறுதல்.		600T	ഖിரിഖുത	ர/காணொளிப்பட விளக்கம்	கருத்தரங்கு	
CO 2	கடிதம் எழுதுதல் மற்றும் மொழி பெறுதல்			•		ഖിரിഖു	ரை/ குழு விவாதம்	ஒப்படைவு	
CO 3	-		திறன் அறிவுபெறச் ர்பியலுக்கானகடித	•	திரன்		விரிவுரை	கருத்தரங்கு	
CO 4	பெறச்செ			عرب هـ به الهام اله	.هورړو	ഖിரിഖു	ரை∕ குழு விவாதம்	குழுத்திட்டம்	
CO 5	CO 5 மொழியைப் பிழையி பெறச்செய்தல்			எழுதும் திற	ळां	ഖിரിவுன	ர/காணொளிப்பட விளக்கம்	ஒப்படைவு	
Offered	by தப	ிழ்த்து	றை						
Course	Content :	Adva	nced Tamil – II	(சிறப்புத்தம்	வழ் -II)	Instru	ctional Hours / Wee	ek: 2	
Unit		Desci	ription	Te	ext Bool	k	Chapt	ers	
I	பதினென நூல்கள்	ர் கீழ்ச்	க்கணக்கு	1.திருக்குறள் 2.நாலடியார்			1.1. கூடாநட்பு 1.2. செய்நன்றியறித 1.3. கல்வி (131,132		
-:						al Hours		6	
Suggest			ethods : திருக்குற				பெ <u>ந்</u> றமை 		
II	சிறுக ை	த		1.வெ.இரை பூனாத்தி சி			2.1 சேவியர் வாத்தியார் 2.2 தூரிகை		
	•					al Hours		6	
Sugges	sted Lear	ning N	lethods : சிறுகதை	தகளின் சு <u>ை</u> 	வ அநி	யும் வாய்ப்	பு பெற்றமை 3.1 எழுத்தும் சொல்	ivavija	
Ш	இலக்கன	ហ ់		இலக்கண	ரப் பயிற்	3சி ஏடு	3.1 எழுத்தும் சொல் 3.2 சுட்டெழுத்துகள் 3.3 சொற்களைச் ச பயன்படுத்தும் முனு 3.4 வினைச்சொற்கள் பெயர்ச்சொற்கள் 3.5 வினா எழுத்துக	ரி ரியாகப் ந	
						al Hours		6	
Suggest	ed Learn	ing M	ethods : இலக்கண	ரப் பிழை இ 	இன்றி எடு	ழதும் பயி	ிற்சி பெற்றமை 		
IV	வழக்கறி	தல்		இலக்கண	ாம்		மரபு வழக்கு - இய தகுதி வழக்கு - அ		
_						al Hours		6	
Suggest	ed Learn	ing M	ethods : வழக்குக	ள் பற்றி மு	ழுமைய	ாக அறியுட	ம் பயிற்சி பெற்றமை	D	

V			இலக்கிய வரலாறு	1	கவிதை–சிறுகதை–நூல் மதிப்பீடு எழுதுதல்
Instruct	tional Hours				6
Suggest	ed Learning M	ethods : மதிப்	ீ டு செய்யும் பயிற்சி	ி பெற்றமை	
			,	Total Hours	30 Hrs
Text Bo	ooks				_நூல்''திரட்டு'' ம் அறிவியல் கல்லூரி,
Referen	ace Books	, , ,		•	சகர் பதிப்பகம், சென்னை - 018 ஜயா பதிப்பகம், கோவை.
Web. U	RLs	https://youtu	.be/_vB59q6At8s, l	nttps://youtu.be	e/aSvxO_rV9eQ.
	Cours	e designed by			Verified by
	Dr. S. S	atheesh Kum	ar		Dr. A. Sridevi

Course Code	Title	
21U4NM4GEN	Non Major Elective : Gen	eral Awareness
Semester : IV	Credits : 2	ESE : 50 Marks

(Common to all UG Programmes)

Course Objective:

Enable the students to learn General knowledge and prepare for different competitive exams.

Course Outcomes:

CO1	Determine Verbal Aptitude , Numerical Aptitude and Logical Reasoning
CO2	Recall basic Science, history, Tamil, Computer, Commerce concepts which would help to crack competitive Examinations
CO3	Acquire time Management skills to attempt competitive Examinations
CO4	Develop Aptitude and problem solving skills
CO5	Gain Knowledge about Current Affairs

Course Content

Instructional Hours / Week: 2

S. No.	Topics
1.	Verbal Aptitude
2.	Numerical Aptitudeand Logical Reasoning
3.	Abstract Reasoning
4.	Tamil and Other Literature
5.	General Science and Technology
6.	Computer
7.	Economics and Commerce
8.	History and Freedom Struggle
9.	Sports
10.	Current Affairs
	Total Hours : 30

Text Book: "General Awareness", compiled by Nehru Arts and Science College, Coimbatore

Mapping

CO PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	Н	L	-	-	Н	-	-	L	-	-	-	-	-
CO2	Н	L	-	-	Н	-	-	L	-	-	-	-	-
CO3	Н	L	-	-	Н	-	-	L	-	-	M	-	-
CO4	Н	L	-	-	Н	-	-	L	-	-	M	-	-
CO5	Н	L	-	-	Н	-	-	L	-	-	-	-	-

H-High; M-Medium; L-Low

Course Designed by	Verified by Chairman
P. Sheeba Maybell	T. Chandrapusupam

Cou	ırse Code	Tit	tle				
22U-	4VBOE01	Value Based Open Elective	Cours	e : Desi	gn Ecosyst	em	
Sen	ester: IV	Credits: 2	E	SE: 50 I	Marks		
Course	Objective	To gain the knowledge on ecosystem a	and env	vironmer	ntal sustain	ability	
Course	Category	Crosscutting Issue : Environment And	Sustai	inability			
Develop	ment Needs	Global					
Course	Description	Design ecosystem describes about the functional unit of ecology where the other and the surrounding environmen	living				
Course	Outcomes	eaching	Methods				
CO 1	environment			Lectu	ıre / Video	Lessons	
CO 2	Gain knowle ecosystem	edge of challenges and design process	of	Lectures / Video Lessons			
CO 3	Understand ecosystem	about functions and flow of energy	in	Case study / Model			
CO 4	Analyse abo control	ut process and mechanism of ecosyste	em	Tutorial / Group Discussion			
CO 5	Demonstrate framework	about green infrastructure and regulatory Lecture / Tutorial					
Course	Content		Iı	nstructio	onal Hours	s / Week : 2	
Unit		Description			Text Book	Chapters	
I	Axioms of Ec	Human Dominated-Ecosyste (al planning: Introduction to Hamilton) In sciences; Principles and Scope of cological Engineering, Sustainable designation dymanics, Human dominated earth	Ecologof Eco	ology.	1	1	
				truction	al Hours	6	
Suggest		Methods: Video Lectures					
П		cosystem services & Biomes: Design ne design process, biomes, ecoregions systems.			1	3 & 4	
			Inst	truction	al Hours	6	
Suggest		Methods: Video Tutorials	74	1			
III	Functions of	mass flow through ecosystem: S Ecosystems - Abiotic and Biotic comp d cycling of materials; water, carbon,	onents	s, Flow	3	2	
	•		Inst	truction	al Hours	6	
Suggest	ed Learning N	Methods: Group Discussion					

IV	control proc						
			Instructiona	al Hours	6		
Sugges	sted Learning N	Methods: Group Discussion					
V	Green infrasustainable circumding environmental	3	4				
		•	Instructiona	al Hours	6		
Sugges	sted Learning N	Methods: Online Tutorial					
			Tota	al Hours	30		
Text B	ooks	 Meffe, G.K., L. Nielse Management: Adaptive 2012. Elliot, D. 2003. Energ Sustainable Future. Rou 	tem Services. JohnWiley & on, R. L. Knight and D. e, Community-Based Congy, Society and Environmuttledge Press.	Schenborn Schenborn servation.	2011 Ecosystem Island Press.		
Refere	nce Books	 Sim Van Der Ryn and S Neeraja, N. Environmer GKP Books Catalogue. 	nt and Ecology: A Dymani				
Web. l	URLs	https://www.nationalge https://www.environme	eographic.org/encyclopedia entandecology.com/	/ecosystem	<u>/</u>		
	Course	e designed by	Verified by Chairman				
	Dr. S. 1	Esath Natheer	Dr. M. Tł	nangavel			

Cours	se Code		Title				
22U4	VBOE02		Value Based Open Elective Course: D	esign Think	ing		
Seme	ster: IV		Credits: 2	ES	E : 50 Mark	KS .	
Course	Objective		Inculcate the fundamental concepts of students as a good designer by impartiability				
Course	Category		Crosscutting Issue : Professional Ethics				
Develo	pment Nee	ds	Local, National and Global				
Course	Description	n	The course aims to provide introductechniques of design thinking and metho in the real world.				
Course	Outcomes			Tea	ching Meth	ods	
CO 1	Learn th	e ba	asic concepts of design thinking	Di	rect Instruction	on	
CO 2	Develop	the	skill of applying the design thinking	Di	rect Instructi	on	
CO 3			usiness uses of design thinking	7	ideo Lesson	s	
CO 4			the variety of approaches within the ting discipline	Direct Instruction			
CO 5	Impart l	nov	vledge in design thinking mindset	Direct Instruction			
Course	Content			Instruction	al Hours / V	Veek: 2	
Unit			Description		Text Book	Chapter s	
I	Definitio	n o	king Background f Design Thinking, Variety within the scipline, Design Thinking Mindset	Design	1	1	
				Instructi	onal Hours	06	
Suggest			ethods: Brain Storming king Approach				
II	Fundamen Thinking,	ıtal Coı	Concepts – Empathy, Ethnography, Dinvergent Thinking, Visual Thinking, Assumptyping, Time for Learning and Validation	ımption	1	5,1,3	
				Instructi	onal Hours	06	
Sugges			Methods: Learning by Teaching	4 1			
	Design 7	ınır	nking Resources – People, place, n	material,			
ш	organizati Design T Diamond	hinl Pro	king Processes - Numerous Approaches, ocess, 5-Stage, School Process, Design		1	5,6	
III	organizati Design T Diamond	hinl Pro	king Processes - Numerous Approaches,	ning for	1 onal Hours	5,6	

	Design Think	xing in Practice I:						
	1	s of Designing for Growth -						
IV		king Tools and Methods – I- Purposeful Use of 1 6						
1,		Alignment with Process, Vis	•	1	O			
	Mapping	ingililent with 11000ss, vis	dulization, vouliney					
	Mapping		Instructio	onal Hours	06			
Sugge	sted Learning N	Methods: Case Method	Instruction	mai iiouis				
ougge.		king in Practice II:						
		king Tools and Methods –	- II- Value Chain					
\mathbf{V}	1	Mind Mapping, Brainsto		2	8			
•	1 *	** •	Lapid Prototyping,	_	O			
	1 *	Creation, Learning Launch	aupiu Trototyping,					
	Customer Co	Creation, Learning Laurien	Instruction	nal Hours	06			
Sugge	sted Learning N	Methods : Project Based Lear		mai Hours	- 00			
	• • • • • • • • • • • • • • • • • • •			otal Hours	30			
Text B	Books	 by Jeanne Liedtka and Tim Ogilvie., 2011, ISBN 978-0-231-15838-1 2. "The design thinking playbook: Mindful digital transformation of teams, products, services, businesses and ecosystems", by Michael Lewrick, Patrick Link, Larry Leifer., 2018, ISBN 978-1-119-46747-2 						
Refere	ence Books	Leo Frishberg and C 803086-8 2. "Systems thinking: M for designing busine	Design provocations for Charles Lambdin., 2016, Ianaging chaos and compass architecture.", "ChaphidGharajedaghi, 2011,	ISBN: 978- plexity: A pla ter Seven: D	tform Design			
Web.	URLs	https://www.designco what-double-diamond		on/design-pro	cess-			
	Course	e designed by	Verified by	Chairman				
	M.	Nandhini	Dr. S. Ja	yapriya				

Course	e Code			Title			
22U4V	BOE03		Value Based Open Elective Course: Disaster Management				
Semes	ter: IV		Credits: 2 ESE: 50 Marks				
Course	Objectiv	70	To loom knowledge shout	t disaster and risk and ann	ly the some	in the time	
Course	Course Objective To learn knowledge about disaster and risk and apport of any disaster.				ny the same	in the time	
Course	Course Category Crosscutting Issue : Environment And Sustainability						
Develop	evelopment Needs National						
Course Description This course is designed to provide students with a comprehe understanding of the concepts, theories, and practices of disaster and management. Students will learn how to identify and assess risks, de emergency plans, and mitigate the impact of disasters on communities organizations.					ter and risk sks, develop		
	T .		Course Outcomes		Teaching M		
CO 1			different types of disaster nd communities.	rs and their impact on		cture/ nstration	
CO 2	framew	ork,	disaster management scena and the role of different s and building resilience			cture/ Studies	
CO 3	Understand the concepts of risk and vulnerability in disaster management and analyze the different approaches to disaster risk reduction. Lectures / Video Lessons						
CO 4	Analyze the concept and nature of disaster preparedness, different components of a disaster preparedness plan Tutorial / Case Studies						
CO 5	disaster	man	emergency responses to be agement force and the pracagement	e taken by the national tical training process on		eture / Projects	
Course	Content				Instruction Week:2	nal Hours /	
Unit			Description		Text Book	Chapters	
I	Introduction on Disaster Definitions and Terminologies used in Disaster Management, Basic concepts in Disaster Management, Types of Disaster: Natural Disaster: Flood, Cyclone, Earthquakes, Landslides, epidemic or Pandemic etc. (Case studies of each), Man-made Disaster: Fire, Industrial Pollution, Nuclear Disaster, Biological Disasters, Accidents (Air, Sea, Rail & Road), Structural failures (Building and Bridge), War & Terrorism etc. (Case studies of each).				1		
G					nal Hours	6	
Suggest			Methods: Power Point Pre	esentation			
II	Hazard Indian Manager	and scen ment	Nagement in India Vulnerability Profile India nario, India's vulnerabi Act 2005 and Policy guidel agement, National Disaster	lity profile, Disaster ines, National Institute of	1	2	
			<u> </u>	- //	1	1	

		saster Management Author Authority, District Disaster M dies.			
			Instruction	al Hours	6
Sugges		Methods: PPT and Video Le	cture	ı	
III	Risk and Vulnerability Analysis Risk: Assessing Disaster Risk, Disaster Risk Reduction, Vulnerability: Its concept and analysis, Strategic Development for Vulnerability Reduction, Climate Variability & Disaster Risk, Industrial hazard and Risk Management Instructional				3
C	.4. J.T	N-41 1 X/2 1 X4	Instruction	al Hours	6
Sugges		Methods : Video Lecture			
IV	Warnings and Education, Co	Nature, Disaster Preparedness Safety Measures of Disaster Communication, and Training, and NGO Bodies.	r, Role of Information,	1	4
	1		Instruction	al Hours	6
Sugges	sted Learning N	Methods: PPT and Group Ac	ctivity		
V	Response and 3Rs Emergency Response: Introduction, Crisis Response Plan (CRP), Communication, Participation, and Activation of Emergency Preparedness Plan, Search, Rescue, Evacuation and Logistic Management, Role of Government, International and NGO Bodies, Psychological relief and recovery, Relief operation and Recovery, Post Disaster Public Health Management, 3R - Rehabilitation, Reconstruction and Recovery, Reconstruction and Rehabilitation as a Means of Development, Damage Assessment, Post Disaster effects and Remedial Measures, Role of Educational Institutions in Disaster management.			1	5
			Instruction	al Hours	6
Sugges	sted Learning N	Methods: Laboratory Praction			
Text B	ooks	Disaster and Risk Managen Criminology, Nehru Arts an	nent (2023), Notes Compile		epartment of
Reference Books 1. J. P. Singhal, "Disaster Ma 2. M C Gupta, "Manual on N Delhi, 2013 3. R K Bhandani, "An Over Reduction", CSIR, New De 4. Dr. Mrinalini Pandey, "Dis 5. National Disaster Man Templates for Disaster Man		atural Disaster Managemer view on Natural &Man-m elhi, 2000 aster Management", Wiley agement Authority Pub	nt in India", nade Disast India Pvt. I	NIDM, New ers and their Ltd, 2014.	
	Course	e designed by	Verified by	Chairmai	n
		V. Sudha	Dr. R. A. Ay		

Course	Code		Title			
22U4VI	BOE04		sed Open Electiv Pollution and W			
Semest	er: IV	Credits: 2 ESE: 50 Marks				
Course	Course Objective To acquire deeper knowledge about Environmental Managem					t Systems
Course	urse Category Crosscutting Issue: Environment And Sustainability					
Develop	ment Needs	Global				
Course	Description	Environmental Pollution management of any unne the water, land or air that	cessary resource	use or rel	ease of sub	stances into
Course	Outcomes				Teaching	Methods
CO 1	Understand	the types of environmental p	ollutants			cture / Learning
CO 2	Describe, d Managemer	-	ods of the Enviro	onmental	Le	cture/ e Tutorial
CO 3	Critically Environmer	evaluate methods and atal Management Systems from	1	within pective.		cture/ e Tutorial
CO 4	Understand pollutants			onmental	Le	cture/ e Tutorial
CO 5	Learn Envir	onmental Auditing for vario	us Industries/Proj	jects.		cture/ e Tutorial
Course	Content			Instructi	onal Hours	s / Week: 2
Unit		Description			Text Book	Chapters
I	Biodegradab	to Environmental pollutar le pollutants, Non-biodeg ater Pollution, Soil Pollution	radable pollutan		1	1,2
			Ir	struction	al Hours	6
Suggest		Methods: Industrial Visit		1 .		
II		to Environmental Man nd terms, Framework for En proach for developing an En	vironmental Man	agement	2	2, 4
			Ir	struction	al Hours	6
Suggest		Methods: Web search	tion of IGO	14001		
Ш	environment checking, m Process flo treatment of	uction and implementar al policy, planning, implement anagement review. Applicate w chart, effluent General effluents from following incoplating, dairy, oil refineries	mentation and opations EMS in thation, composition, dustries – sugar,	terms of	2	5
				struction	al Hours	6
Suggest	ed Learning	Methods: Online tutorial				

IV	Introduction t of projects. P Audit. Plastic Polluti issue of plasti	3 al Hours	7 6			
Sugges	sted Learning I	Methods: Online tutorial				
V	Municipal Solid Waste Management: Collection, transportation, and disposal of solid waste - Examination of waste treatment technologies and waste-to-energy processes. E-waste Management: Challenges and recycling techniques for electronic waste - Discussion on the environmental and health hazards associated with improper e-waste disposal.				8	
	Instruction				6	
Sugges	Suggested Learning Methods : Online tutorial					
			Tota	al Hours	30	
Text B	ooks	Systems Textbook E Kuhre (Author) 2. M. N Rao, "Waste V Co. Pvt Ltd, 2007 3. Peavy, H.S, D.R. Roy New York: McGraw I	reparing Effective Environment	onmental Mang 1995 d and IBH nmental En	Management by W. Lee I publishing ngineering",	
Refere	nce Books	Christopher Sheldon management Systems Ltd, London, 1999.	and Mark Yoxon, "Ins — a step by step guide" l	_		
Web. l	URLs	1. https://www.anits.edu	.in/online_tutorials/es/U	nit%203.p	df	
	Course	e designed by	Verified by	Chairman	n	
	Dr.	O S Nimmi	Dr. N. S	Saranya		

Course	Code Title				
22U4V	B0E05	Value Based Open Elective Course : History of	Ancient In	dia	
Semest	ter: IV	Credits: 02	ESE: 50 Marks		
	Objective	lia, examini ents.	ng its		
Course	Category				
Develop	oment Need	ls Global			
Course	Description	This course gives an in depth analysis of the A marking the beginning of urban civilization in the Inc.			
Course	Outcomes		Teachin	g Methods	
CO 1	Understar	nd the salient features of Indus valley civilization	Le	cture	
CO 2	Evaluate t	the features Civilizations	Tu	torial	
CO 3	Evaluate t	the rise of new movements	Le	ecture	
CO 4	Visualize the administration of Mauryas and the art and architecture of Mauryas			Tutorial	
CO 5	Identify t University	he administration of Guptas and their contribution to	Le	ecture	
Course	Content	Instructional Ho	ours / Week	x : 2	
Unit		Description	Text Book	Chapters	
I	Relationsh of India S	s - Nature and Scope of History - History and Its ip with other Social Sciences - Geographical Features Sources of Indian History: Pre- History Paleolithic, , Neolithic, Chalcolithic and Megalithic Cultures.	1 &4	1-5	
		Instruction	al Hours	6	
Suggest		ng Methods: Lecture/Tutorial			
II	Indus Valley Civilization - Its Features & Decline; Early Vedic and Later Vedic Civilizations Vedic Literature Society Economy - Polity Religion.			2-4	
Instructional Hours 6					
Suggest		ng Methods : Lecture/Tutorial			
III		New Religious Movements Charvakas, Lokayathas, nd Buddhism; Mahajanapadas - Rise of Magadha;	3	3	
	•	Instruction	al Hours	6	
Suggest	ed Learnin	g Methods : Lecture/Tutorial			

IV	Polity Admin and Architec Mauryan Kir Society Eco	Foundation of the Mauryan Dynasty; Ashoka and His Dharma Polity Administration - Society Economy Religion Literature - Art and Architecture; Disintegration of the Mauryan Empire; Post-Mauryan Kingdoms - Indo-Greeks - Kushanas and Kanishka - Society Economy Literature Art and Architecture; The Satavahanas; Sangam Age Literary Development.						
		l Hours	6					
Suggested Learning Methods : Lecture/Tutorial								
V	Gupta Empire: A Brief Political Survey - Polity and Administration, Social and Economic Conditions, Agriculture and Land Grants - V Feudalism, Caste System, Position of Women, Education, Literature, Science and Technology, Art and Architecture - Harshavardana and His Achievements.							
	Instructional Hours							
Sugges	sted Learning I	Methods : Lecture/Tutorial						
			Tota	l Hours	30			
1. E.H. Carr, What is History? Penguin Books, England, 1990. 2. Majumdar, R.C., History and Culture of the Indian People, Vols I, II & & III. 3. Romila Thapar, Asoka and the Decline of the Mauryas, OUP New Delhi, 1995. 4. Romila Thapar, Early India (From the earliest to AD 1300).					le, Vols. s, OUP,			
Refere	nce Books	Poonam Dalal : Ancien Exam	t and Medival India for U	JPSC & S	tate Level			
Course designed by Verified by					1			
S. Kavitha Dr. R. Malathi								

Cou	rse Code		Title		
22U4	4VBOE06	Value Based Open Electiv	e Course : Indian Kno	wledge Sys	tem
Sem	nester: IV	Credits: 2	ESE:	50 Marks	
		To make the students underst it to their day to day life	and the knowledge syste	em in India	and apply
Course Category		Value Education			
Develop	ment Needs	National			
Course Description This course will actively engage for spreading the rich heritage country and traditional knowledge in the field of Arts and language Agriculture, Basic Sciences, Engineering & Technology, Arch Management, Economics, etc			l literature,		
Course	Outcomes		Teaching	Methods	
CO 1	Understand overview of I	the History and an ndian knowledge System.	Flipped (Classroom	
CO 2		e Importance of Vedic hilosophical System	Student Centric		
CO 3	Linguistics an	Foundational Concepts like and Number Systems.	Blended Mode		
CO 4	and Town Pla	concepts of Astronomy anning Architecture.	Flipped (Classroom	
CO 5	Wellness,	e Importance of Health, Psychology and ye Governance	Case	-Base	
Course	Content		Instructional Hours /	Week: 2	
Unit		Description		Text Book	Chapters
I	Ancient Known	vledge System: An Introduction wledge-Defining Indian Know owledge System Corpus History of Indian Knowledge S	vledge System –The s-A Classification	1	1
			Instruction	al Hours	06
Suggest	ed Learning M	lethods: Cooperative Learn	ning		
Ш	The Vedic Corpus: Introduction to Vedas-The four Vedas. Philosophical System: Indian Philosophical System – Development and Unique Features-Vedic schools of Philosophy.		2 & 3		
			Instruction	al Hours	06
Suggest	ed Learning M	lethods : Peer Learning			

Ш	Linguistics: Component of a Language-Role of Sanskrit in Natural Language Processing. Mathematics: Unique Aspects of Indian Mathematics-Great Mathematicians and their Contributions-Arithmetic Calculations.					
			Instructiona	al Hours	06	
Sugges	ted Learning M	Section 1 Instruction 1 Instruction 2 Instruction 3 Instruction 2 Instruction 2 Instruction 3 Instruction 2 Instruction 3 Instruction 3 Instruction 3 Instruction 3 Instruction 3 Instruction 3 Instruction 3 Instruction 3 I				
IV	Development Calendar	Unique aspects of Indian of Astronomy in India-Ele ng Architecture: Indian Arch -Town Planning-Unitary	ments of the Indian	1	9 & 12	
	•		Instructiona	al Hours	06	
Sugges	ted Learning M	Iethods: Mind Mapping				
V	Health, Wellness and Psychology: Ayurveda -Definition of Health-Tridosas-Relationships to Health-Disease-Disease Management-Yoga way of Life-Indian Approach to Psychology. Governance and Public Administration: Arthasastra Governance and Administration.				13 & 14	
			Instructiona	al Hours	06	
Sugges	ted Learning N	Iethods : Case Studies				
			Tota	al Hours	30	
Text B	ooks	Introduction to Indian	Rajat Bhat,Nagendra P Knowledge System: C ning Private Limited,Del	Pavana R.1 Concepts a	٧,	
Refere	nce Books	publishers, 2002.	System in India by Ami			
Web. U	JRLs		om/watch?v=LZP1StpYE	EPM		
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		2. http://nptel.ac.in/course				
	Course	designed by	Verified by	Chairman	1	
Dr. N. Saranya Dr. K. Rajarajeshwari						

Cou	rse Code	Title				
22U 4	VBOE07	Value Based Open Elective Course : Principles of Intellectual Property Rights				
Sem	ester: IV	Credits: 2	ESE: 50			
Sem	ester. I v	Creatis. 2	202100			
Course	Objective	To make the students to recognize the in pupils on basic concepts of Intellectual Pro To learn the procedure of obtaining Par Industrial Design	perty Rights.			
Course	Category	Entrepreneurship				
Develop	ment Needs	Global				
Course 1	Description	The course is designed to provide come regarding the general principles of IPR, C Intellectual Property Rights, the registrate Regime Relating to IPR.	oncepts and	Theories, (Criticisms of	
		Course Outcomes		Teachin	g Methods	
CO 1		Intellectual Property Rights (IPR), its signi- novation and creativity, and the different		Leo	eture	
CO 2	Equip with the knowledge to navigate the patent filing process effectively.			Tutorial		
CO 3	Comprehend the fundamentals of copyrights, their types, registration procedures, terms and remedies				Lecture	
CO 4	Narrate the trademarks, their rights, types, purpose, registration process, and the trademark landscape in India			Tutorial		
CO 5		significance of geographical indications (Graphical protection, the relevant laws and regulation		Lecture		
		Course Content	Instructi	onal Hour	s / Week: 2	
Unit		Description		Text Book	Chapters	
I	IPR, Importa Rights, Pate Layout Des	n to Intellectual Property Rights (IPR): Ince of IPR, Kinds of Intellectual property int, Trade Mark, Trade Secret and trade draign, Geographical Indication, Plant Valunowledge, IPR in India and the world, IPR	rights: Copy ess, Design, rieties and	1	1,2	
			Instructi	on Hours	6	
Suggeste	ed Learning M	1ethods : Lecture/Tutorial				
II	amendments requirements The role of F	roduction to Patent, Patent Act 1970, Patentable and non-Patentable invention for obtaining Patent, Registration Procedure Patentees and Different layers of the international and International Patent filing procedure.	ons, legal e of Patent, onal patent es.	1	4	
Spacest	nd I navnina 1	Anthods + Lantura/Tutavial	Instruction	nal Hours	6	
Suggeste		Iethods: Lecture/Tutorial Introduction to Copyrights, Origin, and Do	efinition &			
III	Types of Clicense, Ter	Copyrights, Registration procedure, Assigns of Copyright, Piracy, Infringement, with special reference to software, Copyrights	gnment & Remedies,	1		
G			Instruction	nal Hours	6	
Suggeste	ed Learning M	lethods : Lecture/Tutorial				

IV	Types of trac	Trademarks: Introduction to trademarks, Rights of trademark, Types of trademark, purpose, and function of a trademark, trademark protection, and trademark registration process, trademarks in India.					
			Instruction	al Hours	6		
Sugges	ted Learning M	lethods : Lecture/Tutorial					
	Design: Intro	oduction to Design, Registration	n of Design, Cancellation				
\mathbf{v}	of Registration, International Convention on Design, functions of 1 7,10						
	Design, Geo	Graphical Indication: Introd	uction to Geo Graphical				
	Indication, V	Vhy and how GI needs protect	ion and GI laws, Indian				
	GI act.						
	Instructional Hours 6						
Sugges	ted Learning M	Sethods : Lecture/Tutorial					
			Tot	tal Hours	30		
T	ext Book	Intellectual Property Rig Toradmalle, Wiley Publi		ashree K.			
Refe	rence Book	B.L. Wadera, Pater Geographical Judication	nts, trademarks, copyrigons.	ght, Desi	gns and		
E 1			efault/files/E-BOOK%20IPR	.pdf			
_ vv	ed. UKLS						
VV		e designed by	Verified by	Chairman			

Cours	e Code		Title				
22U4V	BOE08		Value Based Open Elective Course : Science, Society and Culture				
Semes	ter: IV		Credits: 2	ESE: 50 Marks			
Course	Objectiv	To create awareness on Science, Indian Society and cultural heritage of our Country					
Course	Category	7	Skill Development				
Develop	oment Ne	eds					
Course	Facilitate the awareness on Science in everyday life, Indian Society as Social empowerment, Democracy and Freedom of our Country. And Civilization, cultural heritage and perceptions of Indian Culture						
			Course Outcomes		,	Teaching I	Methods
CO 1	aware	ness	concepts of Science in our cabout Scientific community	-	Lect	ture / Vide Mode	o Lessons / el
CO 2	moder	n soc	,	•	Lec	cture / Vide	eo Lessons
CO 3	social	laws				Lectui Case st	udy
CO 4	Tradit	Understand the Indian culture, diversity of culture and Craditional customs Tutorial / Group Discussion					
CO 5		omparison of ancient heritage and civilization of our untry and follow them in our life Lecture / Tutorial				Cutorial	
Course	Content			Instructional Ho	ours	/ Week : 2	
Unit			Description			Text Book	Chapters
I	in day t Technolo Robotics Scientist India, Sc	to da ogy. s, Nar s of cienti Pol	ience - Developments and their y Life - Achievements of Ind Awareness in the fields of IT notechnology and Biotechnology Ancient India, Science and So sts of Modern India. India's Policies and Reports related to Vision.	ians in Science a, Space, Computed. Significant in the Field of the Space and the Space	and ers, val the	1	1
				Instruc	tiona	al Hours	6
Suggest			Methods: Video Lectures	aioty Casial disco-	iter		
II	of India empower	Social Behaviour - Salient features of our Society-Social diversity of India-Impact of globalization on Indian society. Social empowerment, Democracy and Freedom-Role of women and women's organization in the development of healthy society.			1		
	. 17		AMT (1 1 1976 1 78) (4 1	Instruc	tiona	al Hours	6
Suggest			Methods: Video Tutorials tegration – Communalism	- Regionalism	and		
III	Secularis Social Se Resource	m – ector es. W	Problems relating to developme -Services relating to Health, F relfare schemes for vulnerable s of Centre and States schem	nt and management Education and Hume ections of the peo	nt of man ple-	2	1 & 2

		nd Bodies constituted for formula of vulnerable sections.	or the protection and				
			Instructiona	l Hours	6		
Sugges		lethods: Group Discussion					
IV	cultures-Indian marriage-Wed Traditional clo architecture	Cultures-Indian culture- n philosophy-Religious cult ding rituals-Indian greetings othing. Epics of India-India and Sculptures-Indian Lan Indian culture.	ure-Family structure and s-Indian foods- Festivals- n Arts and Music-Indian guages and Literature-	3	1		
~			Instructiona	l Hours	6		
Sugges		Iethods: Video Tutorials	· · · · · · · · · · · · · · · · · · ·				
V	Mohenjo-Daro Architecture-A Gupta's period	ilization-Indus Valley C civilization-Evolutions dvent in China-Ellora d of civilization-Vijayanaga zation-British culture.	of early Buddhist caves civilization-King	4	2		
	Instructional Hours 6						
Sugges	sted Learning N	Iethods : Online Tutorial					
Refe	ext Books rence Books	Century by Mark E 2. Khanna, Indian Soc 3. Choudhary, Social I 4. Indian Heritage syst 5. Ancient Civilization 1. National integration Publications. 2. Ancient Culture of In 1. https://www.amazon.in dp-0745662250/dp/07	d Society: Understanding Scrickson, Paperback – Illustial order and Laws, Universervection Law Provisions tems-Universal Law Publism of Indian sub-continentand Secularism: Issues and Secularism: Issues and Concerns. n/Science-Culture-Society-Understand-	rated, 201 rated, 201 ratics Pres and Proce thing Com Ancient Bo and Challes and Challes anderstanding	5. s. dure. pany. poks. nges, Regal		
"	eb. UKLS	 https://iasscore.in/up https://www.worldhist 	osc-syllabus/indian-society/ corv.org/india/	indian-soc	ciety-mains.		
	Course	designed by	Verified by (Chairman			
	Dr. K. N	arayanasamy	Dr. M. Tha	ngavel			

Course Code		Title						
22U4VBOE09		Value Based Open Elective Course : Community Engagement						
Semester: IV		Credits: 2	ESE: 50	Marks				
Course Objective		This course serves as an introduction to community engagement, helping learners to explore methods of community involvement, change making process, and professionalism within the community.						
Course Category		Skill Development						
Development Needs		National						
Course Description		Apply the principles of communication for outreach to the diverse public, decision makers, and stakeholder groups.						
Course	Outcomes			Teaching N	1ethods			
CO 1	Apply profe organization	professional behavior when working with community zations Lecture/ Case S						
CO 2	Investigate needs	igate the complexity of problems related to community Lecture/ Role Pla						
CO 3	Design and process, using planning pr	Lecture/ Case Study						
CO 4	Recognize and facilitate	Lecture/ / Role Play						
CO 5	Direct cross-jurisdictional, inter-agency, inter-disciplinary, and multi-stakeholder collaboration.				Lecture/ Case Study			
Course	Course Content Instructional Hours / Week : 2							
Unit		Description		Text Book	Chapters			
I	-	c, Ethics and Spectrum of Community engagement, ommunity, Rural culture and Practice of community and 2						
			Instructio	nal Hours	6			
Suggest		Methods : Seminar						
П	Rural Development Programs and Rural institutions, Local Administration and Community Involvement			2	3			
			Instruction	nal Hours	6			
Suggest	ŭ	Methods: Role Play						
III	Utility of pu	omponents and Principles of community development, public resources. Social contribution of community 1 3 1 3						
	Instructional Hours 6							
Sugges	ted Learning	Methods : Role Play			1			

	Community	Engaged Research and Eth	nics in Community					
IV	1	1	2					
- '		Engaged Research. PRA, Programmes of community engagement and their evaluation.						
	Instructional Hours							
Sugges	Suggested Learning Methods: Creative Art Assignments							
V	Rural Distress, Rural Poverty, Impact of Disasters on Migrant 2 1							
	Laborers, Mitigation of Disaster.							
	Instructional Hours							
Sugges	ted Learning N	Methods: Community Partic	ipation Program					
		·	Tot	al Hours	30			
		1. Participatory Rural Appraisal, PRA Application in Rural Development						
		Planning, R Ramesh						
Text B	ooks	2. Introduction to Community Development, Theory, Practice, and						
		Service-Learning, Gary Paul Green, Jerry W. Robinson, Jr, 2011,						
		SAGE Publications						
		1. Community-based participatory research: a capacity-building						
		approach for policy advocacy aimed at eliminating health						
Refere	nce Books	disparities. Am J Public Health. 2010						
		2. Achieving successful community engagement: A rapid realist						
		review. BMC Health Services Research.						
Web. U	JRLs	 https://unnatbharatabhiy https://www.wellaware 	niyan.gov.in > presentations					
		-						
Course designed by			Verified by	Chairman				
TDLidvo			Dr. P. Nathiya					
T D Lidya			Dr. P. N	vaiiiya				

Course Code			Title						
22U4VBOE10			Value Based Open Elective Course : Emotional Intelligence						
Semester: IV			Credits: 2	ESE: 50 Marks					
Course Objective To enable the Students to understand the concepts of Emotional Intelligence, its models and components					motional				
Course Category			Employability & Skill Development						
Development Needs		eeds	National & Global						
Course Description Understanding the importance of Emotional Intelligence and build effective relationships						nd build			
Course Outcomes						Teaching Methods			
CO 1	Understand the Self-Awareness, Self-Management, Social Awareness and Relationship Management Vio						Lecture/ ideo Lectures		
CO 2	Discover personal competence and techniques of building emotional intelligence.					Lecture/ Role Play			
CO 3	Narrate	e the i	he insights into establishing positive relationships Lecture/ Peer Teac				er Teaching		
CO 4	Unders	stand t	and the emotional intelligence and its importance				Lecture/ Role Play		
CO 5	Summarize the Self-Management Techniques				Lecture/ Group Discussion				
Course	Course Content Instructional Hours / Week : 2								
Unit			Description				ext ook	Chapters	
I	Fundamentals of Emotional Intelligence: Meaning Definition Nature and Significance Models of Emotional Intelligence-: Ability, Trait and Mixed Building blocks of emotional intelligence: Self-awareness, Self-Management, Social Awareness, and Relationship Management						1	1&2	
		<u>, </u>			Instructi	tional Hours 6			
Suggest			Methods: Video lectures						
II	Observ strengt	ing a	ompetence: Meaning Defend recognizing one's own areas of development. ment: Managing emotions,	feelings, K	nowing one's	S	1	5&6	
	17	• -			Instructi	ional H	lours	6	
Suggest			Methods: Role Play	age Others!	Danamastives				
III	Empath Relatio	ny and nship	petence: Social Awarene d Compassion Management: Effe n, Teamwork and Conflict	ctive con	nmunication t	n, 2 1&2			
Suggested Learning Methods: Peer Teaching 6									
Suggest	ed Leari	ning N	nethods: Peer Teaching						

IV	Emotional Intelligence: Measurement and Development - Meaning Definition, Importance Measures of emotional intelligence Strategies to develop and enhance Emotional Intelligence					
			Instruction	al Hours	6	
Sugges	ted Learning N	Methods: Role Play				
Self-Management Techniques: Meaning Definition Techniques to regulate emotions such as Mindfulness, Conditioned relaxation response and Boundary setting Techniques of Relationship Management: Display of empathy, Effective Communication, Teamwork, Conflict resolution			2	6&7		
Instruction				al Hours	6	
Suggested Learning Methods: Group Discussion						
			Total Hours 30			
Text B	ooks	 Bar-On, R., & Park emotional intelligence. Goleman, D. (2005). Book. Sternberg, R. J. (Ed.). University Press. 	San Francisco, Californi Emotional Intelligence.	a: Jossey E . New Yo	Bros. ork: Bantam	
Refere	nce Books	2. HBR's 10 Must Reads	on Emotional Intelligenc on Managing Yourself (2 Ianagement, Kindle Editi	2011)	Johnson.	
	Course	e designed by	Verified by	Verified by Chairman		
	Dr. R. A	. Ayyapparajan	Dr. R. A. Ay	yyapparaja	n	

Cou	rse Code	Т	itle			
22U-	4VBOE11	Value Based Open Elective Cour	se : Fun	dament	tals of Tou	ırism
Sem	ester: IV	Credits: 2			ESE:	50 Marks
					•	
Cours	e Objective	To impart Knowledge on Tourism and its development in the economic growth and also to identify the tourist needs.				
Cours	e Category	Employability				
Develop	oment Needs	Global				
Course	Description	To enhance the students to get part about concepts of tourism.	in the t	ourism	industry a	nd to know
Course	Outcomes			Teachi	ing Metho	ds
CO 1	Understand t	ourism and its development		-	Direct Instr	ruction
CO 2	Analyse the	Factors influencing the Travel Motivati	ions.		Direct Instr	ruction
CO 3	Comprehend	the Tourist Transport			Video Les	ssons
CO 4	Understand t	he Tourist Accommodations			Direct Instr	ruction
CO 5	Apply the Tr	avel Agency Operations			Video Les	ssons
Course	Content		Instr	uction	al Hours /	
Unit		Description			Text Book	Chapters
I	The Tourism Phenomenon: Definition – Tourism; Tour; Tourist; Visitor; Excursionist; Domestic; International; Inbound; Outbound; Destination. Growth of Tourism / Evolution / History of Tourism & Present status of tourism in India. Thomas Cook – Grand Circular Tour. Instructio				1	9, Key Terms
Suggest		Methods : Lecture Based Learning				
II	Motivators, C and prestige I Rest and recre	ivations: Categories of Motivation Cultural Motivators, Interpersonal Motivators. Types of Tourism: Pleasure eation, Health, Participation in Sports, ic and Family, Spiritual and Religious	vators, S re, relax Curiosit	Status ation, y and	1	3
			Inst	ruction	al Hours	6
Suggest		Methods: Group Learning Method		2 1		
ш		nsport: Role of Transport in Tourist oad Transport, Air Transport, Rail T			2	15
	-		Inst	ruction	al Hours	6
Suggest		Methods: Group Learning Method	2	, 1		
IV	Tourist Accommodation: Definition, Types of Hotels, International Hotels, Resort Hotels, Commercial Hotels, Residential Hotels, Floating Hotels. Supplementary Accommodation: Motel, Youth Hostel, Camping Sites, Pension, Bed and Breakfast Establishment, Tourist Holiday Villages, Time and Resort Condominiums.					
			Inst	ruction	al Hours	6
Suggest	ed Learning N	Methods: Group Learning Method				

V	Travel Agency:Products of Travel Agency, Classification ofTravel Agency, Functions, Travel Related Business, International3Travel Requirements, Travel Agency Operations.2,3						
	Instructional Hours 6						
Sugges	Suggested Learning Methods: Lecture Based Learning						
			Tot	tal Hours	30		
Text B	ooks nce Books	 A.K. Bhatia, Tourism D Publishers Pvt 2007. A.K. Bhatia, Internationa Pvt 2012. Jagmohan Negi, Travel Kanishka Publishers and D Biswanth Gosh, Tourism House, Second Edition, 20 Christopher Holloway, Bi Edition, 2006. 	Agency Operations Constributors, 2003. m & travel managem 0008.	ent, Sterling oncepts and ent, Vikas	y Publishers I Principles, Publishing		
	Course	e designed by	Verified by	y Chairma	n		
	B. Ta	amil Selvan	B. Tam	il Selvan			

(Course Code	Title			
22	2U4VBOE12	Value Based Open Elective : Heal	th E	ducation	
\$	Semester: IV	Credits: 2	ES	E: 50 Ma	rks
Course	e Objective	 Acquire knowledge on different dimension Inbuilt healthy life style practices 	ons o	f health.	
Course	Course Category Value education				
	pment Needs	Local			
Course	Description	It provides knowledge on values and practice	s for	healthy li	ving
	Course Outcomes			Teaching	Methods
CO 1	Recall the impo	rtance of health education		Interactiv	ve session
CO 2	Enlist the right	choice of foods and dietary pattern		Interactiv	ve session
CO 3	Identify method	s to manage mental health issues		Activity teac	based hing
CO 4	Practice effective	re personal health habits		Interactiv	ve session
CO 5	Summarize the mankind	Summarize the importance of environmental health for Interactive			
Course	Course Content Instructional Hours /W				
Unit		Description		Text Book	Chapters
I	Health Education: Concept of health, Components of wellness, spectrum and determinants of health - Definition of health-health education-Aim, objective and principles of health education - Health services,				1
	1	-Measuring the health attitudes of students Instruc	tion	al Hours	6
Sugges	sted Learning M	ethods: Group Activity			
II	yielding, body	food groups; functional food groups-ener building and protective foods (only sources a	nd	2.4	1 0 1 2
		pyramid, meal planning pattern, healthy eati Activity -Assessing dietary adequacy of studer		3,4	1 & 1, 2
	I F	· · · · · · · · · · · · · · · · · · ·		al Hours	6
Sugge	sted Learning M	ethods: Peer learning			
III	characteristics of patterns in de	ental health – importance of mental health of emotionally healthy-Self esteem-Values a ecision making- Mental health problem depression & stress -causes and management	nd of	1	6
	Related activity-	Stress level assessment in students			
			tiona	al Hours	6
Sugge	sted Learning M	ethods: Role play			

IV	Personal Health Definition of personal health- under nutrition and over nutrition -prevalence of life style disease-healthy lifestyle practices- personal hygiene-Importance of physical activities & exercise Related Activity -Analyzing the physical activity pattern of students						
	Students		Instructional	Цопке	6		
Suggest	od I oarnin	a Mathads: Assignment	Tilsti uctional	110015	U		
Suggest		ng Methods: Assignment					
Environment and Health V Definition of environmental health, Biodiversity, climate change and biodiversity, environmental pollution-causes and consequences of air, water and soil pollution-Food contamination and consequences Related Activity-Group discussion on case studies					5,8		
			Instructional	Hours	6		
Suggest	Suggested Learning Methods: Group Discussion						
~ 488000	<u> </u>			l hours	30		
Text	Books	Cataloging, 6 th Edition,	nvironmental Science, Ce	engage lea	rning India		
1. Howley & Don Franus(B) (2003) Health Fith Handbook. Human Kinetics publication. Reference Books 2. Ramachandran. L. Dharmalingam. T (1993) Health Vikas publishing House Private Limited							
Jou	ırnals	1. Health education					
	Cour	rse designed by	Verified by Chairman				
Dr. A. Swarnalatha		Dr. A. Swa	arnalatha				

Course Code Title								
22U4V	BOE13		Value Based Open	Elective Cours	e : Med	dia a	nd Politics	S
Semest	er: IV		Credits: 2		ESE:	50 N	Marks	
	1							
Course Objective To Impart knowledge of understanding the n						a and	politics	
Course	Category	/	Skill Development					
Develop	ment Ne	eds	Global					
Course Description			This course examines how public thinking and debate				tions inter	act to shape
				Course Outco	mes	Teacl	ning Metho	ds
CO 1	Unders	tand 1	the basic idea of media and	Politics	1	Lecti	ire and De	monstration
CO 2	Summa	arize t	he political stance of media	l .			Lectu	re
CO 3	Apply 1	the Sl	kills on writing political nev	vs.]	Lecti	are and De	monstration
CO 4	Evaluat Organiz	zatior			edia		Video Le	ctures
CO 5		the mass media influences as individuals, groups, ciety in political contexts Discussion					sion	
Course	Content				Instru	ıctioı		/ Week : 2
Unit			Description				Text Book	Chapters
I	Political	Con and j	aning and importance. Ro nmunication – Mass Medi political manifestation. Soc	a politics and cial media and	Society Politic	y- eal	1	1
					Instruc	tion	al Hours	06
Suggest			Methods: Learning by Te s of Modern Mass Medi		E14	! .		
II			ical economy and Ownershi		Electro	nic	2	2
					Instruc	tion	al Hours	06
Suggest	ed Learn	ing N	Methods : Active Learning					
III	mass m	Political Economy - State ownership versus private ownership of mass media — Consequences of private and public- Media ownership pattern Government Regulation — Monopoly- Media 1 content and its Censorship.				2		
					Instruc	tion	al Hours	06
Suggest			Methods : Group Learning					
IV	public sp	here	on- The relationship betw - Political manipulation of a n on global political process	media content-			3	3
	1113600		- 0 Lourson broson		Instruc	tiona	al Hours	06
Suggest	ed Learn	ing N	Methods : Visual Learning					

V		ets of Mass Media: Individual	•	2	4	
V		ng public opinion- Setting alization-Political mobilization	-	2	4	
	1 officer soci	anzation- i onticai moomzation	Instruction	al Houre	06	
Cuggos	tad I sawning N	Mothods + Coso study based I		ai iiouis	00	
Sugges	sted Learning I	Methods : Case study based I		al Hours	30	
Te	ext Books	1. Lowe, L. (2016). The I Productions. United Sta 2. Marshall, C. (2018). W	Definitive Guide to Creative tes: Xlibris UK. riting for Social Media. U	e Writing a	nd Media	
Teat Books		Learning & Development Limited. 3. Cain, S., Batty, C. (2016). Media Writing: A Practical Introduction. United Kingdom: Palgrave Macmillan.				
		1. Mencher, Melvin."Basic News Writing" Universal Bookstall, New Delhi.1993.				
Refe	rence Books	 Sreenivas Rao. Academic Book Centre, Ahmedabad. 1981. Barnard, J. (2019). The Multimodal Writer: Creative Writing Across Genres and Media. United Kingdom: Bloomsbury Academic. 				
		4. Kuehn, S. A., Lingwall	 Kuehn, S. A., Lingwall, J. A. (2016). The Basics of Media Writing: A Strategic Approach. United States: SAGE Publications. 			
W	eb. URLs	1. https://www.bing.com/v	videos/			
	Cours	e designed by	Verified by	Chairman	1	
	K.	Baiju Paul	K. Baij	u Paul		

Cou	irse Code		Title			
22 U4	VBOE14	Value Based Open E	lective : Positive Psycholo	gy and Wo	ork Life	
Sem	ester: IV	Credits: 2	ESE: 50	Marks		
Course	Objective		narked by predominance o temerging paradigm of Pos			
Course	Category	Skill Development				
Develop	oment Needs	National				
Course	Description	Build relevant competend lived experience and its in	ties for experiencing and sl	naring happ	oiness as	
Course	Outcomes			Teaching	g Methods	
CO 1	Understand	the realities of Psychology	and Work life	Lecture/	Case Study	
CO 2	Insight on c	origin and development of F	Ositive Psychology	Lecture	Role Play	
CO 3	Reveal the l	knowledge about phases of	Positive Psychology	Lecture/	Case Study	
CO 4	Perceptiven	ness about Happiness in Psy	chology and its Traits	Lecture	Role Play	
CO 5		the specific skills and techniques for working with Companionship Lecture / Role Pla				
Course	Course Content			Instructi / Week:	onal Hours 2	
Unit		Description		Text Book	Chapters	
	Introduction	to Positive Psychology	Positive Psychology:			
I	Concept, Hi	story, Nature, Dimension	and scope of Positive	3	1	
	Psychology	Seligman's PERMA				
			Instruction	al Hours	6	
Suggest		Methods: Seminar	D '' D ''			
		notional States and Process eing: Hope & Optimism	*			
II		of Emotional Intelligence		2	3	
	Emotions		,			
			Instruction	al Hours	6	
Suggest		Methods: Role Play	1 177			
***		d Virtues: Character Streng		1	2	
III	Altruism	n the phase of challenge	& Loss, Empainy and	1	3	
	7 HH disiii		Instruction	al Hours	6	
Suggest	ted Learning N	Methods : Role Play	222,42 4 441011		<u> </u>	
	Happiness:	Introduction to Psycholog	1 1			
***		pe, Types of happiness- Eu		2	_	
IV		Happiness, Theories, M		3	2	
		happiness, Traits associ for Life and Happiness	ated with Happiness,			
	beaming Goals	101 Life and Happiness	Instruction	al Hours	6	
Suggest	ted Learning N	Methods: Creative Art A				
Suggest	Dear ining i					

V	_	and Gratitude : Forgivene sformation and Role of suf		1	3			
	Instructional Hours 6							
Sugges	Suggested Learning Methods : Community Participation Program							
				tal Hours	30			
		1. Argyle, M. 1987. Methuen.						
To	ext Books	, , ,	. Carr, Alan (2007). Positive Psychology: The science of human happiness and human strengths. Routledge, Taylor and Francis Group-London.					
		Csikzentmihalyi, Mihaly (1990) Flow: The Psychology of Optimal Experience, Harper Perennial.						
		3. Garcia, Hector., & Mirrales. Francesc. (2017) IKIGAI-The Japanese Secret to a Long and Happy Life, Hutchinson London.						
		1. Frankl, Viktor E. (1988). The Will to Meaning: Foundations and Applications of Logotherapy. Meridian/Plume						
Refe	rence Books	2. Frankl, Viktor E. (200 Books.	0) Man's Search for Ult	imate Mean	ing, Basic			
Title .	Tence Books	3. Snyder, C. R., & Lo	entific and Practical Ex					
	Course	e designed by	Verified by	y Chairma	n			
K. Merlin		Dr. P.	Nathiya					

Course	Code			Title				
22U4VI	BOE15		Value Based Open	Elective Course : 1	Professi	ional Ethic	s	
Semest	er: IV		Credits: 2	E	SE: 50	Marks		
Course	Objectiv	e	Students will understand personal lives and Profess	the importance of Values and Ethics in their sional careers				
Course	Course Category Employability & Skill Development							
Develop	ment Ne	eds	National & Global					
Course	Descript	ion	Understanding the imporbuild effective career.	ing the importance of maintaining Professional Ethics and ive career.				
Course	Outcome	es			Tea	ching Meth	ods	
CO 1	Unders	tand t	the basic purpose of Profess	sion		Lectu	ıre	
CO 2	Summa	arize t	he Professional Rights And	l Responsibilities	L	ecture/ Peer	Teaching	
CO 3		Apply the various Roles in Applying Ethical Principles at				Lecture/ Ca	c/ Case Study	
CO 4			ional Ethical Values and Contemporary Issues Lecture/ Role Play				ole Play	
CO 5		excelling in Competitive and Challenging Environment to ontribute to Industrial Growth. Lecture/ Group Discussional Competitive and Challenging Environment to the co				Discussion		
Course	Content				I	structional Hours / leek : 2		
Unit			Description			Text Book	Chapters	
I	Basic (Govern Emotion Profess Profess	roduction to Professional Ethics: Meaning Definition sic Concepts verning Ethics, Personal & Professional Ethics, Life Skills,				1&2		
Cussest	ad I aaww	:	Asthoda - Video leetuves	Inst	truction	al Hours	6	
Suggest			Methods: Video lectures ies: Basic Ethical Principle	es. Moral Develop	nents			
II Deontology Virtue The Absolution, Ethical Ege			ory, Rights Theory, C Moral Rationalism, Moral I ism, Feminist Consequent mas, Moral Autonomy	asuist Theory,	Moral	1	5&6	
					truction	al Hours	6	
Suggest	ed Learn	ing N	Methods: Mini Case Anal	lysis				

III	Professional Practices: Professions and Norms of Professional Conduct, Norms of Professional Conduct vs. Profession Responsibilities, Obligations and Moral Values in Professional Ethics, Professional codes of ethics The Centrality of Responsibilities of Professional Ethics; lessons from 1979 American Airlines DC-10 Crash and Kansas City Hyatt Regency Walk away Collapse.					
			Instructiona	al Hours	6	
Sugges		Methods: Group Discussion	mi vva			
IV	Ethics in changing domains of Research: The US government wide definition of research misconduct, research misconduct distinguished from mistakes and errors, recent history of attention to research misconduct The emerging emphasis on understanding and fostering responsible conduct, responsible authorship, reviewing & editing.					
		al Hours	6			
Sugges	ted Learning N	Methods: Role Play				
V	Global issues in Professional Ethics: Introduction – Current Scenario, Technology Globalization of MNCs, International Trade, World Summits, Issues Business Ethics and Corporate Governance Sustainable				6&7	
			Instructiona	al Hours	6	
Sugges	ted Learning N	Methods: Group Discussion				
				al Hours	30	
Text Bo	ooks	Ethics in Engineering Cambridge University F	Subramanian, Oxford University Press, 2015. Practice & Research, Caroline Whitbeck, 2e, Press, 2015			
Referei	nce Books	1. Business Ethics concep 2008	ts & Cases: Manuel G Vel	asquez, 6e,	PHI,	
Course designed by			Verified by	Chairmai	1	
Dr. R. A. Ayyapparajan			Dr. R. A. Ay	yapparaja	n	

Course	e Code			Title				
22U4V	BOE16		Value Based Open Ele	ctive Course :	The Science	of Happi	ness	
Semest	ter: IV		Credits: 2		ESE: 50 I	Marks		
Course Objective		?	To explore the key elecultivate joy, well-b relationship between has efficiency, creativity difference for others.	eing, and pappiness and v	roductivity various work-	in the v related fac	vorkplace, etors, such	
Course	Category		Skill Development					
Develop	oment Nee	eds	Global					
Course	Description	on	To create a positive vector themselves and others.	work environr	nent and pro	omote hap	piness for	
Course	Outcomes						Teaching Methods	
CO 1	Unders	tand	the Happiness as a Scientif	ic Construct		Lectur	e Method	
CO 2	Apply t	he T	heories and Models of Wel	1-being		Flipped	d Teaching	
CO 3	Demon	nstrate the Individual Factors and Happiness Lecture Method					re Method	
CO 4	Analyz	ze the Social and Environmental Factors in Happiness Lecture Method						
CO 5	Apply Happiness and Work Efficiency Flipped Teach					d Teaching		
Course	Content]	Instructional	Hours / V	Veek: 2	
Unit			Description			Text Book	Chapters	
I	Defining well-bei	g hap ng, ents s, Ex	to Happiness as a Scient piness and its importance i Overview of subjective life satisfaction, positive ploration of cultural variat	n individual and well-being emotions, and	and its d negative	1	1	
					Instruction	al Hours	6	
Suggest			Methods: Group Discussion Medals of Well being	ion	T			
II	Promine eudemonautonom	nt t nic v	d Models of Well-being theories of well-being well-being, PERMA moderaning, and engagement as of different well-being necessity.	del. Role of in happiness.	factors - Strengths	1	2	
C	17			•	Instruction	al Hours	6	
Suggest			<u> Iethods : Group Discussi</u>	ion				
III	Individual Factors and Happiness Personality traits - optimism, resilience and their influence on happiness. Role of genetics and biological factors in determining happiness levels. Examination of personal values, goals, and self-esteem and their impact on subjective well-being				3			
	17				Instruction	al Hours	6	
Suggest	ed Learni	ing N	1ethods: Group Discussi	ion				

IV	Importance promoting h norms, and	al factors - access to natur	d social support in all comparison, social ll-being. Impact of	1	4
			Instructiona	al Hours	6
Sugges		Methods: Group Discussion			
V	Impact of hap managing dai between happ	nd Work Efficiency piness on work efficiency and pro- ly hassles and reducing stress piness and creativity in the wo- ative and innovative work environ	in the workplace, link orkplace, Strategies for	1	5
			Instructiona	al Hours	6
Sugges	ted Learning N	Methods: Group Discussion			
			Tota	al Hours	30
Text Bo	ooks	 Susan A. David, Ilor The Oxford Hand boo 		nda Conle	y Ayers;
Refere	nce Books	Random House. 2. Lyubomirsky, S. (20	y that fuel success and p 108). The how of happ e life you want. Penguin nan, M. E. P. (2002). V	oerformanc iness: A s	scientific
Web. U	JRLs	1. https://onlinecourses.r	nptel.ac.in/noc23_hs06/p	review	
	Course	e designed by	Verified by	Chairmai	n
	Dr	. S. Balaji	Dr. K. Raja	rajeshwari	

Course (Code			Т	itle		
23U3BM	C512		Core Paper: XII - Invest	tment	Analysis and Port	folio Mana	agement
Semeste	r: V		Credits: 4	CIA: 2	5 Marks	ESE: 75	Marks
			(Common to BBA AV / C	CA / II	B / LOGISTICS)		
Course C	bjecti	ve	To enable the students to acc	quire k	nowledge of Invest	ment Mana	ngement.
Course C	ategor	y	Employability				
Developn	nent N	eeds	National				
Course D	escrip	tion	Security Analysis – Fundame Company	ental A	analysis- Economic	, Industry a	and
Course O	utcom	ies			Teaching Method	s Assessn	nent Methods
CO1			ate a Basic understanding of t and Shares		Lecture/ Case Study	Assign	ment
CO2	Exhi Marl		e Acquaintance of the Securiti	ies	Lecture/ Role Play	Semina	ar
CO3	Mea Posi		he Risk and Return of a Portfo	olio	Lecture/ Peer Teaching	Semina	ar
CO4			ding the Security and Technic Portfolio Management	al	Lecture/ Role Play	Assign	ment
CO5	l .	yse th	ne Market Risk and Predict the arket.	e	Lecture/ Group Discussion	Quiz	
Offered b	y Bu	ısines	s Administration			1	
Course C	ontent	t		Inst	ructional Hours / \	Week: 5	
Unit			Description			Text Book	Chapters
I	Invest Type Security Provident	stmentes of rities-ident	of Investment - Important t Shares - Important Share Mutual Fund Schemes-Po Fund-Company Deposits-Rea tures-Comparison with Other	Patter ost C	rns -Government Office Schemes- estment in Shares of Investment	1	1
C	J T	•	M-4h-J-X72J 14		Instruction	al Hours	15
II	Prim Issue Secon	ary N s ndary	Methods: Video lectures Market- Role of NIM Mec Market - Function Mechan SE Futures & Options.		C	1	3
	•		•		Instruction	al Hours	15
Suggestee			Methods :Mini Case Analysi				
III	Valu	ation	ds-Measures of Risk-Returns. of Bonds, Debentures – V hares.				5
		Ť			Instruction	al Hours	15
Suggestee	d Lear	ning l	Methods: Group Discussion	1			

IV	Con Tec	npany hnical	Analys	sis sis: D	ow the		•		omic, Indu	ns, Risl	2		8
									Instr	uctiona	ıl Hou	rs	15
Suggeste													
V	stro	ng fori	n		·				ry-weak fo	orm-ser	ni 2		9
									Instr	uctiona	ıl Hou	rs	15
Suggeste	d Lea	rning	Metho	ds : C	Group	Discu	ssion						
											l Hou		75 Hrs
Text Books		2. Pr	lanage rasanna raw H	e ment . a Char ill Pub	New ndra, I lication	Delhi: nvestr on,4 th e	Pearsonent A	n Educ nalysi 2012.	Investm cation, 200 s and Por	06. tfolio N	Aanage	ment, T	Sata Mc-
Reference e Books	2	P	ublishi	ng Ho	use, 20	012.	·	·	sis and P io Manago			C	
Web. URLs							110105 .ac.in/		mg62/pre	eview_			
				T	ools f	or Ass	essmei	nt (25]	Marks)				
CIA	I		A II		III	Case		Assi	gnment	Se	minar	7	Γotal
5			5	- (6	3			3		3		25
						1	Iappin	ıg		DCO	DCO		
CO\PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO 2	PSO 3	PSO4	PSO5
CO1	Н	M	M	M	M	-	M	M	Н	M	Н	Н	M
CO2	M	Н	-	M	M	-	M	M	M	Н	M	M	-
CO3	M	M	-	M	Н	-	M	M	Н	-	M	M	M
CO4	Н	Н	M	Н	M	-	M	M	Н	M	M	M	M
CO5	Н	M	-	M	M	-	M	Н	Н	M	M	M	M
H-High;	M-Me	dium;	L-Low	7									
	(Course	e desig	ned b	y				Verif	ied by	Chairn	nan	
		Dr.	S. Jesi	ntha					Dr. R	. A. Ay	yappara	ijan	

Course	Code			Title				
23U3BN	MC513		Core Paper: XII	I - Financi	ial Managemen	ıt		
Semest	ter: V		Credits: 4 CIA	A: 25 Marl	ks ES	SE: 75 M	arks	
			(Common to BBA AV / CA	/ IB / LO	GISTICS)			
Course	Objectiv	ve	To enable the students to under Financial Management	rstand the	theories and the	working	methods of	
Course	Categor	y	Employability					
Develop	ment N	eeds	National					
Course	Descrip	tion	An introduction to Financial F Management and Capital Budge		Fund manageme	ent, Work	ing Capital	
Course	Outcom	es			Teaching Methods	Assessm	ent Methods	
CO1	Unders Finance		he concepts of Financial Manage action	ment and	Lecture/ Quiz	Assignn	nent	
CO2	Identify of Cap		ources of funds and Computation	n of Cost	Lecture/ Quiz	Seminar		
CO3	Analys	e the o	determinants of Dividend Policy of EBS and EBIT	and	Lecture/ Assignment	Seminai	•	
CO4			wledge in Working Capital Mana	agement	Lecture/ Peer Teaching	Case Study		
CO5	Analys	e the o	different methods of Capital Bud	geting	Lecture/ Assignment	Case Study		
Offered	by Bu	ısines	s Administration					
Course	Content]	Instruction	nal Hours / We	ek : 5		
Unit			Description			Text Book	Chapters	
I	Impo Fina	rtance nce Fu	Management: An Overview – In e; Objectives of Financial Manage unction: Meaning; Scope of Finat of finance function	ement		1	1	
					Instructional	Hours	15 Hrs	
Suggest			Methods: Quiz	11	N. 1.			
п	Long Deter Cost of Re	Terrorminar of Presentation	nagement: Sources of Finance: Sources of Finance: Sources of Finance of Capital - Computation of Capital - Cost of Edd Earnings - Weighted average Types of Ratios	ance. Cos tion of Co quity Share	st of Capital; ost of Capital: Capital – Cost	1	16,20	
			V 1		Instructional	Hours	15 Hrs	
Suggest			Methods : Quiz					
III	Trad polic	itional y: De	me Approach: Net Operating Approach; Modigliani and mill terminants of dividend policy: A Computation of EBS and EB	er approac Approache	h – Dividend s to dividend	1	17	

		rating blem)	Lever	age; F	inancia	al Leve	erage; v	workin	g capita	al lever	age		
	•									Instruc	tional	Hours	15 Hrs
Suggeste													
IV	of Mar	Workii 1 agem	ng Ca ent; N	pital: Ieanin	Kinds g: Cos	of v	vorking naintai	g capi ning re	ing capi tal - I eceivab f Recei	Receiva les: Fac	bles	1	22 & 23
	•									Instruc	tional	Hours	15 Hrs
Suggeste													
V			_	_			-		capita dgeting	_	- 1	1	32
•			f Capi roblen		ıdgetir	ı g : Tra	aditiona	al Metl	hod; Ti	me Adj	usted	1	32
	,]	[nstruc	tional	Hours	15 Hrs
Suggeste	d Lear	rning]	Metho	ds: M	lini Ca	se An	alysis						
	-					~1						Hours	75 Hrs Publisher,
Text Books		2. K	udhian han.M ompan	a, 6 th] .Y, Ja y Ltd,	Revise in.P.K 5th edi	d Editi , Fina tion, 2	on, 20 ncial 1 017.	15. Manag	ement,	Tata N	MC Gr	aw-hill	Publishing
Reference e Books	e	Pul	blishin	g Com	pany I	Ltd, Ne	ew Dell	hi, 9 th E	Edition,	(2017)	ractice,	Tata Mo	cGraw hill
Web. URLs									ng06/pro 0_mg0		<u>ew</u>		
				Τ	ools f	or Ass	essmer	nt (25 I	Marks)				
CIA	I	CI	A II	CI	A III	1	Assign	ment	Se	minar	Case S	Study	Total
5			5		6		3		3	3		3	25
						N	Iappin	g					
CO\PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	Н	_	_	_	_	_		M	_	M	-		_
CO2	M	-	-	-	M	-	M	-	-	Н	M	M	-
CO3	-	-	-	-	Н	-	-	M	-	Н	-	M	-
CO4	-	M	-	-	-	-	-M	Н	M	-	-	M	-
CO5	Н	-	-	-	-	-	-	M	-	M	-	-	-
H-High;	M-Med	dium; l	L-Low						1		1	1	
		Course	e desig	ned b	y				Ve	erified l	y Cha	irman	
			V. Su							. R. A.			

Course	Code			Title	e			
23U3BN	AC514		Core Paper: X	IV – Human	Resour	ce Manage	ement	
Semes	ter: V		Credits: 4	CIA: 25 N	1 arks	ES	SE: 75 Ma	arks
			(Common to BBA AV	// CA / IB / I	LOGIST	ΓICS)		
Course	Objectiv	/e	Enable the Students to a Human Resource Manage		ledge in	the Conce	epts and l	Practices of
Course	Categor	y	Employability					
Develop	ment No	eeds	National					
Course	Descript	tion	An introduction to Hun Planning, Performance International Human Res	Appraisal,	Comp		olved in Administr	_
Course	Outcom	es				aching ethods	Assessm	ent Methods
CO1			he functions of HR Departs	ment and		ure/ Role Play	Se	minar
CO2			Human Recourse Requirem le Work force.	nent and		ecture/ ignment	Group 1	Discussion
CO3			performance of Human Re ble Career Planning Progra		Lect	ure/ Peer aching	Se	minar
CO4			Audit and Frame sound Co		Lectu	•		e Study
CO5			f in a Global perspective α	and employ	Lectu	re/ Group cussion	Case	e Study
Offered	by Bu	sines	s Administration					
Course	Content			Instr	uctional	Hours / V	Veek: 4	
Unit			Descript	ion			Text Book	Chapters
I	Introd Strate	ductio egies,l	esource Management n, Meaning Concept and Functions of HR Department on of personnel department	ent – The Role			1	1
					In	structiona	l Hours	12 Hrs
Suggest			Methods:Role Play r planning- Job description	on Joh ongly	eie Dal	analyzic		
II	Job s Proce	specifi ess	ication - Recruitment &	Selection -	Meani	•	1,2	4,8
						structiona	Hours	12 Hrs
Suggest			Methods :Video lectures o					
Ш	and I	mport	nce Appraisal- Types —Pr tance — Seniority Vs Merit ation and Merit Rating		otion -	Meaning	2	11,14
					In	structiona	l Hours	12 Hrs
Suggest	ed Leari	ning N	Methods : Activity Based	Learning				

IV	Safe	_	Healt							ial secu Objectiv	- 1	3	6
]	Instruc	tional	Hours	12 Hrs
Suggeste	_												
V	Res	ource l	Manag	ement			C		Challeng e study	ges in H	uman	3	6
										Instruc	tional	Hours	12 Hrs
Suggeste	d Lea	rning]	Metho	ds : M	lini Ca	se An	alvsis			instiuc	uonai	Hours	12 1113
88							<i>y</i>				Total	Hours	60 Hrs
Text Books													Delhi, 2011 elhi, 2016
Reference e Books	;	Ne 2. Da Re	w Dellvid A.	ni,2013 Decen Manag	3 izo, Ste gement	ephen] , Wile	P. Rabi y, 11th	ins and Edition	Suson 1, 2016.	L. Verh		Hill publ Iuman	ication,
Web. URLs		1. <u>htt</u>	ps://on	lineco	urses.n	ptel.ac	c.in/noc	20_mg	g15/pre g51/pre	view			
				T	ools f	or Ass	essmei	nt (25 I	Marks)				
CIA	I	CI	A II	C	IA III]	Grou Discus	-	Sem	inar		ase udy	Total
5			5		6		3		3	3		3	25
						N	Iappin	ıg					
CO\PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	_	-	-	-	Н	M	M	Н	-	Н	Н	-	-
CO2	Н	-	-	-	M	Н	M	M	-	Н	M	M	-
CO3	-	-	-	-	Н	M	-	M	-	M	M	-	-
CO4	M	-	-	-	M	Н	M	M	-	M	-	-	-
CO5	M	-	-	-	-	M	M	Н	Н	M	Н	-	-
H-High;	M-Me	dium; l	L-Low										
	(Course	e desig	ned b	y				V	erified l	oy Cha	irman	
	Ε)r. C. F	Iarihar	asudha	an				Dr	. R. A.	Ayyap	parajan	

Course	Code			Titl	e			
23U3BV	C515		Core Paper: XV – Air Regu	lation	and Air Traffic	Managen	nent	
Semeste	r: V		Credits: 4	[A: 2	5 Marks I	ESE: 75 N	Marks	
			(BBA AVIATION MA)	NAG	EMENT)			
Course C	bjectiv	e	To Know about the various Ai documents and operations man			out the in	portant	
Course C	ategory	y	Employability					
Developn	nent Ne	eds	National					
Course D	escript	ion	To Understand about air traffic	c cont	trol and its services	1		
Course C	outcome	es			Teaching Methods	Assessm	ent Methods	
CO1	Gain	know	ledge about the various Air Lav	vs.	Lecture/ Case Study	Assi	gnment	
CO2	1		important documents and manual required.		Lecture/ Role Play	Se	minar	
CO3	Learn	abou	ut air traffic control and its servi	ces.	Lecture/ Peer Teaching	Se	minar	
CO4	Have	clear	idea about air traffic manageme	ent.	Lecture/ Role Play	gnment		
CO5	Gain I		ledge how Air Traffic are		Lecture/ Group Discussion	Quiz		
Offered k	y Bu	sines	s Administration					
Course C	ontent			Inst	ructional Hours /	Week: 4		
Unit			Description			Text Book	Chapters	
I	IATA	- DG	General- International Bodies - CA- CAA- CHICAGO. Conven WARSAW Convention - Freed	tion a	and establishment	2	1 & 2	
<u> </u>	1 7	. ,			Instructiona	l Hours	12	
Suggeste	T		Methods: Group Discussion	A TO	/ADO C			
II	and M (airwa	IODU ays, s	c Control: ATC Services (ATC JLEs, CLR, GRD, TWR, APP/I special use of airspace, airspac AO - ATS flight plan- NOTAM	DEP, e clas	ACC), Airspaces ssification, flight	1	4 & 6	
	1		- 1		Instructiona	l Hours	12	
Suggeste	d Learn	ning I	Methods : Video lectures					
Ш	1		c Management: Air Traffic Man Management -Airports - RVSM -	_	anic Control.	1	7	
					Instructiona	l Hours	12	
Suggeste	d Learn	ning I	Methods : Case study					

IV	Regi EAS	ulation SA -	ıs, Sov Opera	ereign tions	ty, Pov	ver of Standa	Author	rity - E EU- C	uropear	Roles, 1 Union 1045 —		5	8.6
									Inst	ructiona	ıl Hour	·s	12
Suggeste	d Lea	rning 1	Metho	ds : V	ideo l	ecture	S						
V	Ope of f	rrence ration light	proced	lent an lures re h/opera	nd acci elated ations	dent - to han	Occui dling o	rence of eme	rgencies f emerg	orting - s - Role gencies,	1		1,13
									Inst	ructiona	al Hour	'S	12
Suggeste	d Lear	rning l	Metho	ds:C	ase St	udy							
											ıl Hour		60 Hrs
Text Books		1s 2. R	st editio . K. Ba	on, 201 ıli, "Ai	l6 r Regu					c Contro use, 14th			s, Inc.;
Reference e Books		2. A S 202 3. Ind	21 lian Av	About	Aviation Act 19	934 by	Minist	ry of C	Civil Av	ngh Ratl			ıst
Web. URLs		2. <u>ht</u>		vww.re	esearch	gate.n	et/publ	ication,		.44.pd <u>f</u> 5116 DO	MESTIC	AIR LA	AWS_
							sment	<u> </u>					
CIA	I	CL	A II	C]	IA III	-	Semina	ır	Quiz	Assi	ignmen	t T	otal
5			5		6		3		3		3		25
						Ma	pping						
CO\PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	Н	-	M	M	L	M	-	L	M	Н	L	M	-
CO2	Н	L	Н	-	M	Н	L	M	Н	-	M	-	M
CO3	M	-	M	Н	L	M	M	-	M	Н	-	-	M
CO4	Н	Н	-	Н	M	-	Н	M	L	-	Н	-	Н
CO5	M	L	M	M	-	Н	M	M	-	M	M	M	Н
H-High;	M-Med	dium; l	L-Low						•				
		Course	e desig	ned by	y				Veri	ified by	Chairm	an	
		R. V	ishnu l	Maya					Dr. F	R. A. Ay	yappara	jan	

Course (Code			ŗ	Title		
23U3BM	A504		Allied Paper:	IV- B	Business Research M	ethods	
Semeste	er: V		Credits: 3	CIA:	20 Marks	ESE: 55 M	larks
			(Common to BBA AV / C	CA / I	B / LOGISTICS)		
Course C	Objective		To enable, the students to d collection, Data analysis and and Research report preparat	d inter	_		•
Course C	Category		Employability				
Developn	nent Need	ds	National				
Course D	escriptio	n	An introduction to the unders of research.	stand 1	the fundamental theor	etical ideas	and logic
Course C	Outcomes				Teaching Methods	Assessmen	t Methods
CO1			d Different Types of Research the Research Problem	and	Lecture/ Case Study	Assignme	ent
CO2			ut Types of Data Collection ar ent of Scaling Technique	nd	Lecture/ Role Play	Seminar	
CO3	Unders Signific		d and Apply Various Tests of ce		Lecture/ Peer Teaching	Seminar	
CO4	Write a	Re	esearch Report		Lecture/ Role Play	Assignme	ent
CO5	Knowle	edg	e about Marketing Research.		Lecture/ Group Discussion	Quiz	
Offered b	y Busii	nes	s Administration			<u> </u>	
Course C	Content			Inst	ructional Hours / W	eek:4	
Unit			Description			Text Book	Chapters
I	- Resea Design	rch of	Definition - Importance - Ad process – Problem Research - Types of Design Sample types -Sample size an	- Sar	mpling process and	1	1,3,4
					Instruction	nal Hours	12
Suggeste		_	Methods: Video lectures	<u> </u>			
II	Schedul	le - Te	ection - Methods - Tools - C Kinds of Data echnique: Attitude measurem			1	5,6,7
	·				Instruction	nal Hours	12
Suggeste			Methods : Video lectures				
Ш	testing (Only)	of H are	Data Analysis - Hypothesis - Hypothesis - Z test, T test test - Basics of Parametric nly)		(Theory	1	9,10
					Instruction	 al Houre	12
					misti uttivi	iai iivuis	14

Suggeste	d Lea	rning	Metho	ods : C	Case St	tudy							
IV	Lay	out of		types	, and p		_	•	writing rep ting – Gra		1		14
									Inst	ruction	al Hour	·s	12
Suggeste	_										ı		
	Pro	duct R	Resear	ch- Pi	rice res	search,	Motiva	ation Re	search				
V	1		n Rese search		Distri	bution	researc	h – Sale	s control r	esearch	2	17,	19,21
									Inst	ruction	al Hour	·s	12
Suggeste	d Lea	rning	Metho	ods : V	<mark>/ideo l</mark>	ecture	es						
											tal Hour		0 Hrs
Text Books		2. S. Pt	echnic Suma ublishi	ques , Nathi P ng, No	New A Sarava ew Del	ge Inte anavel: lhi, 1 st	ernation Mark Edition	nal (P) li eting R n, 2009.	esearch & esearch &	w Delhi & Cons	, 2 nd Ed umer Be	lition, 20 chavior ,	020. Vikas
Reference e Books	2	9 ^t 2. E	^h Editi mma	ion, No Bell,A	ew De lan B	lhi, 20 ryan a	09.	1 Harle	n, McGrav y Busines				
Web. URLs				lineco	urses.1	nptel.a	c.in/noo		am-busines 8/preview	ss-resea	rch-meth	ods-198	311
					1 0015	IUI AS	36331116	III (20 N	Tai Ks)	3.5			
CIA	I	CI	A II		A III	Se	minar	As	signment	M Pr	oject	T	otal
4			4		5		2		2		3		20
						I	Mappii	ıg					
CO\PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO 2	PSO3	PSO4	PSO 5
CO1	Н	M	-	M	Н	M	M	Н	-	-	M	M	M
CO2	Н	Н	M	M	M	-	Н	Н	M	-	-	-	-
CO3	Н	-	-	M	M	-	M	M	-	-	-	-	M
CO4	Н	M	M	-	M	-	-	M	M	-	-	-	M
CO5	Н	M	M	M	M	-	M	M	M	-	-	-	M
H-High;	M-Me	dium;	L-Low	7									
	(Course	e desig	ned b	y				Verifi	ed by C	Chairmai	1	
										v			

Course	e Code		Title		
23U3B	ME501		Discipline Specific Elective Paper: I (A) – Intellec	tual Property	y Rights
Semes	ster: V		Credits: 4 CIA: 25 Marks	ESE: 75 N	Marks
			(BBA AV / CA / IB / LOGISTICS)		
Course	Objectiv	'e	To make the students aware of their rights for knowledge of patents, copy right, Trademarks.	the protection	on and
Course	Categor	y	Employability		
Develor Needs	pment		National		
	Descript	ion	To understand the concept of Intellectual Property R	ights	
Course	Outcom	es			
CO 1	Unders	stand	basic concepts and need of IPR		
CO 2	Learn	the p	ractical aspects of registration of patents		
CO 3	Unders	stand	the patent Act of India and International treaties		
CO 4	Compa	ire cy	ber law and IPR		
CO 5	Analys	se the	infringement of IPRs		
Offered	l by Bu	sine	ss Administration		
Course	Content		Instructional Hour	s / Week : 4	
Unit			Description	Text Book	Chapters
I	Property India and Nature	-Pa d Ab of ogical	Research, Inventions and Innovations –Important	1	1&2
l	1		Instruction	onal Hours	12
Suggest	ted Learı	•		mai ilouis	14
			Methods:Video Lecture		12
II	Meaning Tradema	g and arks-	Practical aspects of registration of copy Rights- Patents - Geographical Indications - Trade Secrets	1	4
II	Meaning Tradema	g and arks-	Practical aspects of registration of copy Rights- Patents - Geographical Indications – Trade Secrets I Design registration in India and Abroad		
	Meaning Tradema and Indu	g and arks-l astria	Practical aspects of registration of copy Rights-Patents - Geographical Indications - Trade Secrets Design registration in India and Abroad Instruction Methods: Video Lecture	1	4
	Meaning Tradema and Indu ted Learn Internati Agreem Patent	g and arks-lastria ning ional ent-I	Practical aspects of registration of copy Rights-Patents - Geographical Indications – Trade Secrets I Design registration in India and Abroad Instruction Methods: Video Lecture Treaties and Conventions on IPRs-TRIPS PCT Agreement of India-Patent Amendment Act-Design Act,	1	4
Suggest	Meaning Tradema and Indu ted Leari Internati Agreem Patent Tradema	g and arks-lastria ing ional ent-I Act ark A	Practical aspects of registration of copy Rights-Patents - Geographical Indications – Trade Secrets I Design registration in India and Abroad Instruction Methods: Video Lecture Treaties and Conventions on IPRs-TRIPS PCT Agreement of India-Patent Amendment Act-Design Act, act-Geographical Indication Act. Instruction Instruction	1 onal Hours	12
Suggest	Meaning Tradema and Indu ted Learn Internat: Agreem Patent Tradema ted Learn	g and arks-listria ling ional ent-I Act ark A	Practical aspects of registration of copy Rights-Patents - Geographical Indications – Trade Secrets I Design registration in India and Abroad Instruction Methods: Video Lecture Treaties and Conventions on IPRs-TRIPS PCT Agreement of India-Patent Amendment Act-Design Act, act-Geographical Indication Act. Instruction Instruction Methods: Video Lecture	1 onal Hours	4 12 5,6
Suggest	Meaning Tradema and Indu ted Leari Internat: Agreem Patent Tradema ted Leari Digital I Laws, C Unfair C	g and arks-listria ing ional ent-I Act ark A ing innov yber Comp	Practical aspects of registration of copy Rights-Patents - Geographical Indications – Trade Secrets I Design registration in India and Abroad Instruction Methods: Video Lecture Treaties and Conventions on IPRs-TRIPS PCT Agreement of India-Patent Amendment Act-Design Act, act-Geographical Indication Act. Instruction Instruction	1 onal Hours	4 12 5,6

Suggest	ted Le	arning	Metho	ds : V	ideo	Lectur	e						
V		gement Studies	of IPR	s, Enf	orcem	ent Me	easures	- Eme	rging is	sues –	2		7
1									Ins	tructi	onal Hou	urs	12
Suggest	ted Le	arning	Metho	ds:V	ideo I	Lecture	2						
											otal Ho		60 Hrs
Text		1. Vinod.V.Sople, Managing Intellectual Property, Prentice Hall of India pv. Fifth Edition 2016.											
Books		2. Law relating to Intellectual Property Rights Paperback, by V K Ahuja, Lexis											
Referer Books	Copyrights, Patents and Trade Secrets, Cengage Learning, Third Edition, 2013.												
				To	ools f	or Asse	essment	t (25 N	(Iarks				
CIA	ΑI	CI	A II	CIA	III	C	Case Study Semin		ina	Assign ment		Total	
5			5	6	5		3		3		3		25
						M	apping	5					
CO\PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO2	PSO3	PSO	4 PSO5
CO1	M	-	-	M	-	L	-	M	-	-	Н	-	-
CO2	Н	M	-	-	-	M	Н	M	-	-	M	-	-
CO3	M	M	M	-	-	L	M	-	-	M	-	M	-
CO4	L	-	Н	M	M	Н	-	-	-	Н	M	M	M
CO5	M	-	-	-	M	M	M	M	-	-	-	-	M
H-High	; M-M	edium;	L-Low										
		Course	e desig	ned by	y				Vei	rified	by Chair	man	
		V. F	Renga I	Boss					Dr.	R. A.	Ayyappa	rajan	

Course	se Code Title										
23U3B	LE502		Discipline Specific Elective Paper: I (B) – Total Qualit	y Manag	ement						
Semes	ster: V		Credits: 4 CIA: 25 Marks E	SE: 75 M	arks						
	'		(BBA AV / LOGISTICS)								
Course	Objectiv	'e	To introduce students to the various concepts of comanagement tools and quality measuring process.	quality, q	uality						
Course	Category	y	Employability								
Develop Needs	pment		National								
Course Descrip			To understand the concept of quality measures and tools it	n an orga	nisation						
Course	Outcome	es									
CO 1	Ider	ntify	the total quality management concept and dimensions.								
CO 2	Ana	lyse	the Total quality management principles.								
CO 3	Und	lersta	and the statistical process control.								
CO 4	Ider	ntify	the total quality management tools.								
CO 5	Eva	luate	the quality system ISO 9000:2000 and ISO 1400.								
Offered	l by Bu	sines	ss Administration								
Course	Content		Instructional Hours / W	eek:4							
Unit		T4									
Unit			Description	Text Book	Chapters						
I	Planning Basic co Quality (g, Qu oncep Coun	2: Definition of Quality, Dimensions of Quality, Quality ality costs - Analysis Techniques for Quality Costs ots of Total Quality Management, Historical Review, acil, Quality Statements, Deming Philosophy, Barriers to		Chapters 1						
I	Planning Basic co Quality C TQM Im	g, Qua oncep Coun uplem	a: Definition of Quality, Dimensions of Quality, Quality ality costs - Analysis Techniques for Quality Costs ots of Total Quality Management, Historical Review, acil, Quality Statements, Deming Philosophy, Barriers to mentation Instructiona	Book 1	•						
I	Planning Basic co Quality C TQM Im	g, Quantoncep Countonplem	2: Definition of Quality, Dimensions of Quality, Quality ality costs - Analysis Techniques for Quality Costs ots of Total Quality Management, Historical Review, acil, Quality Statements, Deming Philosophy, Barriers to mentation Instructiona Methods: Video Lecture	Book 1	1						
I	Planning Basic co Quality (TQM Im ted Learn TQMPr Quality, Employe Recognit	g, Quanceponceponceponceponceponceponceponcepo	2: Definition of Quality, Dimensions of Quality, Quality ality costs - Analysis Techniques for Quality Costs ots of Total Quality Management, Historical Review, acil, Quality Statements, Deming Philosophy, Barriers to mentation Instructiona Methods: Video Lecture Oles: Customer satisfaction - Customer Perception of tomer Complaints, Service Quality, Customer Retention, involvement - Motivation, Empowerment, Teams - and Reward, Performance Appraisal, Benefits, Continuous overment - Juran Trilogy, PDCA Cycle, 5S, Kaizen	Book 1 Hours	1						
Sugges	Planning Basic co Quality (TQM Im Ted Learn TQMPr Quality, Employe Recognit Process	g, Quancep Counting incip Cust cee Intion a	a: Definition of Quality, Dimensions of Quality, Quality ality costs - Analysis Techniques for Quality Costs ots of Total Quality Management, Historical Review, acil, Quality Statements, Deming Philosophy, Barriers to mentation Instructiona Methods: Video Lecture Oles: Customer satisfaction - Customer Perception of tomer Complaints, Service Quality, Customer Retention, involvement - Motivation, Empowerment, Teams - and Reward, Performance Appraisal, Benefits, Continuous ovement – Juran Trilogy, PDCA Cycle, 5S, Kaizen Instructiona	Book 1 Hours	1 12						
Sugges	Planning Basic co Quality (TQM Im ted Learn TQMPr Quality, Employe Recognit Process 1	g, Quancep Counting incip Cust ee Intion a Impro	2: Definition of Quality, Dimensions of Quality, Quality ality costs - Analysis Techniques for Quality Costs of Total Quality Management, Historical Review, acil, Quality Statements, Deming Philosophy, Barriers to mentation Instructiona Methods: Video Lecture Oles: Customer satisfaction - Customer Perception of tomer Complaints, Service Quality, Customer Retention, involvement - Motivation, Empowerment, Teams - and Reward, Performance Appraisal, Benefits, Continuous overment - Juran Trilogy, PDCA Cycle, 5S, Kaizen Instructiona Methods: Video Lecture	Book 1 Hours	1 12						
Sugges	Planning Basic co Quality (TQM Im Ted Learn TQMPr Quality, Employe Recognit Process (Ted Learn Today (Ted Learn Toda	incip Cust incip incip incip incip incip incip incip incip incip cust incip cust incip cust incip cust incip incip incip incip cust incip in incip incip incip incip incip incip incip incip incip incip inc	a: Definition of Quality, Dimensions of Quality, Quality ality costs - Analysis Techniques for Quality Costs ots of Total Quality Management, Historical Review, acil, Quality Statements, Deming Philosophy, Barriers to mentation Instructiona Methods: Video Lecture Oles: Customer satisfaction - Customer Perception of tomer Complaints, Service Quality, Customer Retention, involvement - Motivation, Empowerment, Teams - and Reward, Performance Appraisal, Benefits, Continuous ovement – Juran Trilogy, PDCA Cycle, 5S, Kaizen Instructiona	Book 1 Hours	1 12						
I Suggest III	Planning Basic co Quality (TQM Im ted Learr TQMPr Quality, Employe Recognit Process 1 ted Learr Statistic Control Concept	cy, Quanting countring Cust in a Improvement of significant control	2: Definition of Quality, Dimensions of Quality, Quality ality costs - Analysis Techniques for Quality Costs of Total Quality Management, Historical Review, acil, Quality Statements, Deming Philosophy, Barriers to mentation Instructiona	Book 1 1 Hours 1 Hours	1 12 2 12						
I Suggest III	Planning Basic co Quality (TQM Im ted Learn TQMPr Quality, Employe Recognit Process 1 ted Learn Statistic Control Concept	conception and the content of single content of	2: Definition of Quality, Dimensions of Quality, Quality ality costs - Analysis Techniques for Quality Costs of Total Quality Management, Historical Review, acil, Quality Statements, Deming Philosophy, Barriers to mentation Instructiona	Book 1 1 Hours 1 Hours	1 12 2 12 15,4						
I Suggest III	Planning Basic co Quality (TQM Im ted Learn TQMPr Quality, Employe Recognit Process I ted Learn Statistic Control Concept ted Learn TQM To Process,	inciperation a ling cal F Character Simprocest Character	2: Definition of Quality, Dimensions of Quality, Quality ality costs - Analysis Techniques for Quality Costs of Total Quality Management, Historical Review, acil, Quality Statements, Deming Philosophy, Barriers to mentation Instructiona	Book 1 1 Hours 1 Hours	1 12 2 12 15,4						

Suggest	ed Lea	rning 1	Metho	ds : V	ideo I	Lectu	re						
V	Qualit 9000:2	y Syste 000 Q n,Docu	ems:No quality mentat	eed for Syster ion, Q	r ISO 9 m - E Quality	9000 Elemei Aud	and Oth nts, Imp	plemer	ality Sys ntation 6 949, ISC	of Qua	lity	2	12
									In	structi	onal H	ours	12
Suggest	ed Lea	rning l	<u>Metho</u>	<u>ds : V</u>	<u>ideo L</u>	ectur	e			_			
											otal H		60 Hrs
_					K, To	tal Q	uality M	Ianage	ment, H	imalaya	a Publis	hing H	Iouse, First
Text			dition 2				. 10		1.5	11		1.1	.
Books		2. Total Quality Management and Operational Excellence, Text with cases Four Edition John S. Oakland, Routledge, 1 Third Avenue, New York, 2014.											
D.C.													4.
Referen							ı Quanty ts 2012.		igement,	i nira ed	iition, P	earson	
e Books		Lui	ication,						·				
Tools for Assessment (25 Marks)													
CIA	Ι	CI	A II	C	IA III		Semina	ar	Field Visit		Assigni	ment	Total
5			5		6		3		3		3		25
						N	Tapping	g					
CO\PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	-	Н	M	-	_	Н	-	Н	M	-	-	-	M
CO2	M	-	M	-	M	-	M	M	-	-	M	-	-
CO3	M	Н	-	M	M	M	-	L	-	-	M	M	-
CO4	Н	-	M	-	-	L	-	M	-	-	M	M	-
CO5	Н	M	-	-	Н	M	M	-	M	-	M	-	-
H-High:	M-Me	dium; l	L-Low										
		Course	e desig	ned b	y				Vei	rified b	y Chai	rman	
V. Renga Boss Dr. R. A. Ayyapparajan													

Cou	rse Code		Title									
23U3	BBLV503	Discipline Specific E	lective Paper: I (C) – Mini Project								
Sem	ester: V	Credits: 4	CIA: 40 Marks	ESE: 60 Marks								
		(BBA AV / LOC	GISTICS)									
S.No		Desc	ription									
1.	in discussio work carrie	s been allotted to each student be n with the supervisor. Students d out has to be written. Guide ature. The work diary along with	should maintain a should review the	work diary were in weekly e work every week and put								
2	CIA Marks Distribution: A minimum of two reviews have to be done, one at the time finalizing the questionnaire/identifying the primary data and the second review at the time of commencement of report writing. They should be asked to present the work done to the respective guide in the two reviews. The guide will give the marks for CIA as per the norms stated below:											
		First Review	10 M	arks								
		Second Review	10 M	arks								
		Third Review	10 Marks									
		Document, Preparation and Implementation	10 M	arks								
		Total	40 M	arks								
_	End Semester the norms g	er Examination: The evaluation to iven below: External Examiner		er examination should be as Marks								
		Internal Examiner	20	Marks								
	Viva-Voce Examination 20 Marks											
	Total 60 Marks											
	Cour	se designed by	Verifi	ed by Chairman								
	Dr. T. Sudha Dr. R. A. Ayyapparajan											

Course	Code			Tit	le						
23U4BN	1Z503		Skill Based	Paper – l	III Tally - Practical						
Semeste	er: V		Credits: 3	CIA: 3	0 Marks ES	E: 45 Marks					
			(Common to BBA AV /	CA/IB/	LOGISTICS)						
Course (Objecti	ve	This course is designed to impart knowledge regarding concepts of Financial Accounting Tally is an accounting package which is used for learning to maintain accounts								
Course (Categor	·y	Skill Development								
Develop			National								
Course I	Descrip	tion	An introduction to the uncompany.	nderstand t	the creation and alter	ation of a					
Course (Outcom	es			Teaching Methods	Assessment Methods					
CO1	Under compa		the creation and alteration	of a	Lecture/ Case Study	Assignment					
CO2			Creation of Vouchers and e of stock and go down cre		Lecture/ Role Play	Seminar					
CO3	Devel	op the	bank reconciliation statem	nent	Lecture/ Peer Teaching	Seminar					
CO4			the preparation of final accounting Package	counts	Lecture/ Role Play	Assignment					
CO5	Analy	se the	Pay roll system.		Lecture/ Group Discussion	Quiz					
Offered	by Bu	ısines	s Administration								
Course (Content	t		Inst	ructional Hours / W	/eek : 4					
S.No.			Lis	t of Progr	ams						
1		reate a	a new company – name an ny	d other rel	evant details and con	figure the					
2	Jo	ournal	izing								
3	P	osting	into ledger (with and with	out predef	fined groups)						
4	C	onfigi	uring, creating, displaying,	altering a	nd cancellation of Vo	ouchers					
5	T	rail ba	ılance								
6	F	inal ac	ecounts- trading account- p	rofit and l	oss account and bala	nce sheet					
7	F	inal ac	ecounts with adjustments								
8	S	how tl	he cash, bank and other sul	osidiary bo	y books of the company						

9	Show the Day Book
10	Integrate stock and inventory details (stock groups/ categories/measurement units
11	Stock summary
12	Bank reconciliation statement
13	Integrate pay-roll system

Note

- A detailed question paper (containing detailed problems) based on the above guidelines should be prepared and distributed for the purpose of examination
- Model questions (only two questions appended as a sample); Practical question paper need to set question papers bases on the above exercises with hypothetical and real-life figures

Create a Company as —Vasavi Industries Ltd. I in Tally with inventory management.

- i. Siva started Vasavi Industries Ltd. by bringing Capital Rs. 3,00,000/- Cash.
- ii. He deposited Rs.1, 00,000/- cash at ICICI bank.
- iii. He paid electricity bill for Rs.1,200/- by cash.
- iv. He withdrawn Rs.10,000/- cash for his personal use.
- v. He purchased the following item from Computer Lab. Ltd. on Credits with 4% Vat rate.
- vi. Computer 10 Nos. @20000/- each
- vii. He sold the following item to Somnath Traders in cash with 4% Vat rate.
- viii. Computer 5 Nos. @27500/- each
- ix. He received Rs.6,000/- as commission from Rohit by cash.
- x. He paid House Rent for Rs.5,000/- by cash.
- xi. He withdrawn Rs.25,000/- cash from ICICI Bank.
- xii. He purchased furniture for Rs.25,000/- by cash for office use.
- xiii. Show the Trial Balance and Balance Sheet of -Vasavi Industries Ltd.

From the following prepare accounts in Tally. Balance sheet of Dream Home Appliances as on 1-1-2011

Capital	10, 00,000
Reserves	600,000
Creditors:	
Bismi Ltd. Bill no P/100,	
28-12-10 – 30 days Credits	2,00,000
ismi Ltd. Bill no P/100, 3-12-10 – 30 days Credits Total and and Building urniture and Equipments tock:- D Refrigerators @ Rs 8000 (LG) semi automatic (LG) @ 7000 fully automatic (LG) @ 14000 D T.V sets sony @ Rs 10,000	18, 00,000
Land and Building	5,00,000
Furniture and Equipments	2,00,000
Stock:-	
10 Refrigerators @ Rs 8000 (LG)	80,000
5 semi automatic (LG) @ 7000	35000
5 fully automatic (LG) @ 14000	70,000
10 T.V sets sony @ Rs 10,000	100,000
Debtors: (Both 45 days Credits)	
KEEN Bill No. S/ 1001 dt. 30/12/10	50,000
Best Home Bill No.S/ 2010 dt. 22/12/10	60,000
Bank current account with SBT	600,000
Cash in hand	105,000
Total	18, 00,000

Create company with address - Cochin-5Income Tax No. PNR/ 1234000 NVAT TIN no. K GST. L50006Inter state sales tax no. I/L1001Provide other assumed details for the company5/1/11 Purchased for cash:-

3. Refrigerators @ Rs 9500 from a stockist viz Kottayam Home Appliances and issued a cheque VAT paid-12.5% and carriages-Rs 750 for the above purchase. 10/1 /11Sales made on Credits:-QRS 5 Fridges @ Rs 11,500 S/ 1100 - 30 days Credits. at 2% discount, VAT 12.5%.

Show Trial Balance, List of vouchers, P&L Account, Balance sheet with percentages and VAT computation report

				Too	ols for	Asses	ssmen	t (30	Ma	arks)				
	Program Program Execution				Lab Participation			: 1		Test II	No	bservation ote aintenance		Total
5			5		5		5			5		30		
	Mapping													
PO CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	P	08	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	M	-	M	Н	M	-	M	ı	M	M	M	-	-	M
CO2	M	-	M	Н	M	M	M]	Η	-	M	M	-	M
CO3	Н	M	M	-	Н	-	M	N	M	-	-	M	-	-
CO4	Н	M	M	M	Н	-	M	N	M	-	-	M	-	-
CO5	Н	M	-	-	Н	-	-	N	M	-	-	M	M	-
H-High;	M-Me	dium;	L-Low				•	•		•	•		•	
		Cours	e desig	ned b	y			Verified by Chairman						
		Dr	. T. Su	dha						Dr. F	R. A. Ay	yappar	ajan	

NASC

Course	Code			Т	itle			
23U3BN	1C616		Core Paper: XV	7I – S	Strategic Mana	gem	ent	
Semeste	er: VI		Credits: 4	CIA:	25 Marks	I	ESE: 75 M	arks
			(Common to BBA AV / CA	/ IE	/ LOGISTICS	S)		
Course	Objectiv	/e	Enable the students to develor abilities in relation to understing in different situations.	•	•	_		_
Course	Categor	y	Employability					
Develop	ment No	eeds	National					
Course l	Descript	tion	To understand the concept of Implementation and Strategy		~	n, St	rategy	
Course	Outcom	es			Teaching Metl	hods	Assessme	nt Methods
CO 1	Unders manag		ng the concepts of strategic t.		Lecture/ R Play	ole	Semir	nar
CO 2	Develo	p the	nt	Case	Study			
CO 3	Evalua	ite the	choice of strategy	eer	Semir	nar		
CO 4	Develop the strategic implementation Develop the strategic implementation Lecture/ y Based Learning						Field	Visit
CO 5	-		evaluate the strategic control a luation.	and	Lecture/ Group Discussion	1	Case	Study
Offered	by Bu	sines	s Administration		l			
Course	Content			Ins	tructional Hou	ırs / V	Week: 6	
Unit			Description				Text Book	Chapter s
I	tactics-T Strategic	Three Ma	nagement: Concepts- Different levels of strategy anagement Process- Benefits, process, Social responsibility, S	, T(QM and strate		2,1	1,19
			•			ction	al Hours	18
Suggeste	ed Leari	ning I	Methods:Role Play					
	_		rmulation: Corporate Missic lassification- Guidelines, Goals			tion,	1	2
					Instruc	ction	al Hours	18
			Methods: Assignment	ina	aall planning or	-id		
III	Corpora	ite 1	rategy: BCG matrix-The GE revel generic strategies: t, Combination strategies		ility, Expansi		1	17, 18
					Instruc	ction	al Hours	18
Suggeste	ed Leari	ning I	Methods : Activity Based Lea	rnin	g			

IV	App 7's	roac fr	ches, l	Resour	ce allo Strate	ocation	-Facto		proach	es, Mcl	Process- kinsey's tes to	3		19
	COIII	рси	iti v cuc	runtag	,•					Ins	struction	nal Ho	urs	18
Suggest	ed L	ear	ning I	Metho	ds : F	ield V	isit							
V	Stra Qua Esse	ateg ditat entia	ic Extive	v aluati factors	on: I , Stra of effe	mportategic ective	ance- contr evalua	ol: Pr	ocess-	Criteria	ve and -Types, stems –			1,14
,	Instructional Hours												urs	18
Suggest	ed L	ear	ning I	Metho	ds: M	lini Ca	se An	alysis						
											To	tal Ho	urs	90 Hrs
Text Books			 St St V 	rategic rategic .S.Ran	Plann Plann aswar	ning an ning -F ny&S.	d Man ormula Namal	agemen ation of kumai,	nt- P.K f corpo Macm	C.Ghosh rate stra illan Bu	isiness I	Chand Books, 2	& Sons 2001.	, 2000
Books	2. Ritson, N. (2008). Strategic Management. Neil Ritson& Ventus Publis													
Web. URLs										3/11010	8047/			
	•				To	ols for	· Asses	sment	(25 M	arks)				
CIA				A II	Cl	IA III		Case Study	7	Field Visit	Seminar 3		r	Total 25
3				<u>. </u>		U	Ms	apping		<u> </u>		3		23
CO\PO	PO	71	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO2	PSO3	PSO4	PSO5
CO1		1	M	-	-	-	-	-	M	Н	M	M	-	-
CO2	F	H	M	-	-	-	-	-	M	M	Н	M	M	M
CO3	F	I	M	M	M	M	M	M	L	Н	M	-	M	M
CO4	F	I	Н	-	M	-		-	-	M	M	M	M	-
CO5		I	Н	-	M	-	M	M	Н	Н	-	Н	M	-
H-High	M-N	Med	ium; l	L-Low										
		C	Course	desig	ned by	y				Ver	ified by	Chair	man	
Dr. T. Sudha											R. A. Ay			

Course	Code		Titl	e			
23U3BV	VC617	Core Paper: X	XVII – Air S	afety and Security Serv	ices		
Semest	er: VI	Credits: 4	CIA: 25 N	•	E: 75 Ma	arks	
	<u> </u>	(BBA AVIATIO	N MANAG	EMENT)			
Course	Objective	To enable the students to learn Transportation	arn about th	e importance of Safety	and Secu	rity in Air	
Course	Category	Employability					
Develop Needs	ment	National					
Course	Description	To learn about the techniques baggage, cargo, mail, ground			irports.		
Course	Outcomes			Teaching Methods	Assessm Method		
CO1	Know about interference	Lecture/ Case Study	Ass	ignment			
CO2	Identify da	Lecture/ Group Discussion	Se	eminar			
CO3	Handle em	Se	eminar				
CO4	Have basic environme	Assignment					
CO5		d Dispatch resource managemen in dispatch environment, work l agement.		Lecture/ Group Discussion		Quiz	
Offered	·	ess Administration					
Course	Content		Instruction	nal Hours / Week : 6			
Unit		Descripti	on		Text Book	Chapters	
I	Screening-	portation Safety and Security Personnels and Baggages — A Active Millimeters-Trace-Detectives.	Metal Detec	tors-Xray Inspections,	1	1	
				Instructional	Hours	18	
Suggest		g Methods : Video lectures					
П	Palestine - Missiles-9/	: Terrorism–Introduction-Cause Palestine Liberation Organization 11 Terrorist Actandits Consecutes to Combat Terrorism.	on - Nuclear	Terrorism - Aircraftas	2	3&4	
	1			Instructional	Hours	18	
Suggest		g Methods : Video lectures					
Ш	Anti Hijacking: Hijacking – Security measures- Airport Security Programmed a Steps taken to Contend with Hijacking- Cockpit doors- Sky Marshal Programme -Public Law about Hijacking-Air Transportation Security Act of 2001-Crimes against Humanity-The Tokyo Convention and Summit						
	•			Instructional	Hours	18	
Suggest	ed Learning	g Methods : Case study					

IV	admin	lations histrations Sep 2	on–Int		0					sportation program-I	security Legislation	2	8	
										In	structional	Hours	18	
Suggest	ed Lea	rning	Metho	ods : 0	Group	Discu	ssion							
V	Technology Improvements on Aviation Safety and Security: Technological Improvements on Aviation Safety and SecurityIntroduction- Microwave Holographic Imaging-Body or Fire Security Scanner—New Generation of video Security Systems - Biosimmer – Biometric Systems											1	13	
										In	structional	Hours	18	
Suggest	ed Lea	rning	Metho	ods : C	Case S	Study								
											Total	Hours	90 Hrs	
Text Books			s, 1 st E	dition,		iation	and Ai	rport S	ecurity	: Terrorisr	n and Safety	y Concerr	ns", CRC	
Refere	1.	R. K	. Bali,	"Air R	Regula	tions",	Sterlin	g Bool	k Hous	e, 14th edi	tion, 2021			
nce Books	2.		tical A ry s Fo		n Secu	rity: Pı	redictir	g and	Preven	ting Future	Threats by	Jeffrey C	prince,	
Web. URLs	1.	https:	://wwv	v.icao.i	int/sus	tainabi	lity/Do	cumen	ts/Safet	tySecurityS	Study_en.pd	<u>f</u>		
					То	ols for	Assess	sment	(25 Ma	rks)				
CIA	I		A II		М	Se	minar	G	roup D	iscussion	Assignr	nent	Total	
5			5	(6	3	3		3		3		25	
		•					Maj	pping						
CO\PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO 1	PSO2	PSO3	PSO4	PSO5	
CO1	M	Н	-	Н	-	M	M	-	-	-	-	-	-	
CO2	M	-	Н	-	M	M	L	M	Н	-	-	-	M	
CO3	Н	-	-	-	Н	-	M	-	-	M	-	-	-	
CO4	Н	Н	-	Н	-	M	M	-	Н	L	-	-	M	
CO5	M	M	-	-	ı	ı	M	L	-	M	-	M	M	
H-High;	M-Me	dium;	L-Low	7										
		Course	e desig	ned b	y			Verified by Chairman						
		R. V	ishnu l	Maya						Dr. R. A	. Ayyappara	ijan		

Course	Code			Title							
23U3BN	MV618		Core Paper: XV	III – Project Wor	k and Viva-Voce						
Semest	er: VI		Credits: 3	CIA: 25 Marks	ESE: 50	Marks					
		1	(Common to BBA AV /	CA / IB / LOGIST	ΓICS)						
Offered 1	by	Busine	ss Administration								
Course C	Content										
S.No			D	escription							
1.	discuss carried	sion with I out has	een allotted to each student in the supervisor. Students s is to be written. Guide sho work diary along with pro	hould maintain a wuld review the w	work diary were in ork every week a	n weekly work nd put his/her					
2	A management	inimum onnaire/i ort writin	stribution: of two reviews have identifying the primary datang. They should be asked to he guide will give the mark	and the second rev present the work d	iew at the time of colone to the respecti	ommencement ve guide in the					
			First Review	5	Marks						
			Second Review	5	Marks						
			Third Review	5	Marks						
			Document, Preparation and Implementation	10) Marks						
			Total	25	Marks						
3.											
		Tota	 l	external and internal examiner) 50 Marks							
	C		esigned by	Verified by Chairman							
			Jesintha	Dr.	R. A. Ayyapparaja	an					

Course	Code				Title			
23U3B	VE604		Discipline Specific Election		er: II (A) – A nagement	irport C	Ground Ha	ndling
Semest	er: VI		Credits: 4	CIA:	25 Marks]	ESE: 75 M	arks
			(BBA AVIATIO	N MAN	AGEMENT)			
Course	Objectiv	ve	To Have good knowledge counters, customer service				re services,	transfer
Course	Categor	y	Employability					
Develop Needs	ment		National					
Course	Descrip	tion	To Train students to hand lavatory, luggage handling			on like	parking, tov	wing,
Course	Outcom	es						
CO 1			ficient knowledge about the rvice counters and airline le		and departure	e service	es, transfer c	counters,
CO 2	Be able		andle different phenomeno c.,	on like pa	arking, towing	g, lavato	ry, luggage	handling,
CO 3	Have g		knowledge about cargo terr ck in	ns and p	rocedures. Ac	lequate	understandi	ng of
CO 4	Be abl	e to t	inderstand the terminal bui	lding op	erations line			
CO 5	Learn	abou	t different safety procedure	s to be f	ollowed in av	iation.		
Offered	by	Busi	ness Administration					
Course	Content			In	structional E	Iours / \	Week: 5	
Unit			Description	1			Text Book	Chapters
I	arrival	and	Providing check in counter departure services — Staff vice counter - Airline loun	fing the			1	1
~					Ins	truction	nal Hours	15
Suggest			Methods: Video Lecture uiding aircraft for parking	. Т	ina I arrata :	A :		
II	Condition	oning	g - Luggage Handling - Ca er - Passenger stairs - whee	tering tr	ucks – Refue	lling -	1	2
					Ins	truction	nal Hours	15
Suggest			Methods: Video Lecture			. 1		
III	Air Carg	go Do	duction to Air Transportat ocuments -Diplomatic mail- rous Goods Handling.				1,2	15,4
		822			Ins	truction	nal Hours	15
Suggest	ed Lear	ning	Methods: Video Lecture					

	Security Check & Restricted Articles and Substances: Bureau of Civil Aviation - Central Industrial Security Force - Airport Security Group - Airport Security Unit - Airlines security group - Passenger Customs and Cargo Customs. Definition - Categories of Restricted Articles - Improvised Explosive Devices - Places of concealment of Explosives -Types of Explosive Detectors. Instructional Hours													
	Conce		or Emp	100110	, <u>- </u>	00 01 12	пртовт	· · · ·		structio	nal H	ours	15	
Suggest	ed Lear	ning I	Metho	ds : V	ideo I	Lectur	e							
V	Ramp Operation & Advance in Aircraft Weight and Balance: Types of aeroplane - Ground operation - Working environment - Human Factors- Standard Ramp operation - Basic security for efficient operation - Procedure for key aircraft - Ground servicing task- Airport Markings - Airport Lighting. Basic theory of flight - Aircraft weight and indexes at different flight stage - Initial aircraft weight and indexes - Aircraft limiting weight - Theory of balance - Balance theory applied to aircraft - Drop line trim chart and its functions - Fuel trim effects - Last minute changes - load planning effects on ramp handling - Refreshing load control processes.													
<u> </u>			1			<u>U</u>					onal H	ours	15	
Suggeste	ed Lear	ning I	Metho	ds : Vi	ideo L	ecture								
	uggested Learning Methods : Video Lecture Total Hours													
Text 1. Oxford, "General Navigation", Oxford Aviation Academy Limited, 20 2. R. K. Bali, "Air Regulations", Sterling Book House, 14th edition, 2021														
Reference Books 1. DGCA CAR Section 7 2. ICAO Annex 14														
Web. URLs			tps://sí Editio					<u>.iata.o</u>	rg/Grou	nd Ope	<u>erations</u>	Mana	gement_3	
				To	ols fo	r Asse	ssment	t (25 N	(Iarks					
CIA	I	CIA	A II	CIA	III	A	ssignn	nent	Sen	ninar	Ca Stu		Total	
5		5	5	(6		3		3		3		25	
							apping							
CO\PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO2	PSO3	PSO4	PSO5	
CO1	Н	-	Н	-	M	M	-	M	-	-	M	-	M	
CO2	M	-	M	-	M	M	-	-	M	M	M	M	-	
CO3	Н	M	Н	-	Н	L	-	-	M	M	M	Н	M	
CO4	-	-	M	M	M	-	-	-	M	L	Н	M	-	
CO5	M	-	Н	-	M	-	-	M	L	-	M	M	M	
H-High;	M-Med	11um; I	Low											
	(Course	desig	ned by	y				Ver	ified by	y Chair	man		
		R. Vi	ishnu N	Maya					Dr.	R. A. A	yyappa	rajan		

CO 2 Und CO 3 Und CO 4 Skil CO 5 Acc Offered by Course Conte S.No 1. The s real s durin know 2 CIA	gory t Needs ription comes arn about derstand dill in data quire pra Bus	Credits: 4 (BBA AV / I This course enables the studer are studying during their course Employability National To understand the concept of O at aviation and airline industry definition and report preparation actical experience on air cargo mainess Administration	CIA: 40 Marks LOGISTICS) Ints to acquire hand see of study. Onsite learning in actices in aviation and ectices. On. Inanagement.	d air line industries						
Course Object Course Category Course Outco CO 1 Lea CO 2 Und CO 3 Und CO 4 Skill CO 5 Acc Offered by Course Conte	gory t Needs ription comes arn abou derstand derstand ill in data quire pra	(BBA AV / I This course enables the studer are studying during their course Employability National To understand the concept of the student aviation and airline industry and familiarize with business practed the procedures of business practed a collection and report preparation actical experience on air cargo materials	cogistics) Ints to acquire hand see of study. Onsite learning in actices in aviation and actices. On. Inanagement. Description	d air line industries						
Course Category Course Description Course Outco CO 1 Lea CO 2 Und CO 3 Und CO 4 Skii CO 5 Acc Offered by Course Conte S.No 1. The series during known 2 CIA in the course Category the course Category Course Conte	gory t Needs ription comes arn about derstand ill in data quire pra Bus	This course enables the studer are studying during their course. Employability National To understand the concept of our aviation and airline industry defeat a result of the procedures of business practed the procedures of business practed a collection and report preparation actical experience on air cargo mainess Administration	Onsite learning in tices in aviation an etices. on. nanagement.	Air Cargo d air line industries						
Course Category Course Description Course Outco CO 1 Lea CO 2 Und CO 3 Und CO 4 Skii CO 5 Acc Offered by Course Contest S.No 1. The stream of the course CIA the course Category Course Contest The stream of the course Course CIA the course Category Course Contest Course Course Contest Course Contest Course Course C	gory t Needs ription comes arn about derstand ill in data quire pra Bus	are studying during their course Employability National To understand the concept of our aviation and airline industry deformation and airline industry deformation and report preparation actical experience on air cargo mainess Administration D	Onsite learning in tices in aviation an etices. on. nanagement.	Air Cargo d air line industries						
Course Outco CO 1 Lea CO 2 Unc CO 3 Unc CO 4 Skil CO 5 Acc Offered by Course Conte S.No 1. The s real s durin know 2 CIA	t Needs ription comes arn about derstand ill in data quire pra Bus	National To understand the concept of O at aviation and airline industry d Familiarize with business pract d the procedures of business pract ta collection and report preparation actical experience on air cargo m siness Administration D	tices in aviation an etices. on. nanagement. Description	d air line industries						
Course Described Course Outco CO 1 Lea CO 2 Und CO 3 Und CO 4 Skii CO 5 Acc Offered by Course Conte	comes arn about derstand der der der der der der der der der de	To understand the concept of on the aviation and airline industry of Familiarize with business practed the procedures of business practed collection and report preparation actical experience on air cargo mainess Administration	tices in aviation an etices. on. nanagement. Description	d air line industries						
Course Outco CO 1 Lea CO 2 Und CO 3 Und CO 4 Skil CO 5 Acc Offered by Course Conte S.No 1. The s real s durin know 2 CIA the co	arn abounderstand derstand ill in data quire pra	at aviation and airline industry d Familiarize with business pract d the procedures of business pract ta collection and report preparation actical experience on air cargo mainess Administration	tices in aviation an etices. on. nanagement. Description	d air line industries						
CO 1 Lea CO 2 Und CO 3 Und CO 4 Skii CO 5 Acc Offered by Course Conte S.No 1. The s real s durin know 2 CIA 5	arn abounderstand iderstand ill in data quire pra Bus	d Familiarize with business pract d the procedures of business pract ta collection and report preparation actical experience on air cargo mainess Administration	on. nanagement. Description							
CO 2 Und CO 3 Und CO 4 Skil CO 5 Acc Offered by Course Conte	iderstand iderstand ill in data quire pra Bus tent	d Familiarize with business pract d the procedures of business pract ta collection and report preparation actical experience on air cargo mainess Administration	on. nanagement. Description							
CO 3 Und CO 4 Skil CO 5 Acc Offered by Course Conte S.No 1. The s real s durin know 2 CIA	ill in data quire pra Bus	d the procedures of business practa collection and report preparation actical experience on air cargo mainess Administration	on. nanagement. Description							
CO 4 Skill CO 5 Acc Offered by Course Conte S.No 1. The s real s durin know 2 CIA	ill in data quire pra Bus	ta collection and report preparation ractical experience on air cargo mainess Administration	on. nanagement. Description	tory to locum with at in 1						
CO 5 According to the content of the	Bus	ractical experience on air cargo numbers siness Administration	nanagement. Description	tury to loom with at in 1						
Offered by Course Conte S.No 1. The series during known known the context of t	Bus	siness Administration D	Description	tury to locum with at in 1						
Course Contest S.No 1. The series during known the contest of the	ent	D		tory to locum with at in the						
S.No 1. The series of during known the control of				tory to locum with at in t						
1. The series of the control of the	etudente			ture to locum with at in 1.						
real solution during know 2 CIA the co	etudenta	s will have to visit organizations	т т	ture to 1 a anno verto a t ! = 1.						
durin know 2 CIA the co	Students	· ·	in air cargo Indust	iry to learn what is nappening in						
know 2 CIA the co	world.	This is meant for acquiring ha	ands-on exposure	on the concepts they are study						
2 CIA	ng their	course of study. Each student is	s required to subm	it a report of the visit depicting						
the co	wledge tl	hey acquired on the basis of whi	ich evaluation will	be done.						
	Marks I	Distribution: A minimum of two	reviews have to b	e done, one at the time of finaliz						
be as	company	y and the second review at the ti	ime of commencer	ment of report writing. They sho						
	sked to	present the work done in the tw	vo reviews. The gu	aide will give the marks for CIA						
per th	he norm	ns stated below:								
		First Review	10 Marks							
	Second Review 10 Marks									
	Third Review 10 Marks									
		Document, Preparation and Implementation	10 Marks							
		Total	40 Marks							

3.	End Sei				1			··	1 111		.1		1 1
	I ne		tion ic			nester 6	examina	ition s	20 Ma		tne nor	ms given	below:
		In	ternal 1	Examii	ner			20 Marks					
		Vi	iva-Vo	се Еха	minati	on		20 Marks (Jointly given by the external and internal examiner)					
		To	otal						60 Ma	rks			
Mapping													
CO\PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	Н								-	-	M	-	M
CO2	M	Н	M	-	M	M	-	-	M	M	M	M	-
CO3	Н	M	Н	-	Н	L	-	M	M	M	M	Н	M
CO4	M	-	-	-	M	-	-	Н	M	L	Н	M	-
CO5	M	-	Н	-	M	-	M	M	-	Н	M	M	M
H-High;	M-Med	ium; L	-Low		•					•	•		
		Course	desig	ned by	7				V	verified	by Cha	irman	
R. Vishnu Maya Dr. R. A. Ayyap											parajan		

Course	e Code		Title					
23U3B	ME606		Discipline Specific Elective Paper: II (C) – Bra	nd Managemen	t			
Semes	ter: VI		Credits: 4 CIA: 25 Marks	ESE: 75 Mar	rks			
			(BBA AV / CA / IB / LOGISTICS)					
Course	Objecti	ve	To enable the students to learn the basics Brandin Co-branding and brand strategies	g, Brand position	ning			
Course	Categor	·y	Employability					
Develop	ment N	eeds	National					
	Descrip		To understand the concept of Brand Management					
Course	Outcom	es						
CO 1	Identi	fy Bra	nd Management Process.					
CO 2								
CO 3								
CO 4	Developing and Designing of Brand Strategy.							
CO 5	Imple	menti	ng Brand Strategies.					
Offered	by B	usines	ss Administration					
Course	Content	t	Instructional Hours	s / Week : 5				
Unit			Description	Text Book	Chapter s			
I		mana	: Brand-history of branding-importance of branding gement process : brand image branding challenges ities.	1	1			
				ctional Hours	15			
Suggest			Methods:Video Lecture					
II	brand b	uildin y ing 1	oning-brand equity-sources building a strong brand- g Implications Brand Positioning-positioning guidelines - defining internal branding.	1	3			
				ctional Hours	15			
Suggest			Methods : Video Lecture					
Ш	marketi brand	ing ch	nents: Planning and implementing brand oosing brand elements-criteria-options. Tactics for ents-new perspective on marketing. g-guidelines-licensing guidelines	1	4			
				ctional Hours	15			
Suggest			Methods: Video Lecture					
IV	brand brand	value. equi	egy:Measuring and interpreting brand performance Chain-brand tracking studies-establishing effective ty management systems. Capturing market comparative methods.	2	8			
			•	ctional Hours	15			
Suggest	ed Lear	ning I	Methods: Video Lecture					

V	and d term	ementin epth of brand vantages	brandir strat	ng stra tegy-	tegy. l bran	Brand l	nierarch tensions	ıy-desi s-advaı	gning a ntages		2		11
•										Instru	ctional 1	Hours	15
Suggest	ed Lea	rning N	Method	ls : Vi	deo L	ecture							
											Total 1		75 Hrs
					Keller	, Strate	egic B	rand N	Manage	ment,	Prentice	Hall	India, 4th
Text			dition,		. .	· D	1 3 6			D4D 1	6 1 .	4 D	1 3 4 6
Books											Markets: lition 201		d Map for
Referen	ce										tice Hall,		ition
Books		200		i itupi	, .	Julegi	. Diuil	. 171U11U	5-1110111	, 1 10111		JIG LG.	
				T	ools fo	or Asse	essment	t (25 N	[arks]				
CIA	Ι	CI	A II	CIA			ase Stu		Field Visit			oup ission	Total
5			5	(5		3		3		3		25
						M	apping	<u> </u>					
CO\PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	M	L	Н	Н	M	M	-	-	-	-	-	-	M
CO2	Н	M	-	M	-	-	M	-	-	-	-	M	M
CO3	Н	L	M	-	-	M	M	-	M	Н	-	M	M
CO4	M	M	-	M	-	M	-	Н	Н	M	M	-	M
CO5	M	-	L	Н	-	M	-	-	-	Н	-	-	M
H-High;	M-Me	edium; I	L-Low		1	1		1		1		1	1
		Course	e desig	ned by	y				Ve	rified l	by Chair	man	
		Dr. l	B. Vasa	anthi					Dr.	R. A.	Ayyappa	rajan	

	Code			Title								
23U3B	VT607	D	Piscipline Specific Electiv	ve Paper: III (B) – On Airport	-site Learning in International							
Semest	er: VI		Credits: 4	CIA: 40 Marks	ESE: 60 Marks							
	•		(BBA AVIAT	ION MANAGEMEN	T)							
Course	Objecti	ve	This course enables the sare studying during their		ls-on exposure on the concepts they							
Course	Categor	ry	Employability									
Develop Needs	pment		National									
	Descrip	tion	To understand the conce	pt of Onsite learning ir	International Airport							
Course	Outcom	ies										
CO 1	Learr	ı abou	t International Airport an	d its operations.								
CO 2	Familiarize with business practices in Airport.											
CO 3	Understand the procedures followed in Airport.											
CO 4	Skill in data collection and report preparation.											
CO 5	Acqu	ire pr	actical experience on Airp	oort Management.								
Offered	l by	Busi	ness Administration									
	- ~ J											
	Conten											
	Conten	t		Description								
Course	Content The stu	dents	will have to visit Internation	al Airport to learn what i	s happening in the real world. This							
Course S.No	The stu	dents on the for a	will have to visit Internation	al Airport to learn what i	are studying during their course of							
Course S.No	The stu is mear study. I	dents on the for a	will have to visit Internation acquiring hands-on exposur tudent is required to submit	al Airport to learn what in a concept they an a report of the visit depi								
Course S.No 1.	The stu is mear study. I on the b	dents on the for a Each stopasis o	will have to visit Internation acquiring hands-on exposur tudent is required to submit f which evaluation will be contact to the submit of which evaluation will be contact to the submit of which evaluation will be contact to the submit of which evaluation will be contact to the submit of the sub	al Airport to learn what in a concept they an a report of the visit depi	are studying during their course of							
Course S.No	The stu is mear study. I on the b	dents value of the dents value o	will have to visit Internation acquiring hands-on exposur tudent is required to submit f which evaluation will be distribution:	al Airport to learn what in the on the concepts they are a report of the visit depillone.	are studying during their course of cting the knowledge they acquired							
Course S.No 1.	The sture is mean study. I on the beautiful CIA Management of the control of the	dents value of the dents value o	will have to visit Internation acquiring hands-on exposur tudent is required to submit f which evaluation will be distribution:	al Airport to learn what is e on the concepts they a a report of the visit depilone.	alizing the Airport and the second							
Course S.No 1.	The study. I on the back A minim review a	dents on the for a Each seconds on the tent the time.	will have to visit Internation acquiring hands-on exposur tudent is required to submit f which evaluation will be distribution: f two reviews have to be do time of commencement of re	al Airport to learn what is e on the concepts they as a report of the visit depidence. The port writing are the time of fire port writing. They should	are studying during their course of cting the knowledge they acquired halizing the Airport and the second does asked to present the work done							
Course S.No 1.	The study. I on the back A minim review a	dents on the for a Each seconds on the tent the time.	will have to visit Internation acquiring hands-on exposur tudent is required to submit f which evaluation will be distribution: If two reviews have to be do time of commencement of reviews. The guide will give the	al Airport to learn what is e on the concepts they a a report of the visit depidence. ne, one at the time of firm port writing. They should be marks for CIA as per the	alizing the Airport and the second be asked to present the work done the norms stated below:							
Course S.No 1.	The study. I on the back A minim review a	dents on the for a Each seconds on the tent the time.	will have to visit Internation acquiring hands-on exposur tudent is required to submit f which evaluation will be distribution: f two reviews have to be do time of commencement of re	al Airport to learn what is e on the concepts they a a report of the visit depidence. ne, one at the time of firm port writing. They should be marks for CIA as per the	are studying during their course of cting the knowledge they acquired halizing the Airport and the second does asked to present the work done							
Course S.No 1.	The study. I on the back A minim review a	dents on the for a Each seconds on the tent the time.	will have to visit Internation acquiring hands-on exposur tudent is required to submit f which evaluation will be distribution: If two reviews have to be do time of commencement of reviews. The guide will give the	al Airport to learn what is e on the concepts they a a report of the visit depidence. ne, one at the time of firsport writing. They should be marks for CIA as per the	alizing the Airport and the second be asked to present the work done the norms stated below:							
Course S.No 1.	The study. I on the back A minim review a	dents on the for a Each seconds on the formula of the time of the formula of t	will have to visit Internation acquiring hands-on exposur tudent is required to submit f which evaluation will be distribution: If two reviews have to be do time of commencement of rews. The guide will give the First Review	al Airport to learn what is e on the concepts they as a report of the visit depidence. ne, one at the time of firsport writing. They should be marks for CIA as per the should be marked for CIA as per the should be should	alizing the Airport and the second the asked to present the work done the norms stated below: Marks							
Course S.No 1.	The study. I on the back A minim review a	dents on the for a Each seconds on the formula of the time of the formula of t	will have to visit Internation acquiring hands-on exposur tudent is required to submit f which evaluation will be distribution: If two reviews have to be do time of commencement of recews. The guide will give the First Review Second Review	al Airport to learn what is e on the concepts they as a report of the visit depidence. ne, one at the time of first port writing. They should be marks for CIA as per the should be marked for CIA as per the should be shoul	re studying during their course of cting the knowledge they acquired nalizing the Airport and the second does not be asked to present the work done norms stated below: Marks Marks Marks							
Course S.No 1.	The study. I on the back A minim review a	dents on the for a Each seconds on the formula of the time of the formula of t	will have to visit Internation acquiring hands-on exposur tudent is required to submit of which evaluation will be distribution: If two reviews have to be do time of commencement of recews. The guide will give the First Review Second Review Third Review	al Airport to learn what is e on the concepts they as a report of the visit depidence. ne, one at the time of first port writing. They should be marks for CIA as per the should be marked for CIA as per the should be shoul	alizing the Airport and the second does norms stated below: Marks Marks							

3.	End Se	End Semester Examination: The evaluation for the end semester examination should be as per the norms given below:												
	The	e evalu	ation f	or the	end se	mester	exami	nation	should	be as pe	er the no	orms giv	en below:	
		Ex	ternal	Exami	ner				20 Ma	rks				
		Int	ernal E	Examin	ner				20 Ma	rks				
		Vi	va-Voo	e Exa	minatio	on		20 Marks (Jointly given by the external and internal examiner)						
		To	tal						60 Ma	rks				
	Mapping YO PO PO1 PO2 PO3 PO4 PO5 PO6 PO7 PO8 PSO1 PSO3 PSO4 PSO5													
CO\PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO2	PSO3	PSO4	PSO5	
CO1	H - H - M M							M	-	-	M	-	M	
CO2	M	Н	M	-	M	M	-	-	M	M	M	M	-	
CO3	Н	M	Н	-	Н	L	-	M	M	M	M	Н	M	
CO4	M	-	-	-	M	-	-	Н	M	L	Н	M	-	
CO5	M	-	Н	-	M	-	M	M	-	Н	M	M	M	
H-High;	M-Med	dium; I	L-Low											
		Course	desig	ned by	у					Ve	rified b	y		
R. Vishnu Maya Dr. R. A. Ayyapparajan														

Cours	se Code		Title							
23U3B	ME608		Discipline Specific Elective Paper: III (B) – Customer V	alue Manag	gement					
Semes	ster: VI		Credits: 4 CIA: 25 Marks	ESE: 75 Ma	ırks					
			(BBA AV / IB / CA)							
Course	Objectiv	ve	To understand the need and importance of maintaining relationship	a good cus	tomer					
Course	Categor	y	Employability							
Develo	pment No	eeds	National							
Course	Descrip	tion	To understand the concept of customer value management							
Course	e Outcomes									
CO 1	Identi	Identify customer relationship management process								
CO 2	Develop CRM models									
CO 3	Choos	Choose customer information database								
CO 4	Develop CRM tools									
CO 5	Develop CRM software packages									
Offered	l by B	usine	ss Administration							
Course	Content		Instructional Hours / W	eek:5						
Unit			Description	Text Book	Chapters					
I	Evolution Transac	on ctional	Concepts and Context of relationship Management – Vs Relationship Approach – CRM as a strategic of – CRM significance to the stakeholders.	1	1,2					
C				nal Hours	15					
Sugges			Methods: Video Lecture formation Database – Customer Profile Analysis -							
II	Custom Custom	er per er bel er's -	ception, Expectations analysis naviour in relationship perspectives; individual and group Customer life time value – Selection of Profitable	1	3,4					
			Instructio	nal Hours	15					
Sugges			Methods: Video Lecture							
Ш	acquisi	tion -	CRM – CRM Process – Strategies for Customer Retention and Prevention of defection – Models of CRM map for business applications.	1	5					
			Instructio	nal Hours	15					
~										
Sugges			Methods : Video Lecture							
Sugges	Strategi	c CRN	Methods: Video Lecture M planning process – Implementation issues – CRM Tools. RM – Operational CRM – Call center management – Role	2	1,2					

											Instruc	tional	Hours	15
Suggest														
V		vare	packa				_			_	RM - CR intages a		2	3
											T4	4:1	I T	15
Suggest	ad I a	arn	ing M	[athad	e · Vid	an I ac	tura				Instruc	tionai	Hours	15
Suggest	eu Le	ai ii	illig ivi	letiiou	5 . V IU	eo Lec	ture					Total 1	Hours	75 Hrs
Text Books			Pr 2. Al	especti	ve, Ma mar et	acmilla al, Cus	n 2010).			ionships	Mana	gement	Strategic oplications,
Referen	ce		1. H.	Peeru l	Mohan	ned an	d A.Sa	hadeva	n, Cus	tomer R	elation N	Manage	ment, V	⁷ ikas
Books			Pul	olishing	g 2005	.,								
Tools for Assessment (25 Marks)														
							emina				Gro Discu	-	Total	
5				5		6		3		3			3	25
		•			•		N	Tappin	g					
CO\PO	PO)1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	I	٠	Н	Н	M	L	L	M	Н	-	Н	M	Н	M
CO2	Н	I	M	L	M	-	M	-	M	-	L	-	Н	-S
CO3	N		Н	-	M	-	-	Н	M	M	M	L	M	M
CO4	N		-	M	M	M	-	M	Н	Н	L	Н	Н	-
CO5		I	M	L	Н	-	Н	-	L	L	Н	-	M	M
H-High;	M-M													
		C	ourse	design	red by					V	erified b	y Chai	rman	
			Dr. S	S. Jesin	tha					D	or. R. A. <i>A</i>	Ayyappa	rajan	

Cours	e Code			Title							
23U3B	ME609	Di	scipline Specific Elective Pa	aper: III (C) – E Managemen	-	nip & Small	Business				
Semes	ter: VI		Credits: 4	CIA: 25 Mar	ks	ESE: 75 Ma	rks				
			(Common to BBA AV	//CA/IB/LOC	GISTICS)						
	Objectiv		To know the concept of larcognition, Quality and ris								
	Categor		Entrepreneurship								
	pment Ne Descript		National To Understand Conceptual development, Factors affer Selecting a Location and P Business Management.	ecting Entreprene	eurial growth,	Start-ups an	d Buyouts,				
Course	Outcom	es			Teaching Methods	Assessment	Methods				
CO 1	Underst	and en	trepreneurial functions		Lecture/ Role Play	Role Pla	у				
CO 2		Understanding the factors affecting entrepreneurial growth, Development Programmes Lecture/ Assignme nt Lecture/									
CO 3	Familia	rize on	Group Discussion								
CO 4	Underst factors a		Lecture/In quiry Based Learning	Seminar							
CO 5	To Know		al and ethical issues in small	business	Lecture/ Group Discussion	Role Pla	у				
Offered	d by Bu	ısiness	s Administration								
Course	Content			Instructiona	al Hours / Wee	ek:5					
Unit			Description	l		Text Book	Chapters				
I	Meaning of Entrepreneurship: Characteristics - functions and types of Entrepreneurships. Entrepreneur: Types of Entrepreneur, Women Entrepreneurs in India Role of Entrepreneurship in economic development.										
					Instruction	onal Hours	15				
Sugges			Iethods:Role Play								
II	Factors affecting Entrepreneurial growth – Economic non - economic Entrepreneurship Development programmes – Need – Objectives Phases Evaluation. Institutional support to Entrepreneurs.										
Instructional Hours 15											
Suggested Learning Methods : Flipped Classroom											
Ш	Start-ups and Buyouts - Franchising Opportunities - The Family										
					Instruction	onal Hours	15				

Suggest	ed Lear	ning M	Iethod	ls : Pre	paratio	n of Bus	siness P	lan					
	Selection	ng a	Locat	ion an	d Plai	ning t	he Fac	ilities		_			
IV						ng Soui			cing -	Exit	1		27
	Strategi	ies – Fa	actors	affectin	g choic	e of a bu	siness l	ocation					
									<u>Ir</u>	structio	onal Ho	ours	15
Suggest	ed Lear										I		
\mathbf{V}						i <mark>siness -</mark> valuating					,		20
V				_		/anagem	-				1		28
	TVIUIUGI	116 14161				- Tunugen		- Staar		structio	onal Ho	nire	15
Suggest	ed Lear	ning V	Tethod	ls · Rol	e Plav					isti ucti	Jilai II	Juis	13
buggest	cu Lear	iiiig iv	ictiiot	15 . 1(01	c i iay					Т	otal Ho	nire	75 Hrs
Text Books	2.	Edition C. B. (New D	i, 2013 Gupta elhi, 6	8. & N. I th Editi	P. Srini on, 201	vasan, E	ntrepre	eneuria	l Devel	d & Co	ompany t, Sultan	New Cha	Delhi, 4 th
Refer ence Books	2.	house l Zimme	Pvt Lter, Sca	d, New rboroug	Delhi, 2	ctive sm	•		•				
Web. URLs						es/110/10 /noc21_m							
				,	Tools fo	or Assess	sment (25 Mar	ks)				
CI	A I	CIA	ıı	CIA II	I	Role	Play	Play Seminar Group Discussion					
4	5	5		6		3	3			25			
						Ma	pping						
PO CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO 1	PSO2	PSO3	PS O4	PSO5
CO1	Н	M	-	M	M	M	M	M	Н	M	M	-	M
CO2	Н	M	M	M	M	-	Н	M	M	Н	M	Н	M
CO3	Н	Н	Н	-	-	M	Н	M	M	Н	Н	-	Н
CO4	Н	M	M	Н	M	-	-	Н	M	-	M	M	Н
CO5	M	-	-	M	M	Н	M	Н	Н	M	Н	M	Н
H-High	; M-Med	ium; L	-Low	•			•		•		•		
		Course	desig	ned by					Verif	ied by C	Chairma	ın	
		Dr.	V. Su	dha					Dr. R.	А. Ауу	apparaj:	an	

Cours	se Code				Title			
23U4E	BMZ604		Skill Base	d Pape	r: IV – Camp	us to Corporat	e	
Semes	ster: VI		Credits: 3	CIA	: 20 Marks	ESE	: 55 Mar	·ks
			(Common to BBA A	AV / CA	A / IB / LOGIS	STICS)		
Course	Objective	e	To enable the student Correspondence, Group			*	ft Skills	s, Business
Course	Category	7	Skill Development					
Develo	pment Ne	eds	National					
Course	Descript	ion	To gain skill and knowl communication, Overco Appetizer, Attitude Build	oming				-
Course	Outcome	es			Teaching	g Methods	Assessm	nent Methods
CO 1	Develop	vario	ous Organizational Etiquet	Lecture/ S	Seminar	Ass	ignment	
CO 2	Understa groomin		attire aspect, Dressing sens	se and	Lecture/ A	Assignment	Sen	ninar
CO 3			ne E- Communication aspe	Peer Teaching	Ass	ignment		
CO 4	Students and verb		nquiry Based	Sen	ninar			
CO 5	Identify positive		enumerate ways to nurture ide.	your	Lecture/	Assignment	Sem	ninar
Offered	d by Bus	sines	s Administration					
Course	Content			I	nstructional F	Hours / Week :	4	
Unit			Descrip	tion			Text Book	Chapters
I	etiquette Video cl	- Em lippin	borated: Corporate etique ail etiquette - Telephone a gs to watch and noting etiquettes.	ınd Mee	eting etiquette		1	1
C	. 17					Instructional	Hours	12
Sugges			Methods: Assignment s: Paste your own photographics:	ranh in	formal and inf	Formal dress —		
II	Dressing	sens	e and grooming skills – (es to distinguish dressing	Cut and	l paste various	s photographs	1	5
			Instructional	Hours	12			
Sugges			Methods : Seminar					
Ш	with gro networks Etiquette Electroniusing Sk	oups, s; de c; - () ic De cype - kut,	ation: Students are expect make mail attachments, ownload and upload file overcoming problems in evices in Modern Communication. Work with social network Tumblr, Twitter -narrate the	join pr s using E-ma inication orking s	ofessional gro virtual memil communica n such as Fax, ites such as L	oups in social ory – E-mail tion: Use of E-mail, chat inkedIn, Face	2	6,4

										Instru	uctional	Hours	12	
Sugges	ted Learn													
IV	Aptitud routes – us types competi	Worl	couts f roblem	rom pr is Fron	evious n quar	year batitative	atch te	ests – F on-verb	amilia al reas	rize the	various	2	5	
										Instru	uctional	Hours	12	
Sugges	ted Learı	ning N	Metho	ds:S	emina	r								
V	Attitude the exar Identify	nples	of gre	eat peo	ople of	f your	choice	e and v	vrite i	n your		2	5	
		Hours	12											
Sugges	ted Leari													
		Hours												
Text Book s	2. A L	ublic Aruna Atd, 20	w Hill I	Publicati	lls, B. Jain on Company									
Refer ence Book s	2. H	Press,			e, Mac Millan oment, Excel									
Web. URLs	1. <u>ht</u> 2. <u>ht</u>													
,						for Ass								
Rev	riew I	Rev	view II	Do	cument	tation	Assi	gnment		Semina	ar	Atten dance	Total	
	4		4		5			2		2		3	20	
						N	Iappi	ng						
CO \ PO	PO1	P O2	PO3	PO4	PO5	PO6	PO 7	PO8	PSO 1	PSO2	PSO3	PSO4	PSO5	
CO1	-	-	Н	M	-	Н	Н	Н	M	Н	M	-	Н	
CO2	M	M	Н	Н	M	Н	Н	Н	M	-	M	M	M	
CO3	M	Н	M	M	Н	M	M	M	Н	-	Н	M	Н	
CO4	Н	Н	M	-	M	Н	-	M	Н	M	M	-	M	
CO5	M	-	M	-	-	Н	M	M	M	-	Н	M	Н	
H-High	; M-Medi	um; I	L-Low											
	C	ourse	desig	ned by	у				1	erified	by Cha	irman		
		V. R	tenga I	Boss				Dr. R. A. Ayyapparajan						

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Semester: III Credits: 2 ESE: 50 Marks	Course	e Code		Title			
Course Objective To study the concepts, techniques, instruments and institutions involved in new venture finance and private equity, with a special focus on the technology sector, and gain an understanding of the different stages of investment in an entrepreneurial firm. Course Category Employability Development Needs National Course Description Understand the fundamentals and emerging concept of Entrepreneurship Development Course Outcomes Teaching Methods Assessment Methods CO1 Understand the basics of entrepreneurship Lecture Assignment CO2 Identify factors influencing to become an entrepreneurship acreer Lecture Seminar CO3 Analyse the steps involved in setting up a business firm CO4 Understand the procedure of preparation of project report Develop the various government policies supporting entrepreneurship CO5 Develop the various government policies supporting entrepreneurship Offered by Business Administration Course Content Instructional Hours / Week: 2 Unit Description Test repreneur - Types of Entrepreneurship in Entrepreneur - Entrepreneurship in Economic Growth, Factors Affecting Entrepreneurial Growth. Suggested Learning Methods: Video Lectures Instructional Hours of Hrs Suggested Learning Methods: Video Lectures Instructional Hours of Hrs Suggested Learning Methods: Video Lectures Instructional Hours of Hrs Suggested Learning Methods: Video Lectures Instructional Hours of Hrs Suggested Learning Methods: Video Lectures Instructional Hours of Hrs Suggested Learning Methods: Video Lectures Instructional Hours of Hrs Suggested Learning Methods: Video Lectures Instructional Hours of Hrs Suggested Learning Methods: Video Lectures Instructional Hours of Hrs Suggested Learning Methods: Video Lectures Instructional Hours of Hrs	22U4B	SM3ED1	Extra Departmental Course:	Entrepreneur	rship Develo	pment	
venture finance and private equity, with a special focus on the technology sector, and gain an understanding of the different stages of investment in an entrepreneural firm. Course Category Employability Development Needs National Course Description Understand the fundamentals and emerging concept of Entrepreneurship Development Course Outcomes Teaching Methods Assessment Methods COI Understand the basics of entrepreneurship Lecture Assignment CO2 Identify factors influencing to become an entrepreneurship career CO3 Analyse the steps involved in setting up a business firm CO4 Understand the procedure of preparation of project report CO5 Develop the various government policies supporting entrepreneurship Offered by Business Administration Course Content Instructional Hours / Week: 2 Unit Description Entrepreneur and Intrapreneur - Entrepreneurship in Economic Growth, Factors Affecting Entrepreneural Growth. Entrepreneurship: Entrepreneur and Intrapreneur - Entrepreneurship in Economic Growth, Factors Affecting Entrepreneural Growth. Instructional Hours / Meek: 2 Unit Description Instructional Hours / Week: 2 Unit Description Entrepreneur - Types of Entrepreneurship in Economic Growth, Factors Affecting Entrepreneural Growth. Suggested Learning Methods: Video Lectures Motivation: Major Motives Influencing an Entrepreneur - Achievement Motivation Training, Self-Rating, Business Game, Thematic Apperception Test - Entrepreneurship Development objectives Business: Small Enterprises - Definition, Classification - Characteristics, Ownership Structures - Steps involved in setting up a 2 1,2	Semes	ter: III	Credits: 2	_	F	ESE: 50 Mark	is .
venture finance and private equity, with a special focus on the technology sector, and gain an understanding of the different stages of investment in an entrepreneural firm. Course Category Employability Development Needs National Course Description Understand the fundamentals and emerging concept of Entrepreneurship Development Course Outcomes Teaching Methods Assessment Methods COI Understand the basics of entrepreneurship Lecture Assignment CO2 Identify factors influencing to become an entrepreneurship career CO3 Analyse the steps involved in setting up a business firm CO4 Understand the procedure of preparation of project report CO5 Develop the various government policies supporting entrepreneurship Offered by Business Administration Course Content Instructional Hours / Week: 2 Unit Description Entrepreneur and Intrapreneur - Entrepreneurship in Economic Growth, Factors Affecting Entrepreneural Growth. Entrepreneurship: Entrepreneur and Intrapreneur - Entrepreneurship in Economic Growth, Factors Affecting Entrepreneural Growth. Instructional Hours / Meek: 2 Unit Description Instructional Hours / Week: 2 Unit Description Entrepreneur - Types of Entrepreneurship in Economic Growth, Factors Affecting Entrepreneural Growth. Suggested Learning Methods: Video Lectures Motivation: Major Motives Influencing an Entrepreneur - Achievement Motivation Training, Self-Rating, Business Game, Thematic Apperception Test - Entrepreneurship Development objectives Business: Small Enterprises - Definition, Classification - Characteristics, Ownership Structures - Steps involved in setting up a 2 1,2							
Development Needs National	Course O	bjective	venture finance and private equand gain an understanding	uity, with a sp	ecial focus	on the techno	logy sector,
Course Description	Course C	ategory	Employability				
Development	Developm	ent Needs	National				
CO1 Understand the basics of entrepreneurship Lecture Assignment CO2 Identify factors influencing to become an entrepreneurship career CO3 Analyse the steps involved in setting up a business firm CO4 Understand the procedure of preparation of project report CO5 Develop the various government policies supporting entrepreneurship CO6 Develop the various government policies supporting entrepreneurship CO7 Instructional Hours / Week: 2 Unit Description Text Book Chapters Entrepreneurship: Entrepreneur - Types of Entrepreneurship Instructional Hours / Week: 2 Unit Description Text Book Chapters Entrepreneurship: Entrepreneur - Types of Entrepreneurship in Economic Growth, Factors Affecting Entrepreneurial Growth. Entrepreneurship: Entrepreneur and Intrapreneur - Entrepreneurship in Economic Growth, Factors Affecting Entrepreneurial Growth. Instructional Hours 6 Hrs Suggested Learning Methods: Video Lectures Motivation: Major Motives Influencing an Entrepreneur - Achievement Motivation Training, Self-Rating, Business Game, Thematic Apperception Test - Entrepreneurship Development objectives Instructional Hours 6 Hrs Suggested Learning Methods: Video Lectures Business: Small Enterprises - Definition, Classification - Characteristics, Ownership Structures - Steps involved in setting up a 2 1,2	Course D	escription		and emergin	ng conce	pt of Entrepre	neurship
CO2 Identify factors influencing to become an entrepreneurship career Lecture Seminar	Course O	utcomes				Assessmen	t Methods
CO2 entrepreneurship career CO3 Analyse the steps involved in setting up a business firm CO4 Understand the procedure of preparation of project report CO5 Develop the various government policies supporting entrepreneurship CO6 Develop the various government policies supporting entrepreneurship CO7 Develop the various government policies supporting entrepreneurship CO8 Develop the various government policies supporting entrepreneurship CO9 Develop the various government policies supporting entrepreneurship CO9 Develop the various government policies supporting entrepreneurship CO9 Develop the various government policies Supporting entrepreneurship Instructional Hours / Week: 2 Unit Description Entrepreneurship: Entrepreneur - Types of Entrepreneurs- Difference between Entrepreneur and Intrapreneur - Entrepreneurship in Economic Growth, Factors Affecting Entrepreneural Growth. Instructional Hours 6 Hrs Suggested Learning Methods: Video Lectures Instructional Hours 6 Hrs Suggested Learning Methods: Video Lectures Instructional Hours 6 Hrs Suggested Learning Methods: Video Lectures Business: Small Enterprises - Definition, Classification - Characteristics, Ownership Structures - Steps involved in setting up a 2 1,2	CO1	Underst	and the basics of entrepreneurship	Lec	ture	Assignmen	t
CO3 business firm	CO2	entrepre	eneurship career	Lec	ture	Seminar	
Develop the various government policies supporting entrepreneurship Discussion Quiz	CO3			Lec	ture	Seminar	
CO5 Supporting entrepreneurship Discussion Quiz	CO4			f Lec	ture	Assignmen	t
Course Content Instructional Hours / Week : 2	CO5					Quiz	
Unit Description Text Book Chapters	Offered b	y Business	s Administration	·			
Entrepreneurship: Entrepreneur - Types of Entrepreneurs - Difference between Entrepreneur and Intrapreneur - Entrepreneurship in Economic Growth, Factors Affecting Entrepreneurial Growth. Instructional Hours 6 Hrs	Course C	ontent		Instructional	Hours / We	ek: 2	
Instructional Hours Suggested Learning Methods: Video Lectures Instructional Hours Motivation: Major Motives Influencing an Entrepreneur - Achievement Motivation Training, Self-Rating, Business Game, Thematic Apperception Test - Entrepreneurship Development objectives Instructional Hours Instructional Hours Achievement Motivation Training, Self-Rating, Business Game, Thematic Apperception Test - Entrepreneurship Development objectives Instructional Hours Suggested Learning Methods: Video Lectures Business: Small Enterprises - Definition, Classification - Characteristics, Ownership Structures - Steps involved in setting up a 2 1,2	Unit					Text Book	Chapters
Suggested Learning Methods : Video Lectures	I	Difference	between Entrepreneur and Intra	preneur - Entre	preneurship	1	1,2
II Motivation: Major Motives Influencing an Entrepreneur - Achievement Motivation Training, Self-Rating, Business Game, Thematic Apperception Test - Entrepreneurship Development objectives Instructional Hours 6 Hrs Suggested Learning Methods: Video Lectures Business: Small Enterprises - Definition, Classification - Characteristics, Ownership Structures - Steps involved in setting up a 2 1,2					Instruct	tional Hours	6 Hrs
II Achievement Motivation Training, Self-Rating, Business Game, Thematic Apperception Test - Entrepreneurship Development objectives Instructional Hours 6 Hrs Suggested Learning Methods: Video Lectures Business: Small Enterprises - Definition, Classification - Characteristics, Ownership Structures - Steps involved in setting up a 2 1,2	Suggested						
Suggested Learning Methods: Video Lectures Business: Small Enterprises - Definition, Classification - Characteristics, Ownership Structures - Steps involved in setting up a 2 1,2	II	Achievement Thematic A	nt Motivation Training, Self-I	Rating, Busin	ess Game,	_	ŕ
Business: Small Enterprises - Definition, Classification - Characteristics, Ownership Structures - Steps involved in setting up a 2 1,2	0 (-1	T	<i>K</i>		Instruct	tional Hours	6 Hrs
III Characteristics, Ownership Structures - Steps involved in setting up a 2 1,2	Suggested	Ü		i.i	:C4:		
	Ш	Character	istics, Ownership Structures - Step	os involved in	setting up a	2	1,2

										Instru	ctional	Hours	6 Hrs
Suggeste													
IV	Eco Rep	onomic oorts - F	Feasibil	ity Ass Apprais	sessme	nt- Prej	paration	of Pre		- Techno y Project fication		2	3
										Instru	ctional	Hours	6 Hrs
Suggeste	d Lear	ning N	1ethods	: Vide	eo Lec	tures							
V	Ent NSI SID	Enterprises Institution for the development of small-scale industries - NSIC, SIDCO, SIDO, SISI, Development Commissioner -TANSI, SIDCO, DIC, Directorate of Industries and commerce- Crowd financing Instructional Hours											5
										Instru	 ctional	Hours	6 Hrs
Suggeste	d I aar	ning N	Tathads	· Vide	on I ac	turas				Instruc	ctionai	Hours	
Buggeste	u LCai	ning iv	ictilous	. viu	U LCC	tui CS					Total	Hours	30 Hrs
Text Books	 S. S. Khanka - Entrepreneurial Development S. Chand & Co. Ltd. Ram Na Delhi, 2012. Hisrich R D and Peters M P, Entrepreneurship8th, Edition Tata McGraw-H 												11, 2013.
Referenc Books	e	Dell 2. ED l	hi, 1998 I I ''Fau l	Ity and	l Exter	nal Ex	perts -	A Han	idbook f	ation, Sage for New En	trepren	eurs	
Web. URLs		_							/preview /preview				
							Mappin						
CO\PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	Н	M	-	-	-	-	H	L	-	L	Н	M	_
CO2	Н	-	-	-	-	-	Н	-	M	M	-	-	-
CO3	M	-	M	-	-	-	M	-	M	Н	-	M	-
CO4	-	-	-	Н	-	M	L	-	M	M	M	-	Н
CO5	Н	Н	M	M	-	-	M	M	Н	Н	L	-	-
H-High;	M-Med	ium; L	-Low	•	•								
		Cours	e design	ned by					7	erified by	Chair	man	
			. V. Suc					Dr. R. A. Ayyapparajan					

Cour	ese Code		Title			
22 U4	BM3ED2	Extra Departmental Course	- Soft Skill I	Development - Viva	Voce	
Semo	ester: III	Credits: 2		ESE: 5	50 Mark	S
Course	Objective	This course enables the students reinforcing their listening and re			_	by
Course	Category	Employability				
Develop	ment Needs	National				
Course	Description	Understand the basics and conc	ept of Soft Sl	kill Development		
Course	Outcomes			Teaching Methods		sessment Iethods
CO1	Understand	ing the need of effective presentat	ion skills	Lecture		nment
CO2	To self-ana	lysis the need for being assertive		Lecture	Semi	nar
CO3	Enabling th	em to face interviews		Lecture	Semi	nar
CO4	Plan and ha	ve Career focus		Lecture	Assig	nment
CO5	Develop the	e LSRW skills		Lecture/ Group Discussion	Quiz	
Offered	by Busines	s Administration				
Course	Content		Instruction	al Hours / Week : 2	1	
Unit		Description			Text Boo k	Chapters
I	PowerPoint or Skills – Deali	kills — Effective presentation of an Flash is assisting the presentation n ing and preparing for negotiation — ecord—Practical role plays	need to be enco	ouraged.Negotiation	1	5,12
6 4	11	M (1 1 37' 1 T)		Instructional	Hours	6 Hrs
Suggeste	ed Learning N	Methods: Video Lectures				
П		s building – How to say 'no' and 'y list the occasions where you could			1	10
				Instructional	Hours	6 Hrs
Suggeste		Methods: Video Lectures		AOs Confort -		
III	pop-make a	views – How to prepare – How to brief report – Present to the tion – Body Language – Gesture –	group - N	on-verbal Cues in	1,2	12,26
				Instructional	Hours	6 Hrs
Suggeste	ed Learning N	Methods : Video Lectures				

		•				•			•	- Career different			_
IV	•	•	s source	•	` ′					different		2	4
										Instru	ctional	Hours	6 Hrs
Suggeste	d Lear	ning N	Tethods	: Vid	eo Lec	tures							
88							clippin	gs froi	m oppoi	rtunities /			
\mathbf{v}				•		•	• •	_	• •	ituations,		2	25, 27
•			lated to		•	1 /				,			23, 21
										Instru	ctional	Hours	6 Hrs
Suggeste	d Lear	ning N	Tethods	: Vide	eo Lec	tures							
- 66											Total	Hours	30 Hrs
		1. M	atthew	McKa	y,Mart	tha Da	vis &	Patricl	c Fanni	ng, Com	munica	tion Ski	lls, New
Text			arbinge										
Books						nal Co	cation	-, McG	raw-Hill	Educati	on India	Pvt.Ltd	
			w Delh			3.6	3 6'11						
D.C					tı-skıll c	kill course-MacMillan							
Reference Books	1		s, New			thu D	usinoss	Comn	nunicati	on and Pe	waanalit	y Daviala	nmant
DOOKS			vajuda: el Book			•	usiness	Collin	numcan	on and re	isonani	y Develo	pinent,
Web.			s://onlin				ac.in/no	ou21 I	b11/pre	view			
URLs		_	s://npte			-							
	<u> </u>					N	Mappin	g					
CO\PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	Н	M	-	-	-	-	Н	L	-	L	H	M	-
CO2	Н	-	-	-	-	-	Н	-	M	M	-	-	-
CO3	M	-	M	-	-	-	M	-	M	Н	-	M	-
CO4	-	-	-	Н	-	M	L	-	M	M	M	-	Н
CO5	Н	Н	M	M	-	-	M	M	Н	Н	L	-	-
H-High;	M-Med	ium; L	-Low		•			•	•	•			
		Cours	e desigi	ned by					Ţ	Verified b	y Chair	man	
		Dr	. T. Suc	dha					D	r. R. A. <i>A</i>	Ayyappa	ırajan	

Cours	e Code			Title				
22UBI	MSS01	Self-Study Paper	- I- Cus	tomer Relationsh	nip Management			
Semes	ter: II - V	Credits: 2		ESE: 50	Marks			
		(Common to all BBA A	V / CA/]	IB / LOGISTICS)			
Course O	bjective	Prepare students to deal wit market place - by exploring managing relationship market	th the ch	anges in the corprelated to challen	poration and the ges of developin	_		
Course C	ategory	Employability						
Developm	ent Needs	National						
Course De	escription	To understand the fundament management	ntals and	emerging conce	pts of customer	relationship		
Course O	utcomes			Teaching Methods	Assessment	Methods		
CO1		ght and new learning in the are Relationship Marketing.	a of	Lecture/ Case Study	Assign	nment		
CO2	understand	lents with both a conceptual ling and the knowledge pertain Relationship Management strat		Lecture/ Role Play	Sem	inar		
CO3	Discuss the	e conceptual foundations sales	force	Lecture/ Peer Teaching	Sem	ninar		
CO4	Understan	d the concepts of value chain		Lecture/ Role Play	Assign	nment		
CO5	Analyse th	e customer relationship technol	logies.	Lecture/ Group Discussion	Quiz			
Offered b	y Busines	s Administration						
Course C	ontent		Instruc	ctional Hours / W	eek:3			
Unit		Description			Text Book	Chapters		
I		of Relationship Marketing ip Types of relationship market			1 & 2	1		
				Instr	uctional Hours	09 Hrs		
Suggested		Methods: Video Lectures						
II		Overview and evolution of the ip marketing CRM strategy – in CRM		nce of customer	1	3		
Suggested	l Learning N	Methods :Video Lectures		Instr	uctional Hours	09 Hrs		
III	Sales Force	Automation – contact manager Management – core beliefs – C			3	7		
	<u> </u>			Instr	uctional Hours	09 Hrs		
Suggested	Learning I	Methods : Video Lectures						

IV	Be	nchmarl	ks and n – V	Metric endor	s – cul select	ture cl	nange A atabase	lignm Mark	ent with	nagement customer Prospec	•	4	5
	•									Inst	ructional	Hours	09 Hrs
Suggest								•	_				
\mathbf{v}								gies –	Best pr	actices in	1	3	6
	ma	rketing	1 ecnn	ology -	– india	ın scen	ario						09 Hrs
										Inst	ructional	Hours	09 1118
Suggest	ted Le	arning	Metho	ds:V	ideo L	ecture	es						
		4 5		11 ~		~ :				_		Hours	45Hrs
						Cust	omer I	Kelatio	nship N	Managem	ient - Cei	ngage lea	rning, 2008
Text			ıth –W								~	•••	
Books						0	0				Graw Hill,		
											Pearson		*
													Edition,2007
				an – Ro	elation	ship N	/larketi	ing — T	ata McC	Graw Hıll	, 1997 Pai	al Green E	Berg – CRM
Referen	ice	- T		3.6.1		a .				3.5		.	
Books					erjee,	Cust	omer	Rela	tionship	Mana	gement,	Eastern	Economy
			tion,20				1 .			/1 6	/CD3 f	. 1	
			ps://wv inagem		itarget.	com/sea	<u>archcust</u>	omere	<u>kperience</u>	e/definitioi	n/CRM-cus	stomer-rela	itionship-
Web.					dchart.	com/ble	og/crm-						
URLs											%20the%2	Ocustomer.	
		3. <u>htt</u>	ps://wv	w.sale	storce.	com/in/	<u>/blog/20</u>	22/02/	erm-tech	nology.htr	<u>nl</u>		
					1		Map	ping					
CO \ PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PSO1	PSO2	PSO3		
CO1	Н	_	TT	_	Н	_					1 303	PSO4	PSO5
CO2	-		H				_	M	-	-	M	PSO4	PSO5
	1	Н	- -	-	Н	-	-	- M	- M	- M		PSO4 -	
СОЗ	M	H M		- M		-	-		- M M	- M -	M	PSO4 H	M
CO3	M M				Н	-		-		- M -	M M	-	M
		M	-	M	H M	-	-	- M	M	-	M M M	- H	M M
CO4	M M	M M -	- - - H	М Н	H M M	-	-	- M H	M M	-	M M M H	- - H M	M M -
CO4	M M	M M -	- - H L-Low	M H	H M M	-	-	- M H	M M	- - H	M M M H	- H M M	M M -

Cou	rse Code		Title	e		
22 U	BMSS02	Self-Stud	y Paper – II - D	Disaster Manageme	nt	
Semes	ster: II - V	Credits: 2	<u> </u>	ESE: 50 Marks		
		(Common to all BBA A	V / CA/ IB / L	OGISTICS)		
		This Course is designed to	impart domain	knowledge, values,	capacitie	s and
Course	Objective	skills to respond to disas	ter risk reducti	on initiatives and	disasters	in an
	3	effective, humane and susta	inable manner.			
Course	Category	Employability				
Develop	ment Needs	National				
Course	Description	To understand the disaste	r profile of I	ndia and Geo-info	rmatics	in Disaster
		Management				
Course	Outcomes			Teaching Methods	Assessm	ent Methods
	Develop a	an understanding of the key co	oncepts,	Lecture/ Case		
CO1		as a key perspective of all Haz	ards	Study	As	signment
		cy Management nd the Emergency/Disaster Ma	onogamant	Lecture/ Role		
CO2	Cycle	id the Emergency/Disaster wi	anagement	Play	S	Seminar
CO3		asic understanding for the hist	ory of	Lecture/ Peer		Seminar
CO3		cy Management	Teaching			
CO4		a basic understanding of Prevent, Preparedness, Response and		Lecture/ Role Play	As	signment
CO5	To acquir	e knowledge on recent disaste		Lecture/ Group		Quiz
	risk mana			Discussion		Quiz
Offered	by Busines	s Administration	T			
Course	Content		Instructiona	l Hours / Week: 3		
Unit		Description	on		Text Book	Chapters
		ng the concept and definitions		•		
		city- Disaster and Develop		_		
I		disasters (Earthquake, Land l Disaster (Floods, Cyclones,			1 & 2	1
	_	Disaster (Epidemics, Pest Atta				
	<u> </u>			Instructiona	l Hours	09 Hrs
Suggest		Methods: Video Lectures				
		nagement Cycle – Paradigm s				
II		sk Analysis and Assessmer on- Prevention and Mitigati			2	3
		Disaster communication- Sea		•		
				Instructiona	Hours	09 Hrs
Suggest		Methods :Video Lectures				
		file of India - Mega Disaste				
III		nagement Act 2005- Institution on Disaster Management,			3	7
111		nagement. Role of Governme			<i>.</i>	,
		and Inter Governmental Agen	*);-·		
			171	Instructiona	l Hours	09 Hrs

BBA AV / CA / IB / LOGISTICS

Sugges	ted L	earning	Metho	ods : V	/ideo l	Lectur	es						
IV	Geo Con Plan Con	-informa imunica ining a	atics in tion S nd D ns Stru	n Disa ystem evelop ictural	ster M (Early ment and 1	lanage y War Regu Non S	ment (l ning a lations tructura	nd Its Disa al Mit	Dissem ster Sa	ination)I fe Desi of Disast	Disaster Land Use gns and ters S&T	4	5
Sugges	ted La	arning	Methe	rde . I	Vidaa	Laster				Ins	tructiona	d Hours	09 Hrs
V	of D Disa	y of Re isaster I	cent D Risk M nagem	isaster anage ent St	s (Loc ment F ructura	al, Sta Plan of al and	te And an Are	ea or S	ector Ro	le of Fno	eparation gineers in Disasters		3
Sugges										Ins	tructiona	Hours	09 Hrs
- upper	icu Ec	aiming	Metho	ous: v	ideo 1	Lectur	es	Section 1		an notes	Tota	l Hours	45Hrs
Text Books Referen Books	ice	2. M 6 3. R I Ne 4. Wc Sw 5. S L Pol 1. An Hu 2. S L pol 1. htt	C Gup K Bhar W Dell Orld D itzerlar C Goya icy An gus M man T C Goya icy an icy an ps://nid	ta, Mandani, i, 201 visaster ind , 20 d. Admidacleod ragedid admid m.gov.	nual or An ove 2. rs Rep 1009. yclope ninistra d Gun es, Vo yclope nistrat in/easi	n naturerview boort, India of ation, In, Endia of ion, Dendia 20	con Na ternation Disaste Deep & cyclope 2, Gree disaste eep & I	ster ma tural & onal F er Man Deep dia of nwood r mana Deep, 1	ederation agement Publicat Press, 2 gement, New Dellary, profit	nt in Indicade disast nof Rose, Vol I, I ions Pvt ers — En 2008. Vol I, II hi, 2006.	a, NIDM, sters and the Cross I and III I Ltd, New vironmen and IIIL I	New Dell heir reduce and Rec Disaster M Delhi, Ind tal Catast	tion, CSIR Crescent,
URLs		2. <u>htt</u>	ps://nid	m.gov.	in/easi	ndia20	14/err/p	df/them	ies_issue/	technolog	y/role_of_	geo.pdf	
CO\							Мар		1.20		1-		
PO	PO1	PO2	PO3		PO5	-	PO7	PO8	PSO1	PSO2	PSO3	PSO4	PSO5
CO1		-	Н	•	Н	-	-	M	-	-	M	-	M
CO2	•	Н	-	•	Н	-	-	-	M	M	M	-	M
CO3	M	M	-	M	М	7 -	=	M	M	-	M	Н	-
CO4	M	M	-	Н	М	-	-	Н	M	■ 22	Н	М	-
CO5	М	-	Н	•	Н	-	-	M	-	Н	M	М	M
H-High;			0 13-100-100										
and the same of		Course	desig	ned by	1				100	Verified	by Chair	man	
	10/202	Dr.	V. Suc	lha					Ι) Dr. R. A.	Ayyappaı	rajan	G Car

9/9/2027

Thirumalayampalayam, Coimbatore - 641 105

BoS Chairman
Department of Business Administration
Nehru Arts and Science College (Autonomous)

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Chairman Chairman Science