



Criterion III Research, Innovations & Extension

3.6 Extension Activities

3.6.4 Average percentage of students participating in extension activities listed at 3.6.3 above during the last five years

3.6.4.1: Total number of students participating in extension activities with Government Organisations, Non-Government Organisations and Programmes such as Swachh Bharat, Aids Awareness, Gender Issue, etc.

UG-PG Course Structure

YEAR 2020

Language Courses (LC) (any one of Arabic, French, Hindi, Tamil, Urdu), English Language Courses (LE), Core Courses (CC), Allied Courses (AC), Discipline Specific Elective Courses (DE), Generic Elective Courses (GE), Skill Enhancement Courses (SE) and

Ability Enhancement Courses (AE)

The Language Courses and English Language Courses, four each in number are meant to develop the students' communicative skills at the UG level. Core Courses are the basic courses compulsorily required for each of the programme of study. These will be related to the subject of the programme in which the candidate gets the degree. Allied Courses cover two disciplines that are generally related to the main subject of the programme. There shall be 16 Core Courses, 8 Allied Courses and 3 Discipline Specific Elective under Part III. There are 2 Generic Electives and 3 Ability Enhancement Courses, viz. Value Evaluation, Environmental Studies and Gender Studies. Besides, 3 Skill Enhancement Courses are to be offered under Part IV. Any student can earn Extra Credits by completing a course in online during the period of study. To facilitate Advanced learners, Courses with Extra Credit are offered in 5th and 6th semesters. All the Extra Credit Courses are in self study mode and are optional.

Under Graduate Programmes

The following are the credits for BA, B.Sc, B.Com, BCA, and BBA programmes with effect from 2020-2021.

(Approved by the 26th Academic council meeting held on 18.06.2020)

S. No.	Courses	No. of Courses	Total Hrs during the Program	No. of Credits	Total Credits	Marks.
1.	Part I – Language (Arabic/ French / Hindi/ Tamil / Urdu) (I to IV Semesters)	4	24@6 Hours	3	12	400
2.	Part II – English (I to IV Semesters)	4	24@6 Hours	3	12	400
3.	Part III – Allied Courses (I to IV Semesters)	8	30@5/4/3 Hours	4/3/2	21	800
4.	Part III – Core Courses (I to VI Semesters)	16	73@6/5/4/3 Hours	5/4/3/2	67	1600
5.	Part III – Discipline Specific Electives	3	14@5 /4 Hours	4	12	300
Part IV						
	Value Education (I Semester)	1	2 Hours	2	2	100
	Environmental Studies (III Semester)	1	2 Hours	2	2	100
6.	Generic Electives (including for other language students, Basic Tamil/ Advanced Tamil (III & IV Semesters))	2	4@2 Hours	2	4	200
	Skill Enhancement Courses (II & V Semesters)	3	6 @ 2 Hours	2	6	300
	Gender Studies – VI Semester	1	1 Hour	1	1	100
7.	Part-V Extension Activity (IV Semester)	-	-	1	1	-
8.	Courses with Extra Credit for Advanced Learners (V & VI Semesters)	2*	-	4*	8*	200*
	Online Course with Extra Credit for all (During Programme Period)	1*	-	1*	1*	-
Total		43		-	140	4300

* Not Considered for Grand Total and CGPA



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PART-I: Language Course (LC)

The College offers Arabic, French, Hindi, Tamil and Urdu as Part-I language. An undergraduate student must select any one of them as Part-I language. He/She should earn 12 credits (3 credits per semester in the first four semesters). Part I carries 400 marks in the first 4 semesters.

PART-II: English Language Course (LE)

All the UG students shall undergo these Courses for the first four semesters. A student must earn 12 credits (3 credits per semester in the first four semesters). Part II carries 400 marks in the first 4 semesters.

PART III: Core Courses (CC)

A course, which should compulsorily be studied by a student as a core requirement is termed as a Core course.

There are 16 Core Courses, which are considered essential for each major subject. Each department will decide the title of courses. The Core Courses carry 67 total credits with 1600 marks.

PART III: Allied Courses (AC)

In addition to Core Courses, an undergraduate student must study allied courses which may help to understand the Core Courses in a better way. The students will study 8 allied courses carry 21 total credits for 800 marks.

Elective Course:

Generally a course which can be chosen from a pool of courses and which may be very specific or specialized or advanced or supportive to the discipline/ subject of study or which provides an extended scope or which enables an exposure to some other discipline/subject/domain or nurtures the student's proficiency/skill is called an Elective Course.

PART III: Discipline Specific Elective Courses (DE)

Elective courses may be offered in main discipline/subject of study is referred to as Discipline Specific Elective.

There are 3 discipline specific elective courses each of 4 credits, totaling 12 credits with 300 marks.

PART IV: Generic Elective Courses (GE)

An elective course chosen generally from an unrelated discipline/subject, with an intention to seek exposure is called a Generic Elective.

There are two courses - one in semester III and one in semester IV with 2 credits each. Even though it is open to all the students, irrespective of the Department, **No student** shall be permitted to select **Generic Elective Courses** offered by the **parent department**. Students have to choose Generic Elective Courses offered by other departments only.

In case of languages, the students who study Arabic, French, Hindi, Tamil and Urdu should study two courses on Basic Tamil during Semester III and Semester IV. The students who have studied Tamil in Higher Secondary School and taken other languages as Part – I, have to study Advanced Tamil during these semesters. Others will study other Generic Electives.



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PART IV: Skill Enhancement Courses (SE):

The Skill Enhancement courses are skill-based and are aimed at providing hands-on-training, competencies, skills, etc. These courses may be chosen from a pool of courses designed to provide skill-based knowledge.

Three Courses are offered with 2 credits each.

PART IV: Ability Enhancement Courses (AE):

The Ability Enhancement (AE) Courses are based upon the content that leads to Knowledge enhancement, namely, Value Education, Environmental Science and Gender Studies. These are mandatory for all disciplines.

They include the Value Education and Environmental Studies with 2 Credits each and there is a course on Gender Studies with one credit.

PART V : Extension Activities (EA)

a) **The Extension Activities include activities** of the NSS, NCC, RRC, Youth Red Cross, Fine Arts, Leo Club, Rotaract Club, Citizen Consumer Club, Anti Dowry Association, Helping Hearts Association, Gender Club, Student Exnora, Thanneer Sutru Choolal Manavar Mandram, Drug Abolishers Association and Sports. All students have to involve themselves in atleast one of the extension services for the first four semesters. This will carry 1 credit during IV semester.

Grades will be awarded on the basis of participation, performance and behaviour. One of the Grades (A/B/C/D) shall be entered in the mark statement during semester IV as described below:

A: DISTINCTION B: VERY GOOD C: GOOD D: FAIR

b) JAMCROP - Jamal Mohamed College Community Reach Out Programme (20UCN2JC)

Under this programme all the first year UG students have to undergo JAMCROP (in Semester I or Semester II of study period) compulsorily in collaboration with Unnat Bharat Abhiyan scheme of MHRD, Govt. of India functioning in our College. A minimum of 10 hours has to be spent in the allotted/ identified destination.

Courses with Extra Credit (EC) for Advanced Learners:

Courses with extra credit for advanced learners are introduced to enrich their knowledge. These are offered in self study mode and are optional. For UG, two Courses with extra credits during Semester V and Semester VI are offered.

Eligibility for Courses with Extra Credit for Advanced Learners:

Science Programme:

Minimum 75% Marks in the first four semesters for Extra Credit Course-I and 75 % in the first five semesters for Extra Credit Course-II of Part III courses for UG.

Arts Programme:

Minimum 70% Marks in the first four semesters for Extra Credit Course-I and 70 % in the first five semesters for Extra Credit Course-II of Part III courses for UG.

Note:

1. There should be no standing arrears for writing Extra Credit Courses (ie. Students should have passed all papers at the time of filling up of examination application form)
2. Students are not permitted to write the course as arrear, if he / she fails in the courses with extra credit.



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Courses with Extra Credit (EC) for all the Learners:

In order to motivate all students, Extra credit courses are offered to gain more credits. According to the guidelines of UGC, the students are encouraged to avail this option of enriching by enrolling themselves in the Massive Open Online Courses (MOOC) **in any subject of their choice** provided by various portals such as SWAYAM, NPTEL etc. This can be availed by all students and there is no minimum eligibility to take up this course by **UG students during their period of study (3 years)**.

VALUE ADDED COURSES FOR UG STUDENTS

Two value added courses are being offered by every department for UG students one in Semester III and another in Semester V from the academic year 2019-20. The course duration will be 30 hours. At the end of the course, an internal examination with two hours duration will be conducted by all departments. The question papers for the said examination can be set internally for a maximum of 100 marks. The question paper pattern can be decided by the respective Chairman of the Board of Studies. The valued answer scripts can be kept in the department and the grades may be awarded as per the chart given below. A common course completion certificate will be presented to all candidates who undergo the course.

Range of Marks	Corresponding Grade
90 and above	O
70 to 89	A
50 to 69	B
40 to 49	C
Below 40	No Grade

VALUE ADDED COURSES FOR PG STUDENTS

One value added course is being offered by every department for all PG students during Semester III from the academic year 2021-2022. The course duration will be 30 hours. At the end of the course, an internal examination with two hours duration will be conducted by all departments. The question papers for the said examination can be set internally for a maximum of 100 marks. The question paper pattern can be decided by the respective Chairman of the Board of Studies. The valued answer scripts shall be kept in the department and the grade may be awarded as per the chart given below. A common course completion certificate will be presented to all candidates who undergo course.

Range of Marks	Corresponding Grade
90 and above	O
80-89	A
60-79	B
50-59	C
Below 50	No Grade



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Post Graduate Programmes

The following are the credits for PG programmes: Arabic, Botany, Chemistry, Commerce, Economics, English, History, Mathematics, Physics, Tamil and Zoology with effect from 2020-21.

S. No.	Courses	Total Hours during the Programme	No. of Credits	Total Credits	Marks
1.	Core Courses (15 courses)	90 @ 6 Hours	5/4	69	1500
2.	Discipline Specific Elective Courses (4 courses)	24 @ 6 Hours	4	16	400
3.	Project**	6 Hours	4	4	100
4.	Online Course (Compulsory)	-	1	1	-
	Online Courses with Extra Credit for Advanced Learners (III Semester)	-	1*	1*	-
	Courses with Extra Credit Career Exams for Advanced Learners (IV Semester)	-	5*	5*	100*
Total			-	90	2000

The following are the credits for M.Sc Biotechnology, Fashion Technology & Costume Designing, Microbiology and M.Sc Nutrition & Dietetics. with effect from 2020-21.

S. No.	Courses	Total Hours during the Programme	No. of Credits	Total Credits	Marks
1.	Core Courses (15 courses)	90 @ 6 Hours	5/4	69	1500
2.	Discipline Specific Elective Courses (3 courses)	18 @ 6 Hours	4	12	300
3.	Project**	12 Hours	8	8	200
4.	Online Course (Compulsory)	-	1	1	-
	Online Courses with Extra Credit for Advanced Learners (III Semester)	-	1*	1*	-
	Courses with Extra Credit Career Exams for Advanced Learners (IV Semester)	-	5*	5*	100*
Total			-	90	2000

The following are the credits for M.Sc. Computer Science and M.Sc., Information Technology with effect from 2020-21.

S. No.	Courses	Total Hours during the Programme	No. of Credits	Total Credits	Marks
1.	Core Courses (14 courses)	84 @ 6 Hours	5/4	64	1400
2.	Discipline Specific Elective Courses (3 courses)	18 @ 6 Hours	4	12	300
3.	Project**	18 Hours	13	13	300
4.	Online Course (Compulsory)	-	1	1	-
	Online Courses with Extra Credit for Advanced Learners (III Semester)	-	1*	1*	-
	Courses with Extra Credit Career Exams for Advanced Learners (IV Semester)	-	5*	5*	100*
Total			-	90	2000



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For MBA, MCA and MSW separate Course Structures and Schemes of Examination will be followed.

MBA Programme with effect from 2020-21

S. No.	Courses	Total Hrs during the Programme	No. of credits	Total credits	Marks
1	Core Courses (18 courses)	84 @ 5/4 Hours	5/4/2	73	1800
2	Discipline Specific Elective Courses (8 courses)	36 @ 5/4 Hours	4	32	800
3	Project**	15 Weeks	4	4	200
4	Summer Internship	-	2	2	100
5	Comprehensive Viva Voce	-	2	8	400
6	Online Course (Compulsory)	-	1	1	-
	Online Courses with Extra Credit for Advanced Learners (III Semester)	-	1*	1*	-
	Courses with Extra Credit Career Exams for Advanced Learners (IV Semester)	-	5*	5*	100*
	Total		-	120	3100

MCA Programme with effect from 2020-21

S. No.	Courses	Total Hrs during the Programme	No. of credits	Total credits	Marks
1	Core Courses (19 courses)	76 @ 4 Hours	4	57	1900
2	Discipline Specific Elective Courses (5 courses)	20 @ 4 Hours	4	20	500
3	Skill Enhancement Courses (3 courses)	6 @ 2 Hours	1	3	300
4	Project**	18 Hours / Weeks	9	9	100
5	Online Course (Compulsory)	-	1	1	-
	Online Courses with Extra Credit for Advanced Learners (II Semester)	-	2*	2*	-
	Online Courses with Extra Credit for Advanced Learners (2 courses) (III Semester & IV Semester)	-	1*	2*	-
	Total		-	90	2800

Mandatory Bridge Courses for Non-Computer Science Stream Students - 30 Credits

1	Addl. Core Courses (6 courses)	-	5	30	600
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The following are the credits for **M.S.W.** with effect from 2020-21.

S. No.	Courses	Total Hours during the Programme	No. of Credits	Total Credits	Marks
1	Core Courses (14 Courses)	84@ 6 Hours	5/4	63	1400
2	Elective Courses (5 Courses)	30@ 6 Hours	5/4	23	500
3	Project **	6 @ 6 Hours	3	3	100
4	Online Course (Compulsory)	-	1	1	-
	Online Courses with Extra Credit for Advanced Learners (III Semester)	-	1*	1*	-
	Courses with Extra Credit Career Exams for Advanced Learners (IV Semester)	-	5*	5*	100*
	Total		--	90	2000

* Not Considered for Grand Total and CGPA

** Evaluation of the Project and Viva Voce shall be made jointly by the Internal Examiner and the External Examiner



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Project (PG)

Evaluation of project	75% of the total marks
Viva voce	25% of the total marks

Online course (Compulsory) by MOOC

All PG students must complete one Online course offered through MOOC, during their period of study on any subject of their choice (online course under Extra credit cannot be included in this category). The defaulters can attend campus e-learning course. The content of such course can be framed by the respective Chairman of Board of Studies comprising of the lessons / units/ topics of all semesters for designing 100 multiple choice questions covering all units of the programme. An Online examination will be conducted with a prescribed fee. Only after the declaration of the results of all semesters, a student can do the campus e-learning course. The students who fail /fail to complete the online course will lose the opportunity of getting their degrees in the stipulated period.

Extension Activities:

JAMCROP - Jamal Mohamed College Community Reach Out Programme (20PCN2JC)

Under this programme all the first year PG students have to undergo JAMCROP (in Semester I or Semester II of study period) compulsorily in collaboration with Unnat Bharat Abhiyan scheme of MHRD, Govt. of India functioning in our College. A minimum of 10 hours has to be spent in the allotted/ identified destination.

Courses with Extra Credit (EC) for Advanced Learners:

Courses with extra credit for advanced learners are introduced to enrich their knowledge. These courses are offered in self study mode and are optional. For PG, two courses with extra credit during Semester III and Semester IV are included.

Eligibility for Courses with Extra Credit (EC) for Advanced Learners:

Science Programme:

Minimum 75% Marks in the first two semesters for Extra Credit Course-I and 75 % in the first three semesters for Extra Credit Course-II for PG.

Arts Programme:

Minimum 70% Marks in the first two semesters for Extra Credit Course-I and 70 % in the first three semesters for Extra Credit Course-II for PG.

Note:

1. There should be no standing arrears for writing Extra Credit Courses (ie. Students should have passed all papers at the time of filling up the examination application form)
2. Students are not permitted to write the course as arrear, if he / she fails in the courses with extra credit.

Internship:

Guidelines for carrying out internship:

- A student must spend a minimum of 5 Days in an Institute/ organization/ Industry / factory and should obtain a certificate from the authorities of the concerned organization.
- A report of the visit of the internship must be submitted to the Department as the case may be in the prescribed format. Marks will be awarded for Internship as per the allotment / Visit.



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3.6.4 Average percentage of students participating in extension activities listed at 3.6.3 above during the last five years

Master of Philosophy Programme (M.Phil.) with effect from 2020-21

SEM.	COURSE	COURSE TITLE	HRS / WEEK	CREDIT	CIA Mark	ESE MARK	TOTAL MARK
I	CORE I	Research Methodology	4*	4	25	75	100
	CORE II	Related to the Research work	4*	4	25	75	100
	CORE III	Teaching and Learning skills(Common Paper)	4*	4	25	75	100
	CORE IV (Elective)	Paper on Topic of Research (The syllabus will be prepared by the Guide and the examination will be conducted by the COE)	4*	4	25	75	100
	*One Hour Library for each course						
	TOTAL		16	16	100	300	400
II		Dissertation ^{##}	-	8	-	-	200
	GRAND TOTAL		-	24	-	-	600

^{##} Evaluation of the Dissertation and an Open Viva Voce shall be conducted jointly by the Research Supervisor and the External Examiner.

M.Phil - Dissertation

Evaluation of Dissertation 150 Marks

Viva voce 50 Marks

PG Diploma Programme with effect from 2020-21

S.No	Courses	Total Hours during the Programme	No. of Credits	Total Credits	Marks
1.	Core Courses (10 courses)	60 @ 6 Hours	4	40	1000

6. Examinations

- During Semester I, it is mandatory for all the students to submit the Biodata Form during first Tutorial Class, in order to get themselves registered and for the allotment of a register number (for end semester examinations). If the student fails to register, he / she cannot continue the second semester.
- All the students must submit the Autonomous Examination application forms during October to write the Odd Semester Autonomous Examinations (October / November) and during March to write the Even Semester Autonomous Examinations (April / May).
- A candidate who has not passed the examination in any course(s) may be permitted to appear in such failed course (s) in the subsequent examinations to be held in October / November or April / May.
- PG students are required to take up a Project Work and should submit the Project Report during the 4th semester. The Head of the Department, in consultation with staff members of the department concerned, shall assign the Guides in the beginning of the 3rd Semester who in turn will guide and help in the Project Work. Two typed copies of the Project Report shall be submitted to the Department on or before the date fixed by College, out of which one copy will be forwarded to the Controller of Examinations of our College and one copy should be kept in the Department Library. Each candidate is required to appear for Viva-Voce Examination for the Project work.

7. Condonation (w.e.f 2016-2017)

All students are expected to attend their classes on all working days regularly. In case of sickness / emergencies / leave on medical grounds a student can apply for leave properly in the prescribed forms available at the Attendance Department. If a student fails to earn the minimum number of days of attendance he / she will not be permitted to appear for End Semester Examinations. The attendance rules and regulations are being followed as per the University norms.



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3.6.4 Average percentage of students participating in extension activities listed at 3.6.3 above during the last five years

8. Question paper pattern and Distribution of marks: 2020-21 onwards

i) Internal Tests (CIA-I & II) and End Semester Examinations(ESE)

a) Part-I, Part-II and Part-III of UG Courses & for PG Courses

Part-A	20 x 1 (Multiple choice Questions)	= 20 Marks
Part-B	5 x 5 (Internal Choice- Either or Type Questions)	= 25 Marks
Part-C	3 x 10 (Open choice- 3 out of 5 Questions)	= 30 Marks
TOTAL		= 75 Marks

Practical Courses-100 Marks (CIA-20 Marks + Record-5 Marks + Evaluation -75 Marks)

b) Part-IV of UG Courses- End Semester Examinations for Generic Elective Courses, Skill Enhancement Courses (except Soft Skill Development) and Extra credit courses, there is no CIA marks and End Semester Examinations will be conducted for 100 marks.

The following Question paper pattern may be followed:

Pattern-1: Descriptive pattern

Part-A	(5 Questions out of 8) 5 x 8	= 40 Marks
Part-B	(5 Questions out of 8) 5 x 12	= 60 Marks

100 Marks

(or)

Pattern-2: Multiple Choice Questions

100 x 1 = 100 Marks

(or)

Pattern-3: Practical Courses

Practical Courses-100 Marks (Record-20 Marks + Evaluation -80 Marks)

Pattern-4: Skill Enhancement Course- I: Soft Skills Development (Code No. 20UCN2SE1)

In the end semester examination, a maximum of 100 marks is allotted for Workbook and Viva voce.

Description	Maximum marks
Workbook (Each unit carries 10 marks)	50
Resume Preparation	10
Self Introduction	20
Video Presentation-20 Marks (or) Oral Presentation-10 Marks	
Mock Interview	
Aptitude	04
Physical appearance	04
Communication Skills	06
Interview questions based on the resume & workbook	06



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The subject teacher and one more examiner, either HOD or a staff member of our College (nominated/ identified by the HOD) will conduct the examination for a maximum of 30 candidates per session.

Pattern-5: Ability Enhancement Courses-I : Value Education (20UCN1AE1 / 20BCN1AE)

(Approved by the 26th Academic council meeting held on 18.06.2020)

Course Duration	: 15 hours
Evaluation System	: Activity based
Hours of Teaching	: 5 hours
Hours for Activity	: 10 hours

CIA Components:

1. Documentary (or) Poster Presentation (or) Elocution - 25 Marks
2. Quiz (or) MCQ Test – 25 Marks
3. Album Making (or) Case study on a topic (or) Field Visit – 25 Marks
4. Essay Writing (or) Assignment (Minimum 10 pages) – 25 Marks

There will be no End Semester Examination for this course. However the subject teacher will evaluate the above mentioned components based on the performance of the students and submit the marks out of 100 (in the format prescribed by the COE) with the approval of the concerned Head of the Department to the COE along with CIA marks of other courses.

Pattern-5: Ability Enhancement Courses-II : Environmental Studies (20UCN3AE2 / 20BCN3AE2)

(Approved by the 26th Academic council meeting held on 18.06.2020)

Course Duration	: 15 hours
Evaluation System	: Activity based
Hours of Teaching	: 5 hours
Hours for Activity	: 10 hours

CIA Components:

1. Documentary (or) Poster Presentation (or) Elocution - 25 Marks
2. Quiz (or) MCQ Test – 25 Marks
3. Album Making (or) Case study on a topic (or) Field Visit – 25 Marks
4. Essay Writing (or) Assignment (Minimum 10 pages) – 25 Marks

There will be no End Semester Examination for this course. However the subject teacher will evaluate the above mentioned components based on the performance of the students and submit the marks out of 100 (in the format prescribed by the COE) with the approval of the concerned Head of the Department to the COE along with CIA marks of other courses.



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Pattern-6: Ability Enhancement Courses-III : Gender Studies (17UCN6GS / 18BCN4GS and 20UCN6AE3)

(Approved by the 26th Academic council meeting held on 18.06.2020)

Syllabus	: Existing Syllabus with Course Code 17UCN6GS / 18BCN4GS
Course Duration	: 15 hours
Evaluation System	: Activity based
Hours of Teaching	: 5 hours
Hours for Activity	: 10 hours

CIA Components:

1. Documentary (or) Poster Presentation (or) Elocution - 25 Marks
2. Quiz (or) MCQ Test – 25 Marks
3. Album Making (or) Case study on a topic (or) Field Visit – 25 Marks
4. Essay Writing (or) Assignment (Minimum 10 pages) – 25 Marks

There will be no End Semester Examination for this course. However the subject teacher will evaluate the above mentioned components based on the performance of the students and submit the marks out of 100 (in the format to be supplied by the COE) with the approval of the concerned Head of the Department to the COE along with CIA marks of other courses.

COURSES WITH EXTRA CREDITS

Pattern: Multiple Choice Questions

100 x 1 = 100 Marks

Awarding of Grades for Extension Activities (JAMCROP)

a) The evidences in the mode of photographs or certificates highlighting the activities can be handed over to the Tutors concerned for the award of Grade

A/ B/ C/ D. A consolidated report of the JAMCROP activities undertaken by students of respective departments, must be submitted by the Tutor to the Coordinator of JAMCROP programmes and COE at the end of Semester II only.

b) Under Lab to Land scheme (of NAAC) every HOD/ MID of the department has to depute atleast 15 students comprising of I UG and I PG classes in the department to any village of their choice with a minimum of 10 hours for carrying out Awareness programme / Literacy Programme/ Health –related activities and any other programmes of societal concern in order to contribute to the development of a village with an eye on Social responsibility. This fulfilled activity can be counted upon for JAMCROP.

ii) PG Diploma Programme, COP and other Certificate Courses.

Part-A	(Internal Choice- Either or Type Questions) 5 x 5	= 25 Marks
Part-B	(5 Questions out of 8) 5 x 10	= 50 Marks

TOTAL	75 Marks
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3.6.4 Average percentage of students participating in extension activities listed at 3.6.3 above during the last five years

YEAR 2017

Course is designed variously under lectures / tutorials / laboratory or field work / seminars / practical trainings/ Assignments / Report writing etc., to meet effective teaching and learning needs.

5. Courses in Programmes

The UG programme consists of a number of courses. The term 'course' is applied to indicate a logical part of the subject matter of the programme and is invariably equivalent to the subject matter of a "paper" in the conventional sense. The following are the various categories of courses offered for the UG programmes.

Language Courses (LC) (any one of Tamil, Hindi, French, Arabic, Urdu), English Language Courses (ELC), Core Courses (CC), Allied Courses (AC), Major Based Elective Courses (MBEC), Non Major Elective Courses (NMEC), Skill Based Elective Courses (SBEC), Environmental Studies, Value Education and Gender Studies Courses.

The Language Courses and English Language Courses, four each in number are meant to develop the students' communicative skills at the UG level. Core Courses are the basic courses compulsorily required for each of the programme of study. These will be related to the subject of the programme in which the candidate gets the degree. There shall be 16 Core Courses. Allied Courses cover two disciplines that are generally related to the main subject of the programme. There shall be 8 Allied Courses. There are 3 major based electives under Part III. There are 2 Non Major Electives, Environmental Studies, Value Evaluation and 3 Skill Based Electives under Part IV. There is a Gender Studies paper under Part V. Courses with Extra Credit are offered in 5th and 6th semesters, these are self study courses and are optional.

Under Graduate Programmes

The following are the credits for BA, B.Sc, B.Com, BCA, and BBA programmes with effect from 2017-18.

S. No.	Courses	No. of Courses	Total Hrs during the Program	No. of Credits	Total Credits	Marks.
1.	Part I – Language Tamil/Arabic/Hindi/Urdu/French (I to IV Semesters)	4	24@6 Hours	3	12	400
2.	Part II – English (I to IV Semesters)	4	24@6 Hours	3	12	400
3.	Part III – Allied Courses (I to IV Semesters)	8	30@5/4/3 Hours	4/3/2	21	800
4.	Part III – Core Courses (I to VI Semesters)	16	73@6/5/4/3 Hours	5/4/3/2	67	1600
5.	Part III – Major Based Electives	3	14@5 /4 Hours	4	12	300
6.	Part IV – Non-Major Courses					
	Non Major Electives including for other language students. Basic Tamil/ Advanced Tamil (III & IV Semesters)	2	4@2 Hours	2	4	200
	Value Education (I Semester)	1	2 Hours	2	2	100
	Environmental Studies (II Semester)	1	2 Hours	2	2	100
7.	Skill Based Electives (III & V Semesters)	3	6 @ 2 Hours	2	6	300
	Part-V Extension Activity (IV Semester)	-	-	1	1	-
	Part-V Gender Studies – VI Semester	1	1 Hour	1	1	100
8.	Courses with Extra Credit (V & VI Semesters)	2*	-	4*	8*	200*
Total		43		-	140	4300

* Not considered for Grand Total and CGPA



Criterion III Research, Innovations & Extension

3.6 Extension Activities

3.6.4 Average percentage of students participating in extension activities listed at 3.6.3 above during the last five years

PART-I: Language Course (LC)

The college offers Tamil, Arabic, Hindi, Urdu and French as first language. An undergraduate student must select any one of them as first language. He should earn 12 credits (3 credits per semester in the first four semesters). Part I carries 400 marks in the first 4 semesters.

PART-II: English Language Course (ELC)

All the UG students shall go through this programme for the first four semesters. A student must earn 12 credits (3 credits per semester in the first four semesters). Part II carries 400 marks in the first 4 semesters.

PART III: Allied Courses (AC)

Besides Core Courses, an undergraduate student must study allied courses which may help to understand the Core Courses well. The students will study 8 papers of 4/3/2 credits each with 21 total credits carrying 800 marks.

PART III: Core Courses (CC)

There are 16 Core Courses, which are considered essential for each major subject. Each department will decide the title of courses, theory for Arts subject, theory and practicals for Science subject. The Core Courses carry 67 total credits with 1600 marks.

PART III: Major Based Electives (MBE)

There are 3 major based elective courses carrying 12 total credits with 300 marks.

PART IV: Non Major Elective (NME)

There are two courses - one in the III semester and one in the IV semester with 2 credits each. It is open to all students, irrespective of the Department. **No student** shall be permitted to **select Non-Major Elective** offered by the **parent department**. Students have to choose Non-Major Elective offered by other departments only.

In case of languages, the students who study Arabic, Hindi, French and Urdu should study two courses on Basic Tamil during III & IV semesters. The students who have studied Tamil in Higher Secondary School and taken other languages as Part – I, have to study Advanced Tamil during these semesters. Others will study other Non Major Electives.

PART IV: Skill Based Electives (SBE):

Three Courses are offered with 2 credits each.

PART IV: Other Courses :

They include the Value Education and Environmental Studies with 2 Credits each respectively.

PART V : Extra Curricular Courses (ECC)

a) The Extra Curricular Courses include activities of the NSS, NCC, RRC, Youth Red Cross, Fine Arts, Leo Club, Rotaract Club, Consumer Club, Anti Dowry Association and Sports. All the students have to involve themselves in any one of the extension services for first four semesters. This will carry 2 credits.

Grades will be awarded on the basis of participation, performance and behaviour. Grades shall be entered in the mark statement during IV semester as given below:

A: DISTINCTION B: VERY GOOD C: GOOD D: FAIR



Criterion III Research, Innovations & Extension

3.6 Extension Activities

3.6.4 Average percentage of students participating in extension activities listed at 3.6.3 above during the last five years

b) College Out-Reach Programme: JAMCROP (Jamal Mohamed College Community Reach Out Programme)

Under this programme, each student should spend 10 hours per semester during I or II semester in adopted villages and participate in the specific activities identified for each Department for the integrated growth of the adopted village. They should earn Grades as A / B / C / D as above.

c) During VI semester, there is a course on Gender Studies with one credit.

Post Graduate Programmes

The following are the credits for PG programmes: **Arabic, Botany, Chemistry, Commerce, Economics, English, History, Mathematics, Physics, Tamil and Zoology** with effect from 2017-18.

S.No.	Courses	Total Hours during the Programme	No. of Credits	Total Credits	Marks
1.	Core Courses (15 courses)	90 @ 6 Hours	4/5	69	1500
2.	Core Based Elective Courses (4 courses)	24 @ 6 Hours	4	16	400
3.	Project**	6 Hours	5	5	100
	Courses with Extra Credit (2 courses) (III and IV Semesters)	-	5*	10*	200*
Total			-	90	2000

* Not considered for Grand Total and CGPA

The following are the credits for **M.Sc Bio-Technology, Fashion Technology & Costume Designing, Microbiology and M.Sc Nutrition & Dietetics**. with effect from 2017-18.

S. No.	Courses	Total Hours during the Programme	No. of Credits	Total Credits	Marks
1.	Core Courses (15 courses)	90 @ 6 Hours	4/5	69	1500
2.	Core Based Elective Courses (3 courses)	18 @ 6 Hours	4	12	300
3.	Project**	12 Hours	9	9	200
	Courses with Extra Credit (2 courses) (III and IV Semesters)	-	5*	10*	200*
Total			-	90	2000

* Not considered for Grand Total and CGPA

The following are the credits for **M.Sc. Computer Science and M.Sc., IT** with effect from 2017-18.

S.No.	Courses	Total Hours during the Programme	No. of Credits	Total Credits	Marks
1.	Core Courses (14 courses)	84 @ 6 Hours	4/5	64	1400
2.	Core Based Elective Courses (3 courses)	18 @ 6 Hours	4	12	300
3.	Project**	18 Hours	14	14	300
	Courses with Extra Credit (2 courses) (III and IV Semesters)	-	5*	10*	200*
Total			-	90	2000

* Not considered for Grand Total and CGPA



JAMAL MOHAMED COLLEGE (AUTONOMOUS)

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NAAC - SSR IV CYCLE

Criterion III Research, Innovations & Extension

3.6 Extension Activities

3.6.4 Average percentage of students participating in extension activities listed at 3.6.3 above during the last five years

B.A. ARABIC									
SEM	COURSE CODE	PART	COURSE	COURSE TITLE	Hrs/Week	CREDIT	MARKS		TOTAL
							CIA	ESE	
I	20U1LT1/LA1/LF1/LH1/LU1	I	Language I		6	3	25	75	100
	20UCN1LE1	II	English I		6	3	25	75	100
	20UAR1CC1	III	Core I	Grammar I	4	4	25	75	100
	20UAR1CC2		Core II	Arabic Morphology	4	3	25	75	100
	20UAR1AC1		Allied I	Seerathul Anbiyaa I	4	3	25	75	100
	20UAR1AC2		Allied II	Tajweed and Tarjama	4	3	25	75	100
	20UCN1AE1	IV	AEC I	Value Education	2	2	100	-	100
Total					30	21			700
II	20U2LT2/LA2/LF2/LH2/LU2	I	Language II		6	3	25	75	100
	20UCN2LE2	II	English II		6	3	25	75	100
	20UAR2CC3	III	Core III	Grammar II	5	4	25	75	100
	20UAR2CC4P		Core IV	Language Application-Practical	4	3	20	80	100
	20UAR2AC3		Allied III	Seerathul Anbiyaa II	4	3	25	75	100
	20UAR2AC4		Allied IV	History of Arabs I	3	2	25	75	100
	20UCN2SE1	IV	Skill Enhancement Course-1@	Soft Skills Development	2	2	100	-	100
Total					30	20			700
III	20U3LT3/LA3/LF3/LH3/LU3	I	Language III		6	3	25	75	100
	20UCN3LE3	II	English III		6	3	25	75	100
	20UAR3CC5	III	Core V	Grammar III	4	4	25	75	100
	20UAR3CC6		Core VI	Applied Grammar	3	2	25	75	100
	20UAR3AC5		Allied V	Seerathul Anbiyaa III	4	3	25	75	100
	20UAR3AC6		Allied VI	History of Arabs II	3	2	25	75	100
	20UAR3GE1	IV	Generic Elective I #		2	2	-	100	100
	20UCN3AE2		AEC II	Environmental Studies	2	2	100	-	100
Total					30	21			800
IV	20U4LT4/LA4/LF4/LH4/LU4	I	Language IV		6	3	25	75	100
	20UCN4LE4	II	English IV		6	3	25	75	100
	20UAR4CC7	III	Core VII	Grammar IV	4	4	25	75	100
	20UAR4CC8		Core VIII	Classical Prose I	4	3	25	75	100
	20UAR4AC7		Allied VII	Seerathul Anbiyaa IV	4	3	25	75	100
	20UAR4AC8		Allied VIII	History of Arabic Literature	4	2	25	75	100
	20UAR4GE2	IV	Generic Elective II #		2	2	-	100	100
	20UCN4EA	V	Extension Activities	NCC,NSS,etc.	-	1	-	-	-
Total					30	21			700
V	20UAR5CC9	III	Core IX	Grammar V	6	5	25	75	100
	20UAR5CC10		Core X	Modern Prose	5	5	25	75	100
	20UAR5CC11		Core XI	Classical Poetry	5	5	25	75	100
	20UAR5CC12		Core XII	Rhetoric I	5	5	25	75	100
	20UAR5DE1A/B	IV	DSE I*		5	4	25	75	100
	20UAR5SE2A/B		Skill Enhancement Course II @		2	2	-	100	100
	20UAR5SE3A/B		Skill Enhancement Course III @		2	2	-	100	100
	20UAR5EC1		Extra Credit Course I	General Intelligence for Competitive Examinations	-	4*	-	100*	100*
Total					30	28			700
VI	20UAR6CC13	III	Core XIII	Grammar VI	5	5	25	75	100
	20UAR6CC14		Core XIV	Classical Prose II	5	5	25	75	100
	20UAR6CC15		Core XV	Modern Poetry	5	5	25	75	100
	20UAR6CC16		Core XVI	Rhetoric II	5	5	25	75	100
	20UAR6DE2 A/B	IV	DSE II**		5	4	25	75	100
	20UAR6DE3 A/B		DSE III**		4	4	25	75	100
	20UCN6AE3		AEC III	Gender Studies	1	1	100	-	100
	20UAR6EC2		Extra Credit Course II	Arabic for competitive examinations	-	4*	-	100*	100*
	20UAR6ECA		Extra Credit Course for all	Online Course	-	1*	-	-	-
Total					30	29			700
Grand Total					180	140			4300

* Not Considered for Grand Total and CGPA



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NAAC - SSR IV CYCLE

Criterion III Research, Innovations & Extension

3.6 Extension Activities

3.6.4 Average percentage of students participating in extension activities listed at 3.6.3 above during the last five years

BBA									
SEM	COURSE CODE	PART	COURSE	COURSE TITLE	Ins. Hrs /Week	CREDIT	MARKS		TOTAL
							CIA	ESE	
I	20U1LT1/LA1/LF1 /LH1/LU1	I	Language – I		6	3	25	75	100
	20UCN1LE1	II	English - I		6	3	25	75	100
	20UBA1CC1	III	Core – I	Principles of Management	4	4	25	75	100
	20UBA1CC2		Core – II	Financial Accounting	4	3	25	75	100
	20UBA1AC1		Allied –I	Managerial Economics	4	3	25	75	100
	20UBA1AC2		Allied –II	Business Communication	4	3	25	75	100
	20UCN1AE1	IV	AEC-I	Value Education	2	2	100	-	100
TOTAL					30	21			700
II	20U2LT2/LA2/LF2 /LH2/LU2	I	Language – II		6	3	25	75	100
	20UCN2LE2	II	English – II		6	3	25	75	100
	20UBA2CC3	III	Core – III	Marketing Management	5	4	25	75	100
	20UBA2CC4		Core – IV	Business Environment	4	3	25	75	100
	20UBA2AC3		Allied – III	Mathematics and Statistics for Manager	4	3	25	75	100
	20UBA2AC4P		Allied –IV	MS Office Management – Practical	3	2	20	80	100
	20UCN2SE1	IV	Skill Enhancement Course – I@	Soft Skills Development	2	2	100	-	100
TOTAL					30	20			700
III	20U3LT3/LA3/LF3 /LH3/LU3	I	Language– III		6	3	25	75	100
	20UCN3LE3	II	English – III		6	3	25	75	100
	20UBA3CC5	III	Core– V	Business Accounting	4	4	25	75	100
	20UBA3CC6		Core– VI	Business Laws	3	2	25	75	100
	20UBA3AC5		Allied– V	Operations Research	4	3	25	75	100
	20UBA3AC6P		Allied–VI	Tally For Business-Practical	3	2	20	80	100
	20UBA3GE1	IV	Generic Elective I#		2	2	-	100	100
20UCN3AE2	AEC-II		Environmental Studies	2	2	100	-	100	
TOTAL					30	21			800
IV	20U4LT4/LA4/LF4 /LH4/LU4	I	Language–IV		6	3	25	75	100
	20UCN4LE4	II	English– IV		6	3	25	75	100
	20UBA4CC7	III	Core– VII	Production Management	4	4	25	75	100
	20UBA4CC8		Core - VIII	Management Information System	4	3	25	75	100
	20UBA4AC7		Allied– VII	Services Marketing	4	3	25	75	100
	20UBA4AC8		Allied–VIII	Cost Accounting	4	2	25	75	100
	20UBA4GE2	IV	Generic Elective – II#		2	2	-	100	100
20UCN4EA	V	Extension Activities	NCC, NSS, etc.	-	1	-	-	-	
TOTAL					30	21			700
V	20UBA5CC9	III	Core – IX	Management Accounting	6	5	25	75	100
	20UBA5CC10		Core – X	International Business	5	5	25	75	100
	20UBA5CC11		Core –XI	Entrepreneurial Development	5	5	25	75	100
	20UBA5CC12		Core - XII	Organisational Behaviour	5	5	25	75	100
	20UBA5DE1A/B	IV	DSE – I**		5	4	25	75	100
	20UBA5SE2A/B		Skill Enhancement Course – II@		2	2	-	100	100
	20UBA5SE3A/B		Skill Enhancement Course – III@		2	2	-	100	100
20UBA5EC1		Extra Credit Course - I	General Intelligence for Competitive examination	-	4*	--	100*	100*	
TOTAL					30	28			700
VI	20UBA6CC13	III	Core– XIII	Financial Management	5	5	25	75	100
	20UBA6CC14		Core– XIV	Strategic Management	5	5	25	75	100
	20UBA6CC15		Core - XV	Human Resource Management	5	5	25	75	100
	20UBA6CC16		Core XVI	Industrial Relations	5	5	25	75	100
	20UBA6DE2A/B	IV	DSE II**		5	4	25	75	100
	20UBA6DE3 A/B		DSE III**		4	4	25	75	100
	20UCN6AE3		AEC-III	Gender Studies	1	1	100	-	100
20UBA6EC2		Extra Credit Course - II	Business Administration for competitive examinations	-	4*	--	100*	100*	
20UBAAECA		Extra Credit Course for all	Online Course	-	1*	-	-	-	
TOTAL					30	29			700
GRAND TOTAL					180	140			4300

* Not Considered for Grant Total and CGPA



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Criterion III Research, Innovations & Extension

3.6 Extension Activities

3.6.4 Average percentage of students participating in extension activities listed at 3.6.3 above during the last five years

B.SC. BOTANY									
SEM	COURSE CODE	PART	COURSE	COURSE TITLE	HRS/ WEEK	CREDIT	MARKS		TOTAL
							CIA	ESE	
I	20U1LT1/LA1/LF1 /LH1/LU1	I	Language – I		6	3	25	75	100
	20UCN1LE1	II	English – I		6	3	25	75	100
	20UBO1CC1	III	Core– I	Plant Diversity (Algae, Fungi and Archegoniate)	5	5	25	75	100
	20UBO1CC2P		Core – II	Laboratory course for core I - Practical	3	2	20	80	100
	20UCH1AC1: 2		Allied –I	Inorganic, Organic and Physical Chemistry – I	5	4	25	75	100
	20UCH1AC2P		Allied –II	Volumetric Estimations – Practical	3	2	20	80	100
	20UCN1AE1	IV	AEC – I	Value Education	2	2	100	-	100
TOTAL					30	21			700
II	20U2LT2/LA2/LF2 /LH2/LU2	I	Language– II		6	3	25	75	100
	20UCN2LE2	II	English– II		6	3	25	75	100
	20UBO2CC3	III	Core– III	Plant Anatomy and Embryology	6	5	25	75	100
	20UBO2CC4P		Core– IV	Laboratory course for core III - Practical	3	2	20	80	100
	20UCH2AC3: 2		Allied– III	Inorganic, Organic and Physical Chemistry – II	4	3	25	75	100
	20UCH2AC4P		Allied– IV	Organic Analysis – Practical	3	2	20	80	100
	20UCN2SE1	IV	Skill Enhancement Course – I@	Soft Skills Development	2	2	100	-	100
TOTAL					30	20			700
III	20U3LT3/LA3/LF3 /LH3/LU3	I	Language– III		6	3	25	75	100
	20UCN3LE3	II	English – III		6	3	25	75	100
	20UBO3CC5	III	Core – V	Cytology and Genetics	4	4	25	75	100
	20UBO3CC6P		Core – VI	Laboratory course for core V – Practical	3	2	20	80	100
	20UZO3AC5		Allied– V	Animal Diversity and Physiology	4	3	25	75	100
	20UZO3AC6P		Allied– VI	Animal Diversity and Physiology – Practical	3	2	20	80	100
	20UBO3GE1	IV	Generic Elective–II#		2	2	-	100	100
20UCN3AE2	AEC – II		Environmental Studies	2	2	100	-	100	
TOTAL					30	21			800
IV	20U4LT4/LA4/LF4 /LH4/LU4	I	Language– IV		6	3	25	75	100
	20UCN4LE4	II	English– IV		6	3	25	75	100
	20UBO4CC7	III	Core– VII	Microbiology and Plant Pathology	5	5	25	75	100
	20UBO4CC8P		Core– VIII	Laboratory course for core VII - Practical	3	2	20	80	100
	20UZO4AC7		Allied– VII	Commercial Zoology	5	3	25	75	100
	20UZO4AC8P		Allied– VIII	Commercial Zoology – Practical	3	2	20	80	100
	20UBO4GE2	IV	Generic Elective–II#		2	2	-	100	100
20UCN4EA	V	Extension Activities	NCC, NSS, etc.	-	1	-	-	-	
TOTAL					30	21			700
V	20UBO5CC9	III	Core– IX	Plant Systematics and Economic Botany	6	5	25	75	100
	20UBO5CC10		Core – X	Plant Physiology	5	5	25	75	100
	20UBO5CC11		Core – XI	Biochemistry and Biophysics	5	5	25	75	100
	20UBO5CC12P		Core – XII	Laboratory course for core IX, X and XI - Practical	5	5	20	80	100
	20UBO5DE1 A/B	IV	DSE – I**		5	4	25	75	100
	20UBO5SE2 A/B		Skill Enhancement Course – II@		2	2	-	100	100
	20UBO5SE3 A/B		Skill Enhancement Course – III@		2	2	-	100	100
20UBO5EC1		Extra Credit Course – I	General Intelligence for Competitive Examinations	-	4*	-	100*	100*	
TOTAL					30	28			700
VI	20UBO6CC13	III	Core – XIII	Plant Ecology and Phytogeography	5	5	25	75	100
	20UBO6CC14		Core – XIV	Plant Molecular Biology and Biotechnology	5	5	25	75	100
	20UBO6CC15		Core– XV	Biological Techniques	5	5	25	75	100
	20UBO6CC16P		Core– XVI	Laboratory course for core XIII, XIV and XV - Practical	5	5	20	80	100
	20UBO6DE2 A/B	IV	DSE – II**		5	4	25	75	100
	20UBO6DE3 A/B		DSE – III**		4	4	25	75	100
	20UCN6AE3		AEC – III	Gender Studies	1	1	100	-	100
20UBO6EC2		Extra Credit Course – II	Botany for Competitive Examinations	-	4*	-	100*	100*	
20UBO6ECA		Extra Credit Course for all	Online Course	-	1*	-	-	-	
TOTAL					30	29			700
GRAND TOTAL					180	140			4300

* Not Considered for Grand Total and CGPA.



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Criterion III Research, Innovations & Extension

3.6 Extension Activities

3.6.4 Average percentage of students participating in extension activities listed at 3.6.3 above during the last five years

B.SC. CHEMISTRY (WITH ALLIED MATHEMATICS)

SEM	COURSE CODE	PART	COURSE	COURSE TITLE	INS. HRS /WEEK	CREDIT	MARKS		TOTAL
							CIA	ESE	
I	20U1LT1/LA1/LF1 /LH1/LU1	I	Language – I		6	3	25	75	100
	20UCN1LE1	II	English - I		6	3	25	75	100
	20UCH1CC1	III	Core – I	Inorganic, Organic And Physical Chemistry-I	5	5	25	75	100
	20UCH1CC2P		Core – II	Volumetric And Photometric Estimation-Practical	3	2	20	80	100
	20UPH1AC1		Allied –I	Fundamentals Of Physics	5	4	25	75	100
	20UPH1AC2P		Allied –II	Properties of Matter - Practical	3	2	20	80	100
	20UCN1AE1	IV	AEC-I	Value Education	2	2	100	-	100
TOTAL					30	21			700
II	20U2LT2/LA2/LF2 /LH2/LU2	I	Language – II		6	3	25	75	100
	20UCN2LE2	II	English – II		6	3	25	75	100
	20UCH2CC3	III	Core – III	Inorganic, Organic And Physical Chemistry-II	6	5	25	75	100
	20UCH2CC4P		Core – IV	Industrial Chemistry-Practical	3	3	20	80	100
	20UPH2AC3		Allied – III	Essentials of Physics	4	3	25	75	100
	20UPH2AC4P		Allied –IV	Optical, Thermal And Electricity - Practical	3	2	20	80	100
	20UCN2SE1	IV	Skill Enhancement Course - I @	Soft Skills Development	2	2	100	-	100
TOTAL					30	21			700
III	20U3LT3/LA3/LF3 /LH3/LU3	I	Language– III		6	3	25	75	100
	20UCN3LE3	II	English – III		6	3	25	75	100
	20UCH3CC5	III	Core– V	Inorganic, Organic And Physical Chemistry-III	4	4	25	75	100
	20UCH3CC6P		Core– VI	Preparation Of Domestic Products And Their Quality Testing- Practical	3	2	20	80	100
	20UMA3AC5:3		Allied– V	Differential Calculus	4	3	25	75	100
	20UMA3AC6:3		Allied–VI	Algebra And Trigonometry	3	2	25	75	100
	20UCH3GE1A/B	IV	Generic Elective I #		2	2	-	100	100
20UCN3AE2	AEC-II		Environmental Studies	2	2	100	-	100	
TOTAL					30	21			800
IV	20U4LT4/LA4/LF4 /LH4/LU4	I	Language–IV		6	3	25	75	100
	20UCN4LE4	II	English– IV		6	3	25	75	100
	20UCH4CC7	III	Core– VII	Inorganic, Organic And Physical Chemistry-Iv	5	5	25	75	100
	20UCH4CC8P		Core - VIII	Qualitative Analysis Of Inorganic Salts -Practical	3	2	20	80	100
	20UMA4AC7:3		Allied– VII	Ordinary And Partial Differential Equations	5	3	25	75	100
	20UMA4AC8:3		Allied–VIII	Statistics And Vector Calculus	3	2	25	75	100
	20UCH4GE2A/B	IV	Generic Elective – II #		2	2	-	100	100
20UCN4EA	V	Extension Activities	NCC, NSS, etc.	-	1	-	-	-	
TOTAL					30	21			700
V	20UCH5CC9	III	Core – IX	Chemistry of p-Block Elements And Radioactive Nuclides	6	5	25	75	100
	20UCH5CC10		Core – X	Organic Compounds Containing O, N & S And Name Reactions	5	5	25	75	100
	20UCH5CC11		Core – XI	Energetics And Properties Of Solutions	6	5	25	75	100
	20UCH5CC12P		Core - XII	Preparation And Analysis Of Organic Compounds – Practical	4	4	20	80	100
	20UCH5DE1 AP/BP	IV	Discipline Specific Elective – I **		5	4	20	80	100
	20UCH5SE2A/B		Skill Enhancement Course II @		2	2	-	100	100
	20UCH5SE3A/B		Skill Enhancement Course – III @		2	2	-	100	100
20UCH5EC1		Extra Credit Course - I	General Intelligence For Competitive Examinations	-	4*	-	100*	100*	
TOTAL					30	27			700
VI	20UCH6CC13	III	Core– XIII	Chemistry of d, f-Block Elements And Metal Complexes	5	5	25	75	100
	20UCH6CC14		Core– XIV	Stereochemistry, Molecular Rearrangements And Natural Products	5	5	25	75	100
	20UCH6CC15		Core - XV	Electrochemistry, Molecular Spectroscopy And Group Theory	5	5	25	75	100
	20UCH6CC16P		Core - XVI	Gravimetric Estimation And Spectrophotometric Study Of Metal Complexes– Practical	5	5	20	80	100
	20UCH6DE2 A/B	IV	Discipline Specific Elective II **		5	4	25	75	100
	20UCH6DE3 AP/BP		Discipline Specific Elective III **		4	4	20	80	100
	20UCN6AE3		AEC-III	Gender Studies	1	1	100	-	100
20UCH6EC2		Extra Credit Course - II	Chemistry For Competitive Examinations	-	4*	-	100*	100*	
20UCHAEC4		Extra Credit Course for all	Online Course	-	1*	-	-	-	
TOTAL					30	29			700
GRAND TOTAL					180	140			4300

* Not Considered for Grand Total and CGPA.



JAMAL MOHAMED COLLEGE (AUTONOMOUS)

(Affiliated to Bharathidasan University)

TIRUCHIRAPPALLI – 620 020

NAAC - SSR IV CYCLE

Criterion III Research, Innovations & Extension

3.6 Extension Activities

3.6.4 Average percentage of students participating in extension activities listed at 3.6.3 above during the last five years

B.SC. COMPUTER SCIENCE

SEM	COURSE CODE	PART	COURSE	COURSE TITLE	INS. HRS. /WEEK	CREDIT	MARKS		TOTAL
							CIA	ESE	
I	20U1LT1/LA1/LF1/LH1/LU1	I	Language – I		6	3	25	75	100
	20UCN1LE1	II	English – I		6	3	25	75	100
	20UCS1CC1	III	Core – I	Programming in C	5	5	25	75	100
	20UCS1CC2P		Core – II	C Programming Lab - Practical	3	2	20	80	100
	20UMA1AC1		Allied – I	Calculus and Differential Equations	5	4	25	75	100
	20UMA1AC2		Allied – II	Numerical Methods	3	2	25	75	100
	20UCN1AE1	IV	AEC-I	Value Education	2	2	100	-	100
TOTAL					30	21			700
II	20U2LT2/LA2/LF2/LH2/LU2	I	Language – II		6	3	25	75	100
	20UCN2LE2	II	English – II		6	3	25	75	100
	20UCS2CC3	III	Core – III	Object Oriented Programming with C++	6	5	25	75	100
	20UCS2CC4P		Core – IV	C++ Programming Lab - Practical	3	2	20	80	100
	20UMA2AC3		Allied – III	Operations Research	4	3	25	75	100
	20UMA2AC4		Allied – IV	Statistics	3	2	25	75	100
	20UCN2SE1	IV	Skill Enhancement Course – I @	Soft Skills Development	2	2	100	-	100
TOTAL					30	20			700
III	20U3LT3/LA3/LF3/LH3/LU3	I	Language – III		6	3	25	75	100
	20UCN3LE3	II	English – III		6	3	25	75	100
	20UCS3CC5	III	Core – V	Database Management Systems	4	4	25	75	100
	20UCS3CC6P		Core – VI	RDBMS Lab - Practical	3	2	20	80	100
	20UPH3AC5		Allied – V	Electricity and Magnetism	4	3	25	75	100
	20UPH3AC6P		Allied – VI	Applied Physics I - Practical	3	2	20	80	100
	20UCS3GE1	IV	Generic Elective – I #		2	2	-	100	100
	20UCN3AE2		AEC-II	Environmental Studies	2	2	100	-	100
TOTAL					30	21			800
IV	20U4LT4/LA4/LF4/LH4/LU4	I	Language – IV		6	3	25	75	100
	20UCN4LE4	II	English – IV		6	3	25	75	100
	20UCS4CC7	III	Core – VII	Java Programming	5	3	25	75	100
	20UCS4CC8P		Core – VIII (a)	Java Programming Lab - Practical	3	2	10	40	50
	20UCS4CC8 I		Core – VIII (b)	Internship	-	2	10	40	50
	20UPH4AC7		Allied – VII	Electronics	5	3	25	75	100
	20UPH4AC8P		Allied – VIII	Applied Physics II - Practical	3	2	20	80	100
	20UCS4GE2	IV	Generic Elective – II #		2	2	-	100	100
	20UCN4EA	V	Extension Activities	NCC, NSS, etc.	-	1	-	-	-
TOTAL					30	21			700
V	20UCS5CC9	III	Core – IX (a)	Web Technology	4	3	10	40	50
	20UCS5CC9P		Core – IX (b)	Web Technology Lab - Practical	2	2	10	40	50
	20UCS5CC10		Core – X	Data Structures and Algorithms	5	5	25	75	100
	20UCS5CC11		Core – XI	Computer Organization and Architecture	5	5	25	75	100
	20UCS5CC12	IV	Core – XII	Operating Systems	5	5	25	75	100
	20UCS5DE1A/B		DSE – I **		5	4	25	75	100
	20UCS5SE2AP/BP		Skill Enhancement Course – II @		2	2	-	100	100
	20UCS5SE3AP/BP	IV	Skill Enhancement Course – III @		2	2	-	100	100
	20UCS5EC1		Extra Credit Course – I	General Intelligence for Competitive Examinations	-	4*	-	100*	100*
TOTAL					30	28			700
VI	20UCS6CC13	III	Core – XIII	Computer Graphics and Multimedia	5	5	25	75	100
	20UCS6CC14		Core – XIV	Computer Networks	5	5	25	75	100
	20UCS6CC15		Core – XV	Microprocessor Fundamentals	5	5	25	75	100
	20UCS6CC16P1		Core – XVI (a)	Digital and Microprocessor Lab - Practical	3	3	10	40	50
	20UCS6CC16P2	IV	Core – XVI (b)	Multimedia Lab - Practical	2	2	10	40	50
	20UCS6DE2A/B		DSE – II **		5	4	25	75	100
	20UCS6DE3AP/BP		DSE – III **		4	4	20	80	100
	20UCN6AE3	IV	AEC-III	Gender Studies	1	1	100	-	100
	20UCS6EC2		Extra Credit Course – II	Computer Science for Competitive Examinations	-	4*	-	100*	100*
20UCSAECA		Extra Credit Course for all	Online Course	-	1*	-	-	-	
TOTAL					30	29			700
GRAND TOTAL					180	140			4300

* Not Considered for Grand Total and CGPA.



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NAAC - SSR IV CYCLE

Criterion III Research, Innovations & Extension

3.6 Extension Activities

3.6.4 Average percentage of students participating in extension activities listed at 3.6.3 above during the last five years

BCA									
SEM	COURSE CODE	PART	COURSE	COURSE TITLE	INS. HRS /WEEK	CREDIT	MARKS		TOTAL
							CIA	ESE	
I	20U1LT1/LA1/LF1/LH1/LU1	I	Language – I		6	3	25	75	100
	20UCN1LE1	II	English - I		6	3	25	75	100
	20UCA1CC1	III	Core – I	Programming in C	5	5	25	75	100
	20UCA1CC2P		Core – II	C Programming Lab - Practical	3	2	20	80	100
	20UCA1AC1		Allied –I	Numerical and Statistical Methods	5	4	25	75	100
	20UCA1AC2		Allied –II	Digital Electronics	3	2	25	75	100
	20UCN1AE1	IV	AEC-I	Value Education	2	2	100	-	100
TOTAL				30	21			700	
II	20U2LT2/LA2/LF2/LH2/LU2	I	Language – II		6	3	25	75	100
	20UCN2LE2	II	English – II		6	3	25	75	100
	20UCA2CC3	III	Core – III	Programming in C++	6	5	25	75	100
	20UCA2CC4P		C++ Programming Lab - Practical	3	2	20	80	100	
	20UCA2AC3		Allied – III	Operations Research	4	3	25	75	100
	20UCA2AC4		Allied –IV	Entrepreneurship Development	3	2	25	75	100
	20UCN2SE1	IV	Skill Enhancement Course – I @	Soft Skills Development	2	2	100	-	100
TOTAL				30	20			700	
III	20U3LT3/LA3/LF3/LH3/LU3	I	Language– III		6	3	25	75	100
	20UCN3LE3	II	English – III		6	3	25	75	100
	20UCA3CC5	III	Core– V	Java Programming	4	4	25	75	100
	20UCA3CC6P		Core– VI	Java Programming Lab - Practical	3	2	20	80	100
	20UCA3AC5		Allied– V	Principles of Accountancy	4	3	25	75	100
	20UCA3AC6P		Allied–VI	Accounting Package Lab - Practical	3	2	20	80	100
	20UCA3GE1	IV	Generic Elective – I #		2	2	-	100	100
20UCN3AE2	AEC-II		Environmental Studies	2	2	100	-	100	
TOTAL				30	21			800	
IV	20U4LT4/LA4/LF4/LH4/LU4	I	Language–IV		6	3	25	75	100
	20UCN4LE4	II	English– IV		6	3	25	75	100
	20UCA4CC7	III	Core– VII	Data Structures	5	5	25	75	100
	20UCA4CC8		Core - VIII	Multimedia and its Applications	3	2	25	75	100
	20UCA4AC7		Allied– VII	Scripting Languages	5	3	25	75	100
	20UCA4AC8P		Allied–VIII	Scripting Languages Lab - Practical	3	2	20	80	100
	20UCA4GE2	IV	Generic Elective – II #		2	2	-	100	100
20UCN4EA	V	Extension Activities	NCC, NSS, etc.	-	1	-	-	-	
TOTAL				30	21			700	
V	20UCA5CC9	III	Core – IX	Operating Systems	6	5	25	75	100
	20UCA5CC10		Core – X	Database Management Systems	5	5	25	75	100
	20UCA5CC11		Core – XI	Python Programming	5	5	25	75	100
	20UCA5CC12P1		Core - XII (a)	RDBMS Lab - Practical	2	2	10	40	50
	20UCA5CC12P2	IV	Core - XII (b)	Python Programming Lab - Practical	3	3	10	40	50
	20UCA5DE1A/B		DSE – I **		5	4	25	75	100
	20UCA5SE2AP/BP		Skill Enhancement Course – II @		2	2	-	100	100
	20UCA5SE3AP/BP		Skill Enhancement Course – III @		2	2	-	100	100
	20UCA5EC1		Extra Credit Course - I	General Intelligence for competitive examinations	-	4*	--	100*	100*
TOTAL				30	28			700	
VI	20UCA6CC13	III	Core– XIII	Data Communications and Networking	5	5	25	75	100
	20UCA6CC14		Core– XIV	Internet of Things	5	5	25	75	100
	20UCA6CC15		Core - XV	Software Engineering	5	5	25	75	100
	20UCA6CC16P		Core - XVI	Software Development Lab- Practical	5	5	20	80	100
	20UCA6DE2A/B	IV	DSE – II **		5	4	25	75	100
	20UCA6DE3AP/BP		DSE – III **		4	4	20	80	100
	20UCN6AE3		AEC-III	Gender Studies	1	1	100	-	100
20UCA6EC2		Extra Credit Course - II	Computer Applications for competitive examinations	-	4*	--	100*	100*	
20UCAECA		Extra Credit Course for all	Online Course	-	1*	--			
TOTAL				30	29			700	
GRAND TOTAL					180	140			4300

* Not Considered for Grant Total and CGPA.



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NAAC - SSR IV CYCLE

Criterion III Research, Innovations & Extension

3.6 Extension Activities

3.6.4 Average percentage of students participating in extension activities listed at 3.6.3 above during the last five years

B.SC. – INFORMATION TECHNOLOGY

SEM	COURSE CODE	PART	COURSE	COURSE TITLE	INS. HRS /WEEK	CREDIT	MARKS		TOTAL
							CIA	ESE	
I	20U1LT1/LA1/LF 1/LH1/LU1	I	Language – I		6	3	25	75	100
	20UCN1LE1	II	English - I		6	3	25	75	100
	20UIT1CC1	III	Core – I	Programming Foundations	5	5	25	75	100
	20UIT1CC2P		Core – II	C Programming Lab - Practical	3	2	20	80	100
	20UIT1AC1		Allied –I	Numerical Methods And Statistics	5	4	25	75	100
	20UIT1AC2		Allied–II	Entrepreneurship Development	3	2	25	75	100
	20UCN1AE1	IV	AEC-I	Value Education	2	2	100	-	100
TOTAL				30	21			700	
II	20U2LT2/LA2/LF 2/LH2/LU2	I	Language– II		6	3	25	75	100
	20UCN2LE2	II	English– II		6	3	25	75	100
	20UIT2CC3	III	Core– III	C++ Programming	6	5	25	75	100
	20UIT2CC4P		Core –IV	C++ Programming Lab - Practical	3	2	20	80	100
	20UIT2AC3		Allied – III	Optimization Techniques	4	3	25	75	100
	20UIT2AC4		Allied–IV	Digital Logics	3	2	25	75	100
	20UCN2SE1	IV	Skill Enhancement Course – I @	Soft Skills Development	2	2	100	-	100
TOTAL				30	20			700	
III	20U3LT3/LA3/LF 3/LH3/LU3	I	Language– III		6	3	25	75	100
	20UCN3LE3	II	English – III		6	3	25	75	100
	20UIT3CC5	III	Core– V	Data Structures	4	4	25	75	100
	20UIT3CC6P		Core– VI	Data Structures Lab - Practical	3	2	20	80	100
	20UIT3AC5		Allied– V	Java Programming	4	3	25	75	100
	20UIT3AC6P		Allied–VI	Java Programming Lab - Practical	3	2	20	80	100
	20UIT3GE1	IV	Generic Elective – I #		2	2	-	100	100
20UCN3AE2	AEC-II		Environmental Studies	2	2	100	-	100	
TOTAL				30	21			800	
IV	20U4LT4/LA4/LF 4/LH4/LU4	I	Language–IV		6	3	25	75	100
	20UCN4LE4	II	English– IV		6	3	25	75	100
	20UIT4CC7	III	Core– VII (a)	RDBMS	5	3	10	40	50
	20UIT4CC7 I		Core – VII (b)	Internship	-	2	10	40	50
	20UIT4CC8P		Core - VIII	MYSQL LAB - Practical	3	2	20	80	100
	20UIT4AC7		Allied– VII	Linux Basics	5	3	25	75	100
	20UIT4AC8P	IV	Allied–VIII	Shell Programming Lab - Practical	3	2	20	80	100
20UIT4GE2	Generic Elective – II #			2	2	-	100	100	
20UCN4EA	V	Extension Activities	NCC, NSS, etc.	-	1	-	-	-	
TOTAL				30	21			700	
V	20UIT5CC9	III	Core – IX (a)	Web Programming	4	3	10	40	50
	20UIT5CC9P		Core – IX (b)	Web Programming Lab - Practical	2	2	10	40	50
	20UIT5CC10		Core – X	Operating System	5	5	25	75	100
	20UIT5CC11		Core – XI	Python Programming	5	5	25	75	100
	20UIT5CC12	IV	Core - XII(a)	Multimedia	3	3	10	40	50
	20UIT5CC12P		Core - XII(b)	Python Programming Lab - Practical	2	2	10	40	50
	20UIT5DE1A/B		DSE – I **		5	4	25	75	100
	20UIT5SE2AP/BP		Skill Enhancement Course – II @		2	2	-	100	100
	20UIT5SE3AP/BP	IV	Skill Enhancement Course – III @		2	2	-	100	100
	20UIT5EC1		Extra Credit Course – I	General Intelligence for competitive examinations	-	4*	--	100*	100*
TOTAL				30	28			700	
VI	20UIT6CC13	III	Core– XIII	Computer Networks	5	5	25	75	100
	20UIT6CC14		Core– XIV	PHP Programming	5	5	25	75	100
	20UIT6CC15		Core - XV	Cyber Forensics	5	5	25	75	100
	20UIT6CC16P1		Core - XVI (A)	Document Process Tools Lab - Practical	2	2	10	40	50
	20UIT6CC16P2	IV	Core - XVI (B)	PHP Programming Lab - Practical	3	3	10	40	50
	20UIT6DE2A/B		DSE – II **		5	4	25	75	100
	20UIT6DE3AP/BP		DSE – III **		4	4	20	80	100
	20UCN6AE3		AEC-III	Gender Studies	1	1	100	-	100
20UIT6EC2		Extra Credit Course - II	Information Technology for competitive examinations	-	4*	--	100*	100*	
20UITAEC4		Extra Credit course for All	Online Course	-	1*	--	-	-	
TOTAL				30	29			700	
GRAND TOTAL				180	140			4300	

* Not Considered for Grant Total and CGPA.



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NAAC - SSR IV CYCLE

Criterion III Research, Innovations & Extension

3.6 Extension Activities

3.6.4 Average percentage of students participating in extension activities listed at 3.6.3 above during the last five years

B.A. ECONOMICS

SEM	COURSE CODE	PART	COURSE	COURSE TITLE	INS. HRS /WEEK	CREDIT	MARKS		TOTAL
							CIA	ESE	
I	20U1LT1/LA1/LF1/LH1/LU1	I	Language – I		6	3	25	75	100
	20UCN1LE1	II	English – I		6	3	25	75	100
	20UEC1CC1	III	Core – I	Indian Economy - I	4	4	25	75	100
	20UEC1CC2		Core – II	Micro Economic Analysis – I	4	3	25	75	100
	20UEC1AC1		Allied – I	Economic Statistics - I	4	3	25	75	100
	20UEC1AC2		Allied – II	Marketing	4	3	25	75	100
	20UCN1AE1	IV	AEC-I	Value Education	2	2	100	-	100
TOTAL					30	21			700
II	20U2LT2/LA2/LF2/LH2/LU2	I	Language – II		6	3	25	75	100
	20UCN2LE2	II	English – II		6	3	25	75	100
	20UEC2CC3	III	Core – III	Indian Economy - II	5	4	25	75	100
	20UEC2CC4		Core – IV	Micro Economic Analysis – II	4	3	25	75	100
	20UEC2AC3		Allied – III	Economic Statistics - II	4	3	25	75	100
	20UEC2AC4P		Allied – IV	Computer Applications in Economics - Practical	3	2	20	80	100
	20UCN2SE1	IV	Skill Enhancement Course - I @	Soft Skills Development	2	2	100	-	100
TOTAL					30	20			700
III	20U3LT3/LA3/LF3/LH3/LU3	I	Language – III		6	3	25	75	100
	20UCN3LE3	II	English – III		6	3	25	75	100
	20UEC3CC5	III	Core – V	Micro Economic Analysis – III	4	4	25	75	100
	20UEC3CC6		Core – VI	Industrial Economics	3	2	25	75	100
	20UEC3AC5		Allied – V	Mathematical Applications in Economics	4	3	25	75	100
	20UEC3AC6		Allied – VI	Human Resource Management	3	2	25	75	100
	20UCN3AE2	IV	Generic Elective I #	Environmental Studies	2	2	100	-	100
TOTAL					30	21			800
IV	20U4LT4/LA4/LF4/LH4/LU4	I	Language – IV		6	3	25	75	100
	20UCN4LE4	II	English – IV		6	3	25	75	100
	20UEC4CC7	III	Core – VII	Monetary Economics	4	4	25	75	100
	20UEC4CC8		Core – VIII	Economic Systems	4	3	25	75	100
	20UEC4AC7		Allied – VII	Financial Economics	4	3	25	75	100
	20UEC4AC8		Allied – VIII	Econometrics	4	2	25	75	100
	20UEC4GE2	IV	Generic Elective - II #		2	2	-	100	100
TOTAL					30	21			700
V	20UCN4EA	V	Extension Activities	NCC, NSS, etc.	-	1	-	-	-
	20UEC5CC9	III	Core – IX	History of Economic Thought	6	5	25	75	100
	20UEC5CC10		Core – X	Macro Economics – I	5	5	25	75	100
	20UEC5CC11		Core – XI	International Economics – I	5	5	25	75	100
	20UEC5CC12		Core – XII	Fiscal Economics - I	5	5	25	75	100
	20UEC5DE1A/B	IV	DSE – I **		5	4	25	75	100
	20UEC5SE2A/B		Skill Enhancement Course II @		2	2	-	100	100
	20UEC5SE3AP/BP		Skill Enhancement Course – III @		2	2	-	100	100
VI	20UEC5EC1		Extra Credit Course - I	General Intelligence for competitive examinations	-	4*	--	100*	100*
	TOTAL				30	28			700
	20UEC6CC13	III	Core – XIII	Macro Economics – II	5	5	25	75	100
	20UEC6CC14		Core – XIV	International Economics – II	5	5	25	75	100
	20UEC6CC15		Core – XV	Fiscal Economics - II	5	5	25	75	100
	20UEC6CC16		Core XVI	Economics of Growth and Development	5	5	25	75	100
	20UEC6DE2A/B	IV	DSE II **		5	4	25	75	100
	20UEC6DE3A/B		DSE III **		4	4	25	75	100
	20UCN6AE3		AEC-III	Gender Studies	1	1	100	-	100
	20UEC6EC2		Extra Credit Course - II	Economics for Competitive Examinations	-	4*	--	100*	100*
	20UECAECA		Extra Credit Course for all	Online Course	-	1*	--	-	-
TOTAL					30	29			700
GRAND TOTAL					180	140			4300

* Not Considered for Grand Total and CGPA.



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NAAC - SSR IV CYCLE

Criterion III Research, Innovations & Extension

3.6 Extension Activities

3.6.4 Average percentage of students participating in extension activities listed at 3.6.3 above during the last five years

B.Sc. FASHION TECHNOLOGY AND COSTUME DESIGNING

SEM	COURSE CODE	PART	COURSE	COURSE TITLE	Ins. Hrs /Week	CREDI T	MARKS		TOTAL
							CIA	ESE	
I	20U1LT1/LA1/LF1/LH1/LU1	I	Language – I		6	3	25	75	100
	20UCN1LE1	II	English - I		6	3	25	75	100
	20UFT1CC1	III	Core – I	Fashion Designing	5	5	25	75	100
	20UFT1CC2P		Core – II	Fashion Illustration I – Practical	3	2	20	80	100
	20UFT1AC1		Allied –I	Basic Garment Construction	5	4	25	75	100
	20UFT1AC2P		Allied –II	Basic Garment Construction – Practical	3	2	20	80	100
	20UCN1AE1	IV	AEC-I	Value Education	2	2	100	-	100
TOTAL				30	21			700	
II	20U2LT2/LA2/LF2/LH2/LU2	I	Language – II		6	3	25	75	100
	20UCN2LE2	II	English – II		6	3	25	75	100
	20UFT2CC3	III	Core – III	Textile Science	6	5	25	75	100
	20UFT2CC4P		Core – IV	Fashion Illustration II – Practical	3	2	20	80	100
	20UFT2AC3P		Allied – III	Pattern Making - Practical	4	3	20	80	100
	20UFT2AC4		Allied –IV	Garment Manufacturing Technology	3	2	25	75	100
	20UCN2SE1	IV	Skill Enhancement Course – I @	Soft Skills Development	2	2	100	-	100
TOTAL				30	20			700	
III	20U3LT3/LA3/LF3/LH3/LU3	I	Language– III		6	3	25	75	100
	20UCN3LE3	II	English – III		6	3	25	75	100
	20UFT3CC5	III	Core– V	Indian Traditional Costumes and Embroidery	4	4	25	75	100
	20UFT3CC6P		Core– VI	Garment Construction for Children – Practical	3	2	20	80	100
	20UFT3AC5		Allied– V	Fabric Structure	4	3	25	75	100
	20UFT3AC6P		Allied–VI	Fabric Structure – Practical	3	2	20	80	100
	20UFT3GE1P	IV	Generic Elective I #		2	2	-	100	100
	20UCN3AE2		AEC-II	Environmental Studies	2	2	100	-	100
TOTAL				30	21			800	
IV	20U4LT4/LA4/LF4/LH4/LU4	I	Language–IV		6	3	25	75	100
	20UCN4LE4	II	English– IV		6	3	25	75	100
	20UFT4CC7P	III	Core– VII	Fashion Photography – Practical	5	5	20	80	100
	20UFT4CC8		Core - VIII	Fashion Clothing Psychology	3	2	25	75	100
	20UFT4AC7		Allied– VII	Knitting	5	3	25	75	100
	20UFT4AC8P		Allied–VIII	Fashion Draping - Practical	3	2	20	80	100
	20UFT4GE2P	IV	Generic Elective – II #		2	2	-	100	100
	20UCN4EA	V	Extension Activities	NCC, NSS, etc.	-	1	-	-	-
TOTAL				30	21			700	
V	20UFT5CC9	III	Core – IX	Wet Processing	6	5	25	75	100
	20UFT5CC10P		Core – X	Wet Processing – Practical	5	5	20	80	100
	20UFT5CC11P		Core – XI	Garment Construction for Adult – Practical	5	5	20	80	100
	20UFT5CC12		Core - XII	Internship	5	5	25	75	100
	20UFT5DE1A/B	IV	DSE – I **		5	4	25	75	100
	20UFT5SE2AP/BP		Skill Enhancement Course- II @		2	2	-	100	100
	20UFT5SE3A/B		Skill Enhancement Course – III @		2	2	-	100	100
	20UFT5EC1		Extra Credit Course - I	General Intelligence for Competitive Examinations	-	4*	--	100*	100*
TOTAL				30	28			700	
VI	20UFT6CC13	III	Core– XIII	Textile Testing	5	5	25	75	100
	20UFT6CC14P		Core– XIV	Textile Testing– Practical	5	5	20	80	100
	20UFT6CC15P		Core - XV	Computer Aided Designing – Practical	5	5	20	80	100
	20UFT6CC16P		Core - XVI	Fashion Portfolio Presentation- Practical	5	5	20	80	100
	20UFT6DE2A/B	IV	DSE - II **		5	4	25	75	100
	20UFT6DE3A/B		DSE - III **		4	4	25	75	100
	20UCN6AE3		AEC-III	Gender Studies	1	1	100	-	100
	20UFT6EC2		Extra Credit Course - II	Fashion Technology for Competitive Examinations	-	4*	--	100*	100*
20UFTAECA		Extra Credit Course for all	Online Course	-	1*	--	-	-	
TOTAL				30	29			700	
GRAND TOTAL					180	140			4300

* Not Considered for Grand Total and CGPA



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NAAC - SSR IV CYCLE

Criterion III Research, Innovations & Extension

3.6 Extension Activities

3.6.4 Average percentage of students participating in extension activities listed at 3.6.3 above during the last five years

**B.VOC. APPAREL AND FASHION DESIGN
(PROGRAMME STRUCTURE FOR STUDENTS ADMITTED FROM 2020-2021 ONWARDS)**

SEM	COURSE CODE	PART	COURSE	COURSE TITLE	INS HOURS	CREDITS	MARKS		
							CIA	ESE	TOTAL
I	20B1LT1 / 20B1LBT1	I	General		30	2	25	75	100
	20B1CN1LE1	II	General		30	2	25	75	100
	18BAF1C1	III	General	Apparel Designing and Clothing Psychology	45	3	25	75	100
	18BAF1C2		General	Sewing Techniques	45	3	25	75	100
	18BAF1C3P		Skill	Apparel Designing and Sketching - Practical	90	6	20	80	100
	18BAF1C4P		Skill	Sewing Techniques - Practical	90	6	20	80	100
	18BAF1C5I		Skill	Internship	180	6	20	80	100
	20BCN1AE1	IV	General	Value Education	30	2	100	-	100
TOTAL				540	30			800	
II	20B2LT2 / 20B2LBT2	I	General		30	2	25	75	100
	20B2CN2LE2	II	General		30	2	25	75	100
	18BAF2C6	III	General	Apparel Technology and Entrepreneurship	45	3	25	75	100
	18BAF2C7		General	Fiber to Fabric	45	3	25	75	100
	18BAF2C8P		Skill	Apparel Designing for Girl's Wear – Practical	90	6	20	80	100
	18BAF2C9P		Skill	Computer Aided Fashion Designing – Practical	90	6	20	80	100
	18BAF2C10I		Skill	Internship	180	6	20	80	100
	20BCN2SE1	IV	General	Soft Skills Development	30	2	100	-	100
	TOTAL				540	30			800
III	18BAF3C11	III	General	Fabric Manufacturing Technology	60	4	25	75	100
	18BAF3C12		General	Fabric Structure and Design	45	3	25	75	100
	18BAF3C13		General	Chronicles of Textiles and Costumes	45	3	25	75	100
	18BAF3C14P		Skill	Apparel Designing for Boy's Wear - Practical	75	5	20	80	100
	18BAF3C15P		Skill	Fabric Structure and Design - Practical	60	4	20	80	100
	18BAF3C16P	Skill	Hand Embroidery - Practical	45	3	20	80	100	
	18BAF3C17I	Skill	Internship	180	6	20	80	100	
	20BCN3AE2	IV	General	Environmental Studies	30	2	100	-	100
TOTAL				540	30			800	
IV	18BAF4C18	III	General	Textile Wet Processing	60	4	25	75	100
	18BAF4C19		General	Export Trade	60	4	25	75	100
	18BAF4C20		General	Apparel Merchandising and Marketing	45	3	25	75	100
	18BAF4C21P		Skill	Apparel Designing for Women's Wear – Practical	75	5	20	80	100
	18BAF4C22P		Skill	Textile Wet Processing - Practical	60	4	20	80	100
	18BAF4C23P	Skill	Accessories Making - Practical	45	3	20	80	100	
	18BAF4C24I	Skill	Internship	180	6	20	80	100	
	20BCN4AE3	IV	General	Gender Studies	15	1	100	-	100
TOTAL				540	30			800	
V	18BAF5C25	III	General	Garment Quality and Cost Control	60	4	25	75	100
	18BAF5C26		General	Textile Testing	60	4	25	75	100
	18BAF5C27		General	Apparel Home Furnishing	60	4	25	75	100
	18BAF5C28P		Skill	Apparel Designing for Men's Wear – Practical	75	5	20	80	100
	18BAF5C29P		Skill	Textile Testing - Practical	60	4	20	80	100
	18BAF5C30P	Skill	Apparel Home Furnishing - Practical	45	3	20	80	100	
	18BAF5C31I	Skill	Internship	180	6	20	80	100	
	TOTAL				540	30			700
VI	18BAF6C32	III	General	Visual Merchandising	60	4	25	75	100
	18BAF6C33		General	Wardrobe Planning and Fabric Care	60	4	25	75	100
	18BAF6C34		General	Home Science	60	4	25	75	100
	18BAF6C35P		Skill	Apparel Draping - Practical	75	5	20	80	100
	18BAF6C36P		Skill	Aari Embroidery – Practical	60	4	20	80	100
	18BAF6C37P	Skill	Fabric Painting - Practical	45	3	20	80	100	
	18BAF6C38I	Skill	Internship	180	6	20	80	100	
	TOTAL				540	30			700
GRAND TOTAL					3240	180			4600



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Criterion III Research, Innovations & Extension

3.6 Extension Activities

3.6.4 Average percentage of students participating in extension activities listed at 3.6.3 above during the last five years

B.A. HISTORY									
SEM	COURSE CODE	PART	COURSE	COURSE TITLE	INS. HRS /WEEK	CREDIT	MARKS		TOTAL
							CIA	ESE	
I	20U1LT1/LA1/LF1/LH1/LU1	I	Language – I		6	3	25	75	100
	20UCN1LE1	II	English - I		6	3	25	75	100
	20UHS1CC1	III	Core – I	History of India upto 647 A.D.	4	4	25	75	100
	20UHS1CC2		Core – II	History of Tamil Nadu upto 850 A.D.	4	3	25	75	100
	20UHS1AC1		Allied –I	Outlines of Political Theory	4	3	25	75	100
	20UHS1AC2		Allied –II	Human Rights	4	3	25	75	100
	20UCN1AE1	IV	AEC-I	Value Education	2	2	100	-	100
TOTAL					30	21			700
II	20U2LT2/LA2/LF2/LH2/LU2	I	Language – II		6	3	25	75	100
	20UCN2LE2	II	English – II		6	3	25	75	100
	20UHS2CC3	III	Core – III	History of India from 647 A.D. to 1526 A.D.	5	4	25	75	100
	20UHS2CC4		Core – IV	History of Tamil Nadu from 850 A.D. to 1529 A.D.	4	3	25	75	100
	20UHS2AC3		Allied – III	Indian Geography	4	3	25	75	100
	20UHS2AC4		Allied –IV	Journalism	3	2	25	75	100
	20UCN2SE1	IV	Skill Enhancement Courses-I @	Soft Skills Development	2	2	100	-	100
	TOTAL					30	20		
III	20U3LT3/LA3/LF3/LH3/LU3	I	Language –III		6	3	25	75	100
	20UCN3LE3	II	English – III		6	3	25	75	100
	20UHS3CC5	III	Core– V	History of India from 1526 A.D. to 1707 A.D.	4	4	25	75	100
	20UHS3CC6		Core– VI	History of Tamil Nadu from 1529 A.D to1800 A.D	3	2	25	75	100
	20UHS3AC5		Allied– V	Basics of Tourism	4	3	25	75	100
	20UHS3AC6		Allied–VI	Public Administration	3	2	25	75	100
	20UHS3GE1	IV	Generic Elective I #		2	2	-	100	100
	20UCN3AE2		AEC-II	Environmental Studies	2	2	100	-	100
TOTAL					30	21			800
IV	20U4LT4/LA4/LF4/LH4/LU4	I	Language–IV		6	3	25	75	100
	20UCN4LE4	II	English– IV		6	3	25	75	100
	20UHS4CC7	III	Core– VII	History of India from 1707 A.D. to 1885 A.D.	4	4	25	75	100
	20UHS4CC8		Core – VIII	History of Tamil Nadu from1800 A.D to 1987A.D.	4	3	25	75	100
	20UHS4AC7		Allied– VII	Archaeology	4	3	25	75	100
	20UHS4AC8		Allied–VIII	Panchayat Raj	4	2	25	75	100
	20UHS4GE2	IV	Generic Elective – II #		2	2	-	100	100
20UCN4EA	V	Extension Activities	NCC, NSS, etc.	-	1	-	-	-	
TOTAL					30	21			700
V	20UHS5CC9	III	Core – IX	History of India from 1885 A.D. to 1947 A.D.	6	5	25	75	100
	20UHS5CC10		Core – X	History of Arabs upto 1258 A.D.	5	5	25	75	100
	20UHS5CC11		Core – XI	Modern History of China and Japan	5	5	25	75	100
	20UHS5CC12		Core - XII	History of Europe from 1789 A.D. to 1919 A.D.	5	5	25	75	100
	20UHS5DE1A/B	IV	DSE – I**		5	4	25	75	100
	20UHS5SE2A/B		Skill Enhancement Courses II @		2	2	-	100	100
	20UHS5SE3A/B		Skill Enhancement Courses III@		2	2	-	100	100
	20UHS5EC1		Extra Credit Course – I	General Intelligence for Competitive Examinations	-	4*	--	100*	100*
TOTAL					30	28			700
VI	20UHS6CC13	III	Core– XIII	History of India from 1947 A.D. to 2014 A.D.	5	5	25	75	100
	20UHS6CC14		Core– XIV	History of Europe 1919 A.D. to 1990 A.D.	5	5	25	75	100
	20UHS6CC15		Core - XV	History of USA from 1865 A.D. to 1964 A.D.	5	5	25	75	100
	20UHS6CC16		CoreXVI	History of Science and Technology	5	5	25	75	100
	20UHS6DE2A/B	IV	DSE II **		5	4	25	75	100
	20UHS6DE3A/B		DSE III **		4	4	25	75	100
	20UCN6AE3		AEC-III	Gender Studies	1	1	100	-	100
20UHS6EC2		Extra Credit Course – II	History for Competitive Examinations	-	4*	--	100*	100*	
20UHS6ECA		Extra Credit Course for All	Online Course	-	1*	--	-	-	
TOTAL					30	29			700
GRAND TOTAL					180	140			4300

* Not Considered for Grand Total and CGPA.



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Criterion III Research, Innovations & Extension

3.6 Extension Activities

3.6.4 Average percentage of students participating in extension activities listed at 3.6.3 above during the last five years

B.SC. HOTEL MANAGEMENT & CATERING SCIENCE

B.SC. HOTEL MANAGEMENT & CATERING SCIENCE										
SEM	COURSE CODE	PART	COURSE	COURSE TITLE	INS. HRS /WEEK	CREDIT	MARKS		TOTAL	
							CIA	ESE		
I	20U1LT1/LA1/LF1 /LH1/LU1	I	Language – I		6	3	25	75	100	
	20UCN1IE1	II	English - I		6	3	25	75	100	
	20UHM1CC1	III	Core – I	Basics of Cookery	5	5	25	75	100	
	20UHM1CC2		Core – II	Foundation Course in Food and Beverage Service	3	2	25	75	100	
	20UHM1AC1		Allied –I	Front Office Operations	5	4	25	75	100	
	20UHM1AC2P	Allied –II	Basics of Food Production - Practical	3	2	20	80	100		
20UCN1AE1	IV	AEC - I	Value Education	2	2	100	-	100		
TOTAL					30	21			700	
II	20U2LT2/LA2/LF2/ LH2/LU2	I	Language – II		6	3	25	75	100	
	20UCN2IE2	II	English – II		6	3	25	75	100	
	20UHM2CC3	III	Core – III	Housekeeping Operations	6	5	25	75	100	
	20UHM2CC4P		Core – IV	Foundation Course in Food and Beverage Service -Practical	3	2	20	80	100	
	20UHM2AC3P		Allied – III	Front Office Operations - Practical	4	3	20	80	100	
	20UHM2AC4	Allied –IV	Principles of Management	3	2	25	75	100		
	20UCN2SE1	IV	Skill Enhancement Course – I@	Soft Skills Development	2	2	100	-	100	
TOTAL					30	20			700	
III	20U3LT3/LA3/LF3/L H3/LU3	I	Language– III		6	3	25	75	100	
	20UCN3IE3	II	English – III		6	3	25	75	100	
	20UHM3CC5	III	Core– V	Asian Cookery	4	4	25	75	100	
	20UHM3CC6P		Core– VI	Asian Cuisine - Practical	3	2	20	80	100	
	20UHM3AC5		Allied– V	Room Division Management	4	3	25	75	100	
	20UHM3AC6P	Allied–VI	Housekeeping Operations - Practical	3	2	20	80	100		
	20UHM3GE1A/B	IV	Generic Elective – I #		2	2	-	100	100	
20UCN3AE2	AEC - II		Environmental Studies	2	2	100	-	100		
TOTAL					30	21			800	
IV	20U4LT4/LA4/LF4/L H4/LU4	I	Language–IV		6	3	25	75	100	
	20UCN4IE4	II	English– IV		6	3	25	75	100	
	20UHM4CC7	III	Core– VII	European Cookery	5	5	25	75	100	
	20UHM4CC8P		Core - VIII	European Cuisine - Practical	3	2	20	80	100	
	20UHM4AC7		Allied– VII	Specialized Food and Beverage Service	5	3	25	75	100	
	20UHM4AC8	Allied–VIII	Nutrition and Food Science	3	2	25	75	100		
	20UHM4GE2A/B	IV	Generic Elective – II #		2	2	-	100	100	
	20UCN4EA	V	Extension Activities	NCC, NSS, etc.	-	1	-	-	-	
	TOTAL					30	21			700
	V	20UHM5CC9I	III	Core – IX	Internship and Training Report	6	5	20	80	100
20UHM5CC10		Core – X		Food and Beverage Management	5	5	25	75	100	
20UHM5CC11		Core – XI		Bakery and Confectionary	5	5	25	75	100	
20UHM5CC12P		IV	Core - XII	Specialized Food and Beverage Service - Practical	5	5	20	80	100	
20UHM5DE1A/B			DSE-I**		5	4	25	75	100	
20UHM5SE2A/B			Skill Enhancement Course– II @		2	2	-	100	100	
20UHM5SE3A/B		IV	Skill Enhancement Course-III @		2	2	-	100	100	
20UHM5EC1	Extra Credit Course - I		General Intelligence for Competitive Examinations	-	4*	--	100*	100*		
TOTAL					30	28			700	
VI	20UHM6CC13	III	Core– XIII	Maintenance Operations of Hotel	5	5	25	75	100	
	20UHM6CC14		Core– XIV	Tourism Management	5	5	25	75	100	
	20UHM6CC15		Core- XV	Hotel Accounts	5	5	25	75	100	
	20UHM6CC16P	IV	Core- XVI	Bakery and Confectionary - Practical	5	5	20	80	100	
	20UHM6DE2A/B		DSE - II**		5	4	25	75	100	
	20UHM6DE3A/B		DSE - III**		4	4	25	75	100	
	20UHM6AE3	AEC-III	Gender Studies	1	1	100	-	100		
	20UHM6EC2	Extra Credit Course-II	Hotel Management for Competitive Examination	-	4*	-	100*	100*		
20UHM6ECA	Extra Credit Course for all	Online Course	-	1*	-	-	-			
TOTAL					30	29			700	
GRAND TOTAL					180	140	-	-	4300	

* Not Considered for Grand Total and CGPA.

Criterion III Research, Innovations & Extension

3.6 Extension Activities

3.6.4 Average percentage of students participating in extension activities listed at 3.6.3 above during the last five years

B.VOC. TOURISM AND HOSPITALITY MANAGEMENT
(PROGRAMME STRUCTURE FOR STUDENTS ADMITTED FROM 2020-2021 ONWARDS)

SEM.	PART	COURSE	COURSE CODE	COURSE TITLE	INS HOURS	CREDITS	MARKS		
							CIA	ESE	TOTAL
I	I	General	20B1LT1/ 20B1LB1T		30	2	25	75	100
	II	General	20BCN1LE1		30	2	25	75	100
	III	General	20BTH1CC1	Introduction to Tourism Industry	45	3	25	75	100
	III	General	20BTH1CC2	Fundamentals of Hospitality Operations	45	3	25	75	100
	III	General	20BTH1CC3	Basic Front Office Operations	90	6	25	75	100
	III	Skill	20BTH1CC4P	Front Office Functions and Procedures - Practical	180	6	20	80	100
	III	Skill	20BTH1IN	Front Office Internship	180	6	20	80	100
IV	General	20BCN1AE1	Value Education	30	2	100	-	100	
TOTAL					630	30			800
Exit Qualification: Certificate NSQF Level: 4 Exit Qualification Pack: Front Office Associate (THC/Q0102)									
II	I	General	20B2LT2/ 20B2LB2T		30	2	25	75	100
	II	General	20BCN2LE2		30	2	25	75	100
	III	General	20BTH2CC5	Tourism Products	45	3	25	75	100
	III	General	20BTH2CC6	Principles of Management	45	3	25	75	100
	III	General	20BTH2CC7	Housekeeping Operations	90	6	25	75	100
	III	Skill	20BTH2CC8P	Housekeeping Operations of Hotel - Practical	180	6	20	80	100
	III	Skill	20BTH2IN	Housekeeping Internship	180	6	20	80	100
IV	General	20BCN2SE1	Soft Skills	30	2	100	-	100	
TOTAL					630	30			800
Exit Qualification: Diploma NSQF Level: 5 Exit Qualification Pack: Housekeeping Executive (THC/Q0208)									
III	III	General	20BTH3CC9	Travel Geography	30	2	25	75	100
	III	General	20BTH3CC10	Basics of Food Production	45	3	25	75	100
	III	General	20BTH3CC11	Food and Beverage Service	45	3	25	75	100
	III	General	20BTH3CC12	Tourism Transport Operations	30	2	25	75	100
	III	General	20BTH3CC13	Tour Packaging and Itinerary Planning	90	6	25	75	100
	III	Skill	20BTH3CC14P	Tour Operations - Practical	180	6	20	80	100
	III	Skill	20BTH3IN	Travel and Tour Services Internship - I	180	6	20	80	100
IV	General	20BCN3AE2	Environmental Studies	30	2	100	-	100	
TOTAL					630	30			800
IV	III	General	20BTH4CC15	Tourism Marketing	30	2	25	75	100
	III	General	20BTH4CC16	Advanced Food Production Operations	45	3	25	75	100
	III	General	20BTH4CC17	Tourism Ethics, Laws and Regulations	45	3	25	75	100
	III	General	20BTH4CC18	Tourism and Hospitality Entrepreneurship	45	3	25	75	100
	III	General	20BTH4CC19	Tour Guiding and Escorting	90	6	25	75	100
	III	Skill	20BTH4CC20P	Indian Cuisine - Practical	180	6	20	80	100
	III	Skill	20BTH4IN	Travel and Tour Services Internship - II	180	6	20	80	100
IV	General	20 BCN4AE3	Gender Studies	15	1	100	-	100	
TOTAL					630	30			800
Exit Qualification: Advance Diploma NSQF Level: 6 Exit Qualification Pack: Tour Manager (THC/Q0405)									
V	III	General	20BTH5CC21	Business Research Methods	45	3	25	75	100
	III	General	20BTH5CC22	Event Management	45	3	25	75	100
	III	General	20BTH5CC23	Customer Relationship Management	45	3	25	75	100
	III	General	20BTH5CC24	Human Resource Management	45	3	25	75	100
	III	General	20BTH5CC25	Food Production Management	90	6	25	75	100
	III	Skill	20BTH5CC26P	European Cuisine - Practical	180	6	20	80	100
III	Skill	20BTH5IN	Food Production Internship - I	180	6	20	80	100	
TOTAL					630	30			700
VI	III	General	20BTH6CC27	Ecotourism	45	3	25	75	100
	III	General	20BTH6CC28	Managerial Accounts and Finance in Tourism	45	3	25	75	100
	III	General	20BTH6CC29	Organisational Behaviour	45	3	25	75	100
	III	General	20BTH6CC30	India Tourism facts for Competitive Examinations	45	3	25	75	100
	III	General	20BTH6CC31	Airfares and Ticketing	90	6	25	75	100
	III	Skill	20BTH6CC32P	International Cuisine - Practical	180	6	20	80	100
III	Skill	20BTH6IN	Food Production Internship - II	180	6	20	80	100	
TOTAL					630	30			700
Grand TOTAL					3780	180			4600
Exit Qualification: B.Voc. Degree NSQF Level: 7 Exit Qualification Pack: Sous Chef (THC/Q0403)									



JAMAL MOHAMED COLLEGE (AUTONOMOUS)

(Affiliated to Bharathidasan University)

TIRUCHIRAPPALLI – 620 020

NAAC - SSR IV CYCLE

Criterion III Research, Innovations & Extension

3.6 Extension Activities

3.6.4 Average percentage of students participating in extension activities listed at 3.6.3 above during the last five years

B. VOC. (FOOD PROCESSING AND SAFETY)
(PROGRAMME STRUCTURE FOR STUDENTS ADMITTED FROM 2020-2021 ONWARDS)

SEM.	PART	COURSE	COURSE CODE	COURSE TITLE	INS. HOURS	CREDIT	MARKS		
							CIA	ESE	TOTAL
I	I	General	20B1LT1 / 20B1LB1		30	2	25	75	100
	II	General	20BCN1LE1		30	2	25	75	100
	III	General	18BFP1C1	Food Science	45	3	25	75	100
	III	General	18BFP1C2	Bakery and Confectionery-I	45	3	25	75	100
	III	Skill	18BFP1C3P	Food Science - Practical	90	6	20	80	100
	III	Skill	18BFP1C4P	Bakery and Confectionery I - Practical	90	6	20	80	100
	III	Skill	18BFP1C5I	Bakery and Confectionery-I Internship	180	6	20	80	100
	IV	General	20BCN1AE1	Value Education	30	2	100	-	100
TOTAL					540	30			800
II	I	General	20B2LT2 / 20B2LB2		30	2	25	75	100
	II	General	20BCN2LE2		30	2	25	75	100
	III	General	18BFP2C6	Principles of Nutrition	45	3	25	75	100
	III	General	18 BFP2C7	Bakery and Confectionery-II	45	3	25	75	100
	III	Skill	18 BFP2C8 P	Principles of Nutrition - Practical	90	6	20	80	100
	III	Skill	18 BFP2C9P	Bakery and Confectionery II - Practical	90	6	20	80	100
	III	Skill	18BFP2C10I	Bakery and Confectionery-II Internship	180	6	20	80	100
	IV	General	20BCN2SE1	Soft Skills Development	30	2	100	-	100
TOTAL					540	30			800
III	III	General	18 BFP3C11	Principles of Food Preservation	30	2	25	75	100
	III	General	18 BFP3C12	Food Processing-I	60	4	25	75	100
	III	General	18 BFP 3C13	Food Chemistry	30	2	25	75	100
	III	General	18BFP 3C14	Food Microbiology	30	2	25	75	100
	III	Skill	18 BFP3C15P	Food Processing I - Practical	90	6	20	80	100
	III	Skill	18 BFP3C16P	Food Chemistry and Food Microbiology - Practical	90	6	20	80	100
	III	Skill	18 BFP3C17I	Food Processing – I Internship	180	6	20	80	100
	IV	General	20BCN3AE2	Environmental Studies	30	2	100	-	100
TOTAL					540	30			800
IV	III	General	18 BFP4C19	Food Processing-II	45	3	25	75	100
	III	General	18BFP4C18	General Biochemistry	45	3	25	75	100
	III	General	18 BFP4C21	Food Service Management	45	3	25	75	100
	III	General	18 BFP4C22	Entrepreneurship Skill in Food Industry	30	2	25	75	100
	III	Skill	18 BFP4C23P	Food Processing II - Practical	90	6	20	80	100
	III	Skill	18 BFP4C24P	General Biochemistry and Food service Management - Practical	90	6	20	80	100
	III	Skill	18BFP4C25I	Food Processing-II Internship	180	6	20	80	100
	IV	General	20BCN4AE3	Gender Studies	15	1	100	-	100
TOTAL					540	30			800
V	III	General	18 BFP5C26	Food Processing-III	60	4	25	75	100
	III	General	18 BFP5C27	Food Product Development	45	3	25	75	100
	III	General	18 BFP5C28	Nutrition through life cycle	45	3	25	75	100
	III	General	18 BFP5C29	Marketing Management	30	2	25	75	100
	III	Skill	18 BFP5C30P	Food Processing III - Practical	90	6	20	80	100
	III	Skill	18 BFP5C31P	Food Product Development and Nutrition through life cycle -Practical	90	6	20	80	100
	III	Skill	18BFP5C32I	Food Processing-III Internship	180	6	20	80	100
	TOTAL					540	30		
VI	III	General	18 BFP6C33	Human Physiology	45	3	25	75	100
	III	General	18 BFP6C34	Diet Therapy	45	3	25	75	100
	III	General	18 BFP6C35	Food Packaging and Labelling	45	3	25	75	100
	III	General	18 BFP6C36	Food standards and Safety	45	3	25	75	100
	III	Skill	18 BFP6C37P	Diet Therapy and Application of computer - practical	90	6	20	80	100
	III	Skill	18 BFP6C38P	Food Packaging and Labelling -Practical	90	6	20	80	100
	III	Skill	18BFP6C39I	Food Packaging and Labelling Internship	180	6	20	80	100
	TOTAL					540	30		
GRAND TOTAL					3240	180			4600



JAMAL MOHAMED COLLEGE (AUTONOMOUS)

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TIRUCHIRAPPALLI – 620 020

NAAC - SSR IV CYCLE

Criterion III Research, Innovations & Extension

3.6 Extension Activities

3.6.4 Average percentage of students participating in extension activities listed at 3.6.3 above during the last five years

B.SC. PHYSICS

SEM	COURSE CODE	PART	COURSE	COURSE TITLE	INS.HRS./WEEK	CREDIT	MARKS		TOTAL
							CIA	ESE	
I	20U1LT1/LA1/LF1/LH1/LU1	I	Language – I		6	3	25	75	100
	20UCN1LE1	II	English - I		6	3	25	75	100
	20UPH1CC1	III	Core – I	Properties of Matter and Acoustics	5	5	25	75	100
	20UPH1CC2P		Core – II	Properties of Matter - Practical	3	2	20	80	100
	20UCH1AC1:1		Allied –I	Inorganic, organic and Physical Chemistry -I	5	4	25	75	100
	20UCH1AC2P	Allied –II	Volumetric Estimations - Practical	3	2	20	80	100	
	20UCN1AE1	IV	AEC-I	Value Education	2	2	100	-	100
TOTAL					30	21			700
II	20U2LT2/LA2/LF2/LH2/LU2	I	Language – II		6	3	25	75	100
	20UCN2LE2	II	English – II		6	3	25	75	100
	20UPH2CC3	III	Core – III	Mechanics and Relativity	6	5	25	75	100
	20UPH2CC4P		Core –IV	Heat and Optics - Practical	3	2	20	80	100
	20UCH2AC3:1		Allied – III	Inorganic, organic and Physical Chemistry –II	4	3	25	75	100
	20UCH2AC4P	Allied –IV	Organic Analysis - Practical	3	2	20	80	100	
	20UCN2SE1	IV	Skill enhancement course-1@	Soft Skills Development	2	2	100	-	100
TOTAL					30	20			700
III	20U3LT3/LA3/LF3/LH3/LU3	I	Language– III		6	3	25	75	100
	20UCN3LE3	II	English – III		6	3	25	75	100
	20UPH3CC5	III	Core– V	Thermal Physics	4	4	25	75	100
	20UPH3CC6P		Core– VI	Thermal and Electricity - Practical	3	2	20	80	100
	20UMA3AC5:2		Allied– V	Differential and Integral Calculus	4	3	25	75	100
	20UMA3AC6:2	Allied–VI	Algebra and Trigonometry	3	2	25	75	100	
	20UPH3GE1	IV	Generic Elective I #		2	2	-	100	100
20UCN3AE2	AEC-II		Environmental Studies	2	2	100	-	100	
TOTAL					30	21			800
IV	20U4LT4/LA4/LF4/LH4/LU4	I	Language–IV		6	3	25	75	100
	20UCN4LE4	II	English– IV		6	3	25	75	100
	20UPH4CC7	III	Core –VII	Optics	5	5	25	75	100
	20UPH4CC8P		Core - VIII	Measurement and Calibration - Practical	3	2	20	80	100
	20UMA4AC7:2		Allied– VII	Differential Equations	4	3	25	75	100
	20UMA4AC8:2	Allied–VIII	Vector Calculus and Fourier series	4	2	25	75	100	
	20UPH4GE2	IV	Generic Elective – II #		2	2	-	100	100
20UCN4EA	V	Extension Activities	NCC, NSS, etc.	-	1	-	-	-	
TOTAL					30	21			700
V	20UPH5CC9P1	III	Core – IX	Optics and Numerical Programming - Practical	3	3	10	40	50
	20UPH5CC9P2		Core – X	Analog Electronics and Microprocessor-Practical	3	2	10	40	50
	20UPH5CC10		Core – XI	Electricity, Magnetism and Electromagnetism	5	5	25	75	100
	20UPH5CC11	IV	Core – XII	Spectroscopy	5	5	25	75	100
	20UPH5CC12		Core - XIII	Atomic Physics	5	5	25	75	100
	20UPH5DE1A/B		DSE-I **		5	4	25	75	100
	20UPH5SE2A/B	IV	SEC II @		2	2	--	100	100
20UPH5SE3A/B	SEC III @			2	2	--	100	100	
20UPH5EC1		Extra Credit Course – I	General Intelligence for Competitive Examinations	-	4*	--	100*	100*	
TOTAL					30	28			700
VI	20UPH6CC13P1	III	Core– XIII	General Physics and Scientific Programming -Practical	3	3	10	40	50
	20UPH6CC13P2		Core– XIV	Digital Electronics and Microprocessor-Practical	3	2	10	40	50
	20UPH6CC14		Core– XV	Wave Mechanics	5	5	25	75	100
	20UPH6CC15	IV	Core - XVI	Nuclear Physics	5	5	25	75	100
	20UPH6CC16		Core - XVII	Laser and Medical Physics	4	5	25	75	100
	20UPH6DE2A/B		DSE II **		5	4	25	75	100
	20UPH6DE3A/B	IV	DSE III **		4	4	25	75	100
20UCN6AE3	AEC-III		Gender Studies	1	1	100	-	100	
20UPH6EC2		Extra Credit Course - II	Physics for Competitive Examination	-	4*	--	100*	100*	
20UPH6ECA		Extra Credit Course for all	Online Course	-	1*	-	-	-	
TOTAL					30	29			700
GRAND TOTAL					180	140			4300

* Not Considered for Grant Total and CGPA



JAMAL MOHAMED COLLEGE (AUTONOMOUS)

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NAAC - SSR IV CYCLE

Criterion III Research, Innovations & Extension

3.6 Extension Activities

3.6.4 Average percentage of students participating in extension activities listed at 3.6.3 above during the last five years

B.LIT. TAMIL

SEM	COURSE CODE	PART	COURSE	COURSE TITLE	INS. HRS /WEEK	CREDIT	MARKS		TOTAL
							CIA	ESE	
I	20U1LT1	I	Language – I	nra;As;> rpWfij> gad;ghl;lj;jkpo;> ,yf:fpay tuyhW	6	3	25	75	100
	20UCN1LE1	II	English - I		6	3	25	75	100
	20UTA1CC1	III	Core – I	ed;Djy; - vOj;jjpfhuk;	4	4	25	75	100
	20UTA1CC2		Core – II	ftpij ,yf:fpak;	4	3	25	75	100
	20UTA1AC1		Allied –I	jkpof tuyhWk; gz;ghLk;	4	3	25	75	100
	20UTA1AC2	Allied –II	kf;fs; jfty; njhHgpay;	4	3	25	75	100	
	20UCN1AE1	IV	AEC-I	Value Education	2	2	100	-	100
TOTAL					30	21			700
II	20U2LT2	I	Language – II	nra;As;> ehlfk> ,yf:fpay tuyhW> nrk;nkhop tuyhW	6	3	25	75	100
	20UCN2LE2	II	English – II		6	3	25	75	100
	20UTA2CC3	III	Core – III	ed;Djy; - nrhy;yjpfhuk;	5	4	25	75	100
	20UTA2CC4		Core – IV	ciueil ,yf:fpak;	4	3	25	75	100
	20UTA2AC3		Allied – III	ehl;Lg;Gwtpay;	4	3	25	75	100
	20UTA2AC4	Allied –IV	jpiug;glf; fly	3	2	25	75	100	
	20UCN2SE1	IV	Skill Enhancement Course – I @	Soft Skills Development	2	2	100	-	100
TOTAL					30	20			700
III	20U3LT3	I	Language– III		6	3	25	75	100
	20UCN3LE3	II	English – III		6	3	25	75	100
	20UTA3CC5	III	Core– V	,ilf;fhy ,yf:fpak;	4	4	25	75	100
	20UTA3CC6		Core– VI	ahg;gUq;fyf;fhupif	3	2	25	75	100
	20UTA3AC5		Allied– V	tpkuprd;fly	4	3	25	75	100
	20UTA3AC6	Allied–VI	nkhop tuyhW	3	2	25	75	100	
	20UTA3GE1	IV	Generic Elective – I #		2	2	-	100	100
20UCN3AE2		AEC- II	Environmental Studies	2	2	100	-	100	
TOTAL					30	21			800
IV	20U4LT4	I	Language–IV		6	3	25	75	100
	20UCN4LE4	II	English– IV		6	3	25	75	100
	20UTA4CC7	III	Core– VII	njhy;fhg;gpak; - vOj;jjpfhuk;	4	4	25	75	100
	20UTA4CC8		Core - VII	rpw;wpvf;fpag;fs;	4	3	25	75	100
	20UTA4AC7		Allied– VII	ehlf;fly	4	3	25	75	100
	20UTA4AC8	Allied–VIII	muRg;g;gpj; NjHTj; jkpo;	4	2	25	75	100	
	20UTA4GE2	IV	Generic Elective – II #		2	2	-	100	100
20UCN4EA	V	Extension Activities	NCC, NSS, etc.	-	1	-	-	-	-
TOTAL					30	21			700
V	20UTA5CC9	III	Core – IX	njhy;fhg;gpak; - nrhy;yjpfhuk;	6	5	25	75	100
	20UTA5CC10		Core – X	Gwg;nghUs; ntz;ghkhiy	5	5	25	75	100
	20UTA5CC11		Core – XI	ek;gpafg; nghUs;	5	5	25	75	100
	20UTA5CC12	Core - XII	fhg;gpag;fs;	5	5	25	75	100	
	20UTA5DE1 A/B		DSE –I**		5	4	25	75	100
	20UTA5SE2 A/B	IV	Skill Enhancement Course– II @		2	2	-	100	100
	20UTA5SE3 A/B		Skill Enhancement Course-III @		2	2	-	100	100
20UTA5EC1		Extra Credit Course - I	General Intelligence for competitive examination	-	4*	--	100*	100*	
TOTAL					30	28			700
VI	20UTA6CC13	III	Core– XIII	njhy;fhg;gpak; - nghUs;jpfhuk;	5	5	25	75	100
	20UTA6CC14		Core– XIV	jz;bayq;fhuk;	5	5	25	75	100
	20UTA6CC15		Core - XV	rq;f ,yf:fpak;	5	5	25	75	100
	20UTA6CC16	IV	Core XVI	mw ,yf:fpak;	5	5	25	75	100
	20UTA6DE2 A/B		DSE - II**		5	4	25	75	100
	20UTA6DE3 A/B		DSE - III**		4	4	25	75	100
	20UCN6AE3		AEC- III	Gender Studies	1	1	100	-	100
20UTA6EC2		Extra Credit Course - II	Tamil for competitive examination	-	4*	--	100*	100*	
20UTA6ECA		Extra Credit Course for all	Online Course	-	1*	-	-	-	
TOTAL					30	29			700
GRAND TOTAL					180	140			4300

* Not Considered for Grand Total and CGPA.



JAMAL MOHAMED COLLEGE (AUTONOMOUS)

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TIRUCHIRAPPALLI – 620 020

NAAC - SSR IV CYCLE

Criterion III Research, Innovations & Extension

3.6 Extension Activities

3.6.4 Average percentage of students participating in extension activities listed at 3.6.3 above during the last five years

B.SC. VISUAL COMMUNICATION

SEM	COURSE CODE	PART	COURSE	COURSE TITLE	INS. HRS /WEEK	CREDIT	MARKS		TOTAL
							CIA	ESE	
I	20U1LT1/LA1/LF1/LH1/LU1	I	Language – I		6	3	25	75	100
	20UCN1LE1	II	English - I		6	3	25	75	100
	20UVC1CC1	III	Core – I	Introduction to Visual Communication	5	5	25	75	100
	20UVC1CC2		Core – II	Advertising Basics	3	2	25	75	100
	20UVC1AC1P		Allied –I	Drawing - Practical	5	4	20	80	100
	20UVC1AC2P		Allied –II	Graphic Design - Practical	3	2	20	80	100
	20UCN1AE1	IV	AEC-I	Value Education	2	2	100	-	100
TOTAL					30	21			700
II	20U2LT2/LA2/LF2/LH2/LU2	I	Language – II		6	3	25	75	100
	20UCN2LE2	II	English – II		6	3	25	75	100
	20UVC2CC3	III	Core – III	Media, Culture and Society	6	5	25	75	100
	20UVC2CC4		Core – IV	New Media	3	3	25	75	100
	20UVC2AC3P		Allied – III	Painting - Practical	4	3	20	80	100
	20UVC2AC4P		Allied –IV	Digital Art - Practical	3	2	20	80	100
	20UCN2SE1	IV	Skill Enhancement Course – I @	Soft Skills Development	2	2	100	-	100
TOTAL					30	20			700
III	20U3LT3/LA3/LF3/LH3/LU3	I	Language– III		6	3	25	75	100
	20UCN3LE3	II	English – III		6	3	25	75	100
	20UVC3CC5	III	Core– V	Communication Theories	4	4	25	75	100
	20UVC3CC6P		Core– VI	2D animation - Practical	3	2	20	80	100
	20UVC3AC5		Allied– V	Photography - Practical	4	3	25	75	100
	20UVC3AC6P		Allied–VI	Basics of Media Psychology - Practical	3	2	20	80	100
	20UVC3GE1P	IV	Generic Elective - I #		2	2	-	100	100
20UCN3AE2	AEC-II		Environmental Studies	2	2	100	-	100	
TOTAL					30	21			800
IV	20U4LT4/LA4/LF4/LH4/LU4	I	Language–IV		6	3	25	75	100
	20UCN4LE4	II	English– IV		6	3	25	75	100
	20UVC4CC7	III	Core– VII	Media Production	5	4	25	75	100
	20UVC4CC8		Core – VIII	Media Research Orientation	3	2	25	75	100
	20UVC4AC7P		Allied–VII	Radio Production - Practical	5	3	20	80	100
	20UVC4AC8P		Allied–VIII	Writing for Mass Media - Practical	3	2	20	80	100
	20UVC4GE2P	IV	Generic Elective –II #		2	2	-	100	100
20UCN4EA	V	Extension Activities	NCC, NSS, etc.	-	1	-	-	-	
TOTAL					30	21			700
V	20UVC5CC9	III	Core – IX	Media Laws and Ethics	6	5	25	75	100
	20UVC5CC10		Core – X	Film Studies	6	5	25	75	100
	20UVC5CC11P		Core – XI	3D animation -Practical	6	5	20	80	100
	20UVC5CC12I		Core - XII (a)	Internship	-	3	10	40	50
	20UVC5CC12P	Core - XII (b)	Domain Study - Practical	3	2	10	40	50	
	20UVC5DE1AP/BP	IV	DSE –I **		5	4	20	80	100
	20UVC5SE2AP/BP		Skill Enhancement Course – II @		2	2	-	100	100
20UVC5SE3AP/BP	Skill Enhancement Course – III @			2	2	-	100	100	
20UVC5EC1		Extra Credit Course - I	General Intelligence for Competitive Examinations	-	4*	-	100*	100*	
TOTAL					30	28			700
VI	20UVC6CC13T	III	Core– XIII (a)	Communication for Development	3	3	10	40	50
	20UVC6CC13P		Core– XIII (b)	Communication for Development - Practical	3	2	10	40	50
	20UVC6CC14		Core– XIV	Visual Analysis	5	5	25	75	100
	20UVC6CC15P		Core - XV	Visual Effects - Practical	4	4	20	80	100
	20UVC6CC16P	Core - XVI	Visual Storytelling - Practical	5	5	20	80	100	
	20UVC6DE2AP/BP	IV	DSE II **		5	4	20	80	100
	20UVC6DE3AP/BP		DSE III **		4	4	20	80	100
20UCN6AE3	AEC-III		Gender Studies	1	1	100	-	100	
20UVC6EC2		Extra Credit Course - II	Visual Communication for Competitive Examinations	-	4*	-	100*	100*	
20UVC6ECA		Extra credit course for all	Online Course	-	1*	-	-	-	
TOTAL					30	29			700
GRAND TOTAL					180	140			4300

* Not Considered for Grand Total and CGPA.



JAMAL MOHAMED COLLEGE (AUTONOMOUS)

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TIRUCHIRAPPALLI – 620 020

NAAC - SSR IV CYCLE

Criterion III Research, Innovations & Extension

3.6 Extension Activities

3.6.4 Average percentage of students participating in extension activities listed at 3.6.3 above during the last five years

B.VOC. (MEDIA PRODUCTION) (PROGRAMME STRUCTURE FOR STUDENTS ADMITTED FROM 2020-2021 ONWARDS)

SEM.	PART	COURSE	COURSE CODE	COURSE TITLE	INS. HRS	CREDITS	MARKS		
							CIA	ESE	TOTAL
I	I	General	20B1LT1/ 20B1LT1		30	2	25	75	100
	II	General	20BCN1LE1		30	2	25	75	100
	III	General	20BMP1CC1	Introduction to Media and Entertainment	45	3	25	75	100
	III	General	20BMP1CC2	Basic Photography	45	3	25	75	100
	III	General	20BMP1CC3	Art and Print Production	90	6	25	75	100
	III	Skill	20BMP1CC4P	Graphic Design - Practical	180	6	20	80	100
	III	Skill	20BMP1IN	Desktop Publishing- Internship	180	6	100	-	100
IV	General	20BCN1AE1	Value Education		30	2	100	-	100
TOTAL					630	30			800
Exit Qualification: Certificate NSQF Level: 4 Exit Qualification Pack: Graphic Designer MES/ Q 0601									
II	I	General	20B2LT2/ 20B2LT2		30	2	25	75	100
	II	General	20BCN2LE2		30	2	25	75	100
	III	General	20BMP2CC5	Media Production	45	3	25	75	100
	III	General	20BMP2CC6	Fundamentals of Advertising	45	3	25	75	100
	III	General	20BMP2CC7	Sound Design	90	6	25	75	100
	III	Skill	20BMP2CC8P	Radio Production - Practical	180	6	20	80	100
	III	Skill	20BMP2IN	Creative Advertising Internship	180	6	20	80	100
IV	General	20BCN2SE1	Soft Skills		30	2	100	-	100
TOTAL					630	30			800
Exit Qualification: Diploma NSQF Level: 5 Exit Qualification Pack: Sound designer MES/ Q 3401									
III	III	General	20BMP3CC9	News Reporting	30	2	25	75	100
	III	General	20BMP3CC10	Basics of Media Psychology	45	3	25	75	100
	III	General	20BMP3CC11	Writing for Media	45	3	25	75	100
	III	General	20BMP3CC12	Radio Jockeying	30	2	25	75	100
	III	General	20BMP3CC13	Script Writing	90	6	25	75	100
	III	Skill	20BMP3CC14P	Television Production - Practical	180	6	20	80	100
	III	Skill	20BMP3IN	Electronic Media Internship	180	6	20	80	100
IV	General	20BCN3AE2	Environmental Studies		30	2	100	-	100
TOTAL					630	30			800
IV	III	General	20BMP4CC15	E- Learning	30	2	25	75	100
	III	General	20BMP4CC16	Media Culture and Society	45	3	25	75	100
	III	General	20BMP4CC17	New Media	45	3	25	75	100
	III	General	20BMP4CC18	Art and Aesthetics	45	3	25	75	100
	III	General	20BMP4CC19	Social Media Production	90	6	25	75	100
	III	Skill	20BMP4CC20P	2D Animation - Practical	180	6	20	80	100
	III	Skill	20BMP4IN	Social Media Internship	180	6	20	80	100
IV	General	20BCN4AE3	Gender Studies		15	1	100	-	100
TOTAL					630	30			800
Exit Qualification: Advance Diploma NSQF Level: 6 Exit Qualification Pack: Social Media Manager MES/ Q 0703									
V	III	General	20BMP5CC21	Media Laws & Ethics	45	3	25	75	100
	III	General	20BMP5CC22	Event Management	45	3	25	75	100
	III	General	20BMP5CC23	Media Presentation skills	45	3	25	75	100
	III	General	20BMP5CC24	Elements of Film	45	3	25	75	100
	III	General	20BMP5CC25	Visual Story Telling	90	6	25	75	100
	III	Skill	20BMP5CC26P	3D Animation - Practical	180	6	20	80	100
	III	Skill	20BMP5IN	Post Production - I Internship	180	6	20	80	100
TOTAL					630	30			700
VI	III	General	20BMP6CC27	Media Relations	45	3	25	75	100
	III	General	20BMP6CC28	Media Management	45	3	25	75	100
	III	General	20BMP6CC29	Digital Intermediate	45	3	25	75	100
	III	General	20BMP6CC30	Script editing	45	3	25	75	100
	III	General	20BMP6CC31	Visual effects	90	6	25	75	100
	III	Skill	20BMP6CC32P	Digital Marketing - Practical	180	6	20	80	100
	III	Skill	20BMP6IN	E - Content Development Internship	180	6	20	80	100
TOTAL					630	30			700
Exit Qualification: B.Voc. Degree NSQF Level: 7 Exit Qualification Pack: Digital Marketing Manager MES/ Q 0706									
GRAND TOTAL					3240	180			4600



JAMAL MOHAMED COLLEGE (AUTONOMOUS)

(Affiliated to Bharathidasan University)

TIRUCHIRAPPALLI – 620 020

NAAC - SSR IV CYCLE

Criterion III Research, Innovations & Extension

3.6 Extension Activities

3.6.4 Average percentage of students participating in extension activities listed at 3.6.3 above during the last five years

B.SC. ZOOLOGY

SEM	COURSE CODE	PART	COURSE	COURSE TITLE	INS. HRS /WEEK	CREDIT	MARKS		TOTAL
							CIA	ESE	
I	20U1LT1/LA1/LF1/LH 1/LU1	I	Language – I		6	3	25	75	100
	20UCN1LE1	II	English - I		6	3	25	75	100
	20UZO1CC1	III	Core – I	Biology of Invertebrates	5	5	25	75	100
	20UZO1CC2P		Core – II	Biology of Invertebrates - Practical	3	2	20	80	100
	20UCH1AC1:2		Allied –I	Inorganic, Organic and Physical Chemistry - I	5	4	25	75	100
	20UCH1AC2P		Allied –II	Volumetric Estimation - Practical	3	2	20	80	100
	20UCN1AE1	IV	AEC-I	Value Education	2	2	100	-	100
TOTAL					30	21			700
II	20U2LT2/LA2/LF2/LH 2/LU2	I	Language – II		6	3	25	75	100
	20UCN2LE2	II	English – II		6	3	25	75	100
	20UZO2CC3	III	Core – III	Biology of Chordates	6	5	25	75	100
	20UZO2CC4P		Core – IV	Biology of Chordates - Practical	3	2	20	80	100
	20UCH2AC3:2		Allied – III	Inorganic, Organic and Physical Chemistry - II	4	3	25	75	100
	20UCH2AC4P		Allied –IV	Organic Analysis - Practical	3	2	20	80	100
	20UCN2SE1	IV	Skill Enhancement Course - I @	Soft Skills Development	2	2	100	-	100
TOTAL					30	20			700
III	20U3LT3/LA3/LF3/LH 3/LU3	I	Language– III		6	3	25	75	100
	20UCN3LE3	II	English – III		6	3	25	75	100
	20UZO3CC5	III	Core– V	Cell & Molecular Biology	4	4	25	75	100
	20UZO3CC6P		Core– VI	Cell & Molecular Biology - Practical	3	2	20	80	100
	20UBO3AC5		Allied– V	Applied Botany I	4	3	25	75	100
	20UBO3AC6P		Allied–VI	Laboratory Course for Applied Botany I - Practical	3	2	20	80	100
	20UZO3GE1	IV	Generic Elective I #		2	2	-	100	100
20UCN3AE2	AEC-II		Environmental Studies	2	2	100	-	100	
TOTAL					30	21			800
IV	20U4LT4/LA4/LF4/LH 4/LU4	I	Language-IV		6	3	25	75	100
	20UCN4LE4	II	English– IV		6	3	25	75	100
	20UZO4CC7	III	Core– VII	Animal Physiology	5	5	25	75	100
	20UZO4CC8P		Core - VIII	Animal Physiology - Practical	3	2	20	80	100
	20UBO4AC7		Allied– VII	Applied Botany II	5	3	25	75	100
	20UBO4AC8P		Allied–VIII	Laboratory Course for Applied Botany II - Practical	3	2	20	80	100
	20UZO4GE2	IV	Generic Elective - I##		2	2	-	100	100
20UCN4EA	V	Extension Activities	NCC, NSS, etc.	-	1	-	-	-	
TOTAL					30	21			760
V	20UZO5CC9	III	Core – IX	Biostatistics, Bioinformatics & Computer Application	6	5	25	75	100
	20UZO5CC10		Core – X	Genetics	5	5	25	75	100
	20UZO5CC11		Core – XI	Microbiology	5	5	25	75	100
	20UZO5CC12		Core - XII	Developmental Biology	5	5	25	75	100
	20UZO5DE1AP	IV	DSE – I **		5	4	20	80	100
	20UZO5DE1B						25	75	
	20UZO5SE2A/B		Skill Enhancement Course II@		2	2	-	100	100
20UZO5SE3A/B		Skill Enhancement Course – III @		2	2	-	100	100	
20UZO5EC1		Extra Credit Course - I	General Intelligence for competitive examinations	-	4*	--	100*	100*	
TOTAL					30	28			700
VI	20UZO6CC13	III	Core– XIII	Biochemistry and Biophysics	5	5	25	75	100
	20UZO6CC14		Core– XIV	Immunology	5	5	25	75	100
	20UZO6CC15		Core - XV	Economic Entomology	5	5	25	75	100
	20UZO6CC16		Core - XVI	Environmental Biology and Evolution	5	5	25	75	100
	20UZO6DE2A/B	IV	DSE II **		5	4	25	75	100
	20UZO6DE3A/B		DSE III **		4	4	25	75	100
	20UCN6AE3		AEC-III	Gender Studies	1	1	100	-	100
20UZO6EC2		Extra Credit Course - II	Zoology for competitive examinations	-	4*	--	100*	100*	
20UZOAECA		Extra Credit Course for all	Online Course	-	1*	--	-	-	
TOTAL					30	29			700
GRAND TOTAL					180	140			4300

* Not Considered for Grand Total and CGPA.