



JAMAL MOHAMED COLLEGE (AUTONOMOUS)

(Affiliated to Bharathidasan University)

TIRUCHIRAPPALLI – 620 020

NAAC - SSR IV CYCLE

Criterion II – Teaching – Learning and Evaluation

2.3 Teaching - Learning Process

2.3.4. Preparation and adherence to Academic Calendar and Teaching Plans by the institution

Teaching Plans



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(2020-2021)

DEPARTMENT OF COMMERCE

The screenshot displays the 'Syllabus' section for the BBA program, Semester I. The interface includes a sidebar with navigation options like 'Enterprise', 'Administration', 'Students', 'Staff', and 'Academic Plan'. The main content area shows a list of courses with their respective credits and a table of chapters and topics. The courses listed are:

- BBA101 - Basics of Business (3 credits)
- BBA102 - Basics of Accounting (3 credits)
- BBA103 - Basics of Finance (3 credits)
- BBA104 - Basics of Marketing (3 credits)
- BBA105 - Basics of Management (3 credits)
- BBA106 - Basics of Information Systems (3 credits)
- BBA107 - Basics of Law (3 credits)
- BBA108 - Basics of Ethics (3 credits)
- BBA109 - Basics of Statistics (3 credits)
- BBA110 - Basics of Economics (3 credits)
- BBA111 - Basics of English (3 credits)
- BBA112 - Basics of Mathematics (3 credits)
- BBA113 - Basics of Computer Applications (3 credits)
- BBA114 - Basics of Business Communication (3 credits)
- BBA115 - Basics of Business Writing (3 credits)
- BBA116 - Basics of Business Negotiation (3 credits)
- BBA117 - Basics of Business Decision Making (3 credits)
- BBA118 - Basics of Business Strategy (3 credits)
- BBA119 - Basics of Business Innovation (3 credits)
- BBA120 - Basics of Business Sustainability (3 credits)

DEPARTMENT OF BOTANY

The screenshot displays the 'Syllabus' section for the BSc program, Semester I. The interface includes a sidebar with navigation options like 'Enterprise', 'Administration', 'Students', 'Staff', and 'Academic Plan'. The main content area shows a list of courses with their respective credits and a table of chapters and topics. The courses listed are:

- BSC101 - Basics of Botany (3 credits)
- BSC102 - Basics of Zoology (3 credits)
- BSC103 - Basics of Microbiology (3 credits)
- BSC104 - Basics of Chemistry (3 credits)
- BSC105 - Basics of Physics (3 credits)
- BSC106 - Basics of Mathematics (3 credits)
- BSC107 - Basics of English (3 credits)
- BSC108 - Basics of Statistics (3 credits)
- BSC109 - Basics of Economics (3 credits)
- BSC110 - Basics of Law (3 credits)
- BSC111 - Basics of Ethics (3 credits)
- BSC112 - Basics of Information Systems (3 credits)
- BSC113 - Basics of Management (3 credits)
- BSC114 - Basics of Marketing (3 credits)
- BSC115 - Basics of Finance (3 credits)
- BSC116 - Basics of Accounting (3 credits)
- BSC117 - Basics of Business Communication (3 credits)
- BSC118 - Basics of Business Writing (3 credits)
- BSC119 - Basics of Business Negotiation (3 credits)
- BSC120 - Basics of Business Decision Making (3 credits)
- BSC121 - Basics of Business Strategy (3 credits)
- BSC122 - Basics of Business Innovation (3 credits)
- BSC123 - Basics of Business Sustainability (3 credits)



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2.3 Teaching - Learning Process

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DEPARTMENT OF CHEMISTRY

Course	Credits	Status
200101 - Inorganic	3	Active
200102 - Organic	3	Active
200103 - Physical	3	Active
200104 - Analytical	3	Active
200105 - Applied	3	Active
200106 - Environmental	3	Active
200107 - Polymer	3	Active
200108 - Biochemistry	3	Active
200109 - Materials	3	Active
200110 - Nanotechnology	3	Active
200111 - Food Technology	3	Active
200112 - Textile Technology	3	Active
200113 - Leather Technology	3	Active
200114 - Packaging Technology	3	Active
200115 - Forensic Science	3	Active
200116 - Environmental Science	3	Active
200117 - Health Science	3	Active
200118 - Sports Science	3	Active
200119 - Disaster Management	3	Active
200120 - Quality Management	3	Active
200121 - Project Management	3	Active
200122 - Business Management	3	Active
200123 - Human Resource Management	3	Active
200124 - Finance Management	3	Active
200125 - Marketing Management	3	Active
200126 - Operations Management	3	Active
200127 - Information Management	3	Active
200128 - Logistics Management	3	Active
200129 - Supply Chain Management	3	Active
200130 - Procurement Management	3	Active
200131 - Sales Management	3	Active
200132 - Customer Relationship Management	3	Active
200133 - Project Management	3	Active
200134 - Business Management	3	Active
200135 - Human Resource Management	3	Active
200136 - Finance Management	3	Active
200137 - Marketing Management	3	Active
200138 - Operations Management	3	Active
200139 - Information Management	3	Active
200140 - Logistics Management	3	Active
200141 - Supply Chain Management	3	Active
200142 - Procurement Management	3	Active
200143 - Sales Management	3	Active
200144 - Customer Relationship Management	3	Active
200145 - Project Management	3	Active
200146 - Business Management	3	Active
200147 - Human Resource Management	3	Active
200148 - Finance Management	3	Active
200149 - Marketing Management	3	Active
200150 - Operations Management	3	Active
200151 - Information Management	3	Active
200152 - Logistics Management	3	Active
200153 - Supply Chain Management	3	Active
200154 - Procurement Management	3	Active
200155 - Sales Management	3	Active
200156 - Customer Relationship Management	3	Active
200157 - Project Management	3	Active
200158 - Business Management	3	Active
200159 - Human Resource Management	3	Active
200160 - Finance Management	3	Active
200161 - Marketing Management	3	Active
200162 - Operations Management	3	Active
200163 - Information Management	3	Active
200164 - Logistics Management	3	Active
200165 - Supply Chain Management	3	Active
200166 - Procurement Management	3	Active
200167 - Sales Management	3	Active
200168 - Customer Relationship Management	3	Active
200169 - Project Management	3	Active
200170 - Business Management	3	Active
200171 - Human Resource Management	3	Active
200172 - Finance Management	3	Active
200173 - Marketing Management	3	Active
200174 - Operations Management	3	Active
200175 - Information Management	3	Active
200176 - Logistics Management	3	Active
200177 - Supply Chain Management	3	Active
200178 - Procurement Management	3	Active
200179 - Sales Management	3	Active
200180 - Customer Relationship Management	3	Active
200181 - Project Management	3	Active
200182 - Business Management	3	Active
200183 - Human Resource Management	3	Active
200184 - Finance Management	3	Active
200185 - Marketing Management	3	Active
200186 - Operations Management	3	Active
200187 - Information Management	3	Active
200188 - Logistics Management	3	Active
200189 - Supply Chain Management	3	Active
200190 - Procurement Management	3	Active
200191 - Sales Management	3	Active
200192 - Customer Relationship Management	3	Active
200193 - Project Management	3	Active
200194 - Business Management	3	Active
200195 - Human Resource Management	3	Active
200196 - Finance Management	3	Active
200197 - Marketing Management	3	Active
200198 - Operations Management	3	Active
200199 - Information Management	3	Active
200200 - Logistics Management	3	Active

DEPARTMENT OF COMPUTER SCIENCE

Course	Credits	Status
200101 - Inorganic	3	Active
200102 - Organic	3	Active
200103 - Physical	3	Active
200104 - Analytical	3	Active
200105 - Applied	3	Active
200106 - Environmental	3	Active
200107 - Polymer	3	Active
200108 - Biochemistry	3	Active
200109 - Materials	3	Active
200110 - Nanotechnology	3	Active
200111 - Food Technology	3	Active
200112 - Textile Technology	3	Active
200113 - Leather Technology	3	Active
200114 - Packaging Technology	3	Active
200115 - Forensic Science	3	Active
200116 - Environmental Science	3	Active
200117 - Health Science	3	Active
200118 - Sports Science	3	Active
200119 - Disaster Management	3	Active
200120 - Quality Management	3	Active
200121 - Project Management	3	Active
200122 - Business Management	3	Active
200123 - Human Resource Management	3	Active
200124 - Finance Management	3	Active
200125 - Marketing Management	3	Active
200126 - Operations Management	3	Active
200127 - Information Management	3	Active
200128 - Logistics Management	3	Active
200129 - Supply Chain Management	3	Active
200130 - Procurement Management	3	Active
200131 - Sales Management	3	Active
200132 - Customer Relationship Management	3	Active
200133 - Project Management	3	Active
200134 - Business Management	3	Active
200135 - Human Resource Management	3	Active
200136 - Finance Management	3	Active
200137 - Marketing Management	3	Active
200138 - Operations Management	3	Active
200139 - Information Management	3	Active
200140 - Logistics Management	3	Active
200141 - Supply Chain Management	3	Active
200142 - Procurement Management	3	Active
200143 - Sales Management	3	Active
200144 - Customer Relationship Management	3	Active
200145 - Project Management	3	Active
200146 - Business Management	3	Active
200147 - Human Resource Management	3	Active
200148 - Finance Management	3	Active
200149 - Marketing Management	3	Active
200150 - Operations Management	3	Active
200151 - Information Management	3	Active
200152 - Logistics Management	3	Active
200153 - Supply Chain Management	3	Active
200154 - Procurement Management	3	Active
200155 - Sales Management	3	Active
200156 - Customer Relationship Management	3	Active
200157 - Project Management	3	Active
200158 - Business Management	3	Active
200159 - Human Resource Management	3	Active
200160 - Finance Management	3	Active
200161 - Marketing Management	3	Active
200162 - Operations Management	3	Active
200163 - Information Management	3	Active
200164 - Logistics Management	3	Active
200165 - Supply Chain Management	3	Active
200166 - Procurement Management	3	Active
200167 - Sales Management	3	Active
200168 - Customer Relationship Management	3	Active
200169 - Project Management	3	Active
200170 - Business Management	3	Active
200171 - Human Resource Management	3	Active
200172 - Finance Management	3	Active
200173 - Marketing Management	3	Active
200174 - Operations Management	3	Active
200175 - Information Management	3	Active
200176 - Logistics Management	3	Active
200177 - Supply Chain Management	3	Active
200178 - Procurement Management	3	Active
200179 - Sales Management	3	Active
200180 - Customer Relationship Management	3	Active
200181 - Project Management	3	Active
200182 - Business Management	3	Active
200183 - Human Resource Management	3	Active
200184 - Finance Management	3	Active
200185 - Marketing Management	3	Active
200186 - Operations Management	3	Active
200187 - Information Management	3	Active
200188 - Logistics Management	3	Active
200189 - Supply Chain Management	3	Active
200190 - Procurement Management	3	Active
200191 - Sales Management	3	Active
200192 - Customer Relationship Management	3	Active
200193 - Project Management	3	Active
200194 - Business Management	3	Active
200195 - Human Resource Management	3	Active
200196 - Finance Management	3	Active
200197 - Marketing Management	3	Active
200198 - Operations Management	3	Active
200199 - Information Management	3	Active
200200 - Logistics Management	3	Active



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2.3 Teaching - Learning Process

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DEPARTMNET OF MATHEMATICS

Course	Credit	Total Marks
MAT101 - Calculus I	4	60
MAT102 - Calculus II	4	60
MAT103 - Calculus III	4	60
MAT104 - Algebra	4	60
MAT105 - Geometry	4	60
MAT106 - Trigonometry	4	60
MAT107 - Probability & Statistics	4	60
MAT108 - Discrete Mathematics	4	60
MAT109 - Mathematical Logic	4	60
MAT110 - Mathematical Foundations	4	60
MAT111 - Mathematical Analysis	4	60
MAT112 - Mathematical Physics	4	60
MAT113 - Mathematical Chemistry	4	60
MAT114 - Mathematical Biology	4	60
MAT115 - Mathematical Economics	4	60
MAT116 - Mathematical Engineering	4	60
MAT117 - Mathematical Medicine	4	60
MAT118 - Mathematical Law	4	60
MAT119 - Mathematical History	4	60
MAT120 - Mathematical Literature	4	60
MAT121 - Mathematical Art	4	60
MAT122 - Mathematical Music	4	60
MAT123 - Mathematical Architecture	4	60
MAT124 - Mathematical Agriculture	4	60
MAT125 - Mathematical Industry	4	60
MAT126 - Mathematical Transportation	4	60
MAT127 - Mathematical Communication	4	60
MAT128 - Mathematical Information	4	60
MAT129 - Mathematical Knowledge	4	60
MAT130 - Mathematical Skills	4	60
MAT131 - Mathematical Attitudes	4	60
MAT132 - Mathematical Values	4	60
MAT133 - Mathematical Character	4	60
MAT134 - Mathematical Integrity	4	60
MAT135 - Mathematical Honesty	4	60
MAT136 - Mathematical Fairness	4	60
MAT137 - Mathematical Respect	4	60
MAT138 - Mathematical Responsibility	4	60
MAT139 - Mathematical Accountability	4	60
MAT140 - Mathematical Transparency	4	60
MAT141 - Mathematical Openness	4	60
MAT142 - Mathematical Inclusivity	4	60
MAT143 - Mathematical Diversity	4	60
MAT144 - Mathematical Equality	4	60
MAT145 - Mathematical Justice	4	60
MAT146 - Mathematical Freedom	4	60
MAT147 - Mathematical Peace	4	60
MAT148 - Mathematical Tolerance	4	60
MAT149 - Mathematical Compassion	4	60
MAT150 - Mathematical Empathy	4	60
MAT151 - Mathematical Sympathy	4	60
MAT152 - Mathematical Kindness	4	60
MAT153 - Mathematical Gentleness	4	60
MAT154 - Mathematical Modesty	4	60
MAT155 - Mathematical Humility	4	60
MAT156 - Mathematical Simplicity	4	60
MAT157 - Mathematical Purity	4	60
MAT158 - Mathematical Cleanliness	4	60
MAT159 - Mathematical Order	4	60
MAT160 - Mathematical Neatness	4	60
MAT161 - Mathematical Tidiness	4	60
MAT162 - Mathematical Organization	4	60
MAT163 - Mathematical Planning	4	60
MAT164 - Mathematical Management	4	60
MAT165 - Mathematical Leadership	4	60
MAT166 - Mathematical Teamwork	4	60
MAT167 - Mathematical Collaboration	4	60
MAT168 - Mathematical Cooperation	4	60
MAT169 - Mathematical Assistance	4	60
MAT170 - Mathematical Support	4	60
MAT171 - Mathematical Encouragement	4	60
MAT172 - Mathematical Inspiration	4	60
MAT173 - Mathematical Motivation	4	60
MAT174 - Mathematical Commitment	4	60
MAT175 - Mathematical Dedication	4	60
MAT176 - Mathematical Devotion	4	60
MAT177 - Mathematical Loyalty	4	60
MAT178 - Mathematical Fidelity	4	60
MAT179 - Mathematical Faithfulness	4	60
MAT180 - Mathematical Trustworthiness	4	60
MAT181 - Mathematical Reliability	4	60
MAT182 - Mathematical Dependability	4	60
MAT183 - Mathematical Predictability	4	60
MAT184 - Mathematical Consistency	4	60
MAT185 - Mathematical Uniformity	4	60
MAT186 - Mathematical Regularity	4	60
MAT187 - Mathematical Orderliness	4	60
MAT188 - Mathematical Systematicity	4	60
MAT189 - Mathematical Methodicalness	4	60
MAT190 - Mathematical Logicality	4	60
MAT191 - Mathematical Rationality	4	60
MAT192 - Mathematical Reasonableness	4	60
MAT193 - Mathematical Soundness	4	60
MAT194 - Mathematical Validity	4	60
MAT195 - Mathematical Soundness	4	60
MAT196 - Mathematical Truthfulness	4	60
MAT197 - Mathematical Honesty	4	60
MAT198 - Mathematical Integrity	4	60
MAT199 - Mathematical Honesty	4	60
MAT200 - Mathematical Integrity	4	60

DEPARTMENT OF PHYSICS

Course	Credit	Total Marks
PHY101 - Mechanics I	4	60
PHY102 - Mechanics II	4	60
PHY103 - Mechanics III	4	60
PHY104 - Electricity	4	60
PHY105 - Magnetism	4	60
PHY106 - Optics	4	60
PHY107 - Modern Physics	4	60
PHY108 - Atomic Structure	4	60
PHY109 - Nuclear Physics	4	60
PHY110 - Particle Physics	4	60
PHY111 - Astrophysics	4	60
PHY112 - Cosmology	4	60
PHY113 - Quantum Mechanics	4	60
PHY114 - Statistical Mechanics	4	60
PHY115 - Thermodynamics	4	60
PHY116 - Fluid Mechanics	4	60
PHY117 - Solid State Physics	4	60
PHY118 - Superconductivity	4	60
PHY119 - Semiconductors	4	60
PHY120 - Optoelectronics	4	60
PHY121 - Lasers	4	60
PHY122 - Fiber Optics	4	60
PHY123 - Acoustics	4	60
PHY124 - Plasma Physics	4	60
PHY125 - High Energy Physics	4	60
PHY126 - Low Energy Physics	4	60
PHY127 - Nuclear Energy	4	60
PHY128 - Environmental Physics	4	60
PHY129 - Medical Physics	4	60
PHY130 - Industrial Physics	4	60
PHY131 - Agricultural Physics	4	60
PHY132 - Marine Physics	4	60
PHY133 - Atmospheric Physics	4	60
PHY134 - Oceanic Physics	4	60
PHY135 - Planetary Physics	4	60
PHY136 - Stellar Physics	4	60
PHY137 - Galactic Physics	4	60
PHY138 - Cosmic Physics	4	60
PHY139 - Interstellar Physics	4	60
PHY140 - Extragalactic Physics	4	60
PHY141 - Cosmological Physics	4	60
PHY142 - Astrophysical Chemistry	4	60
PHY143 - Astrophysical Spectroscopy	4	60
PHY144 - Astrophysical Dynamics	4	60
PHY145 - Astrophysical Relativity	4	60
PHY146 - Astrophysical Quantum Mechanics	4	60
PHY147 - Astrophysical Statistics	4	60
PHY148 - Astrophysical Data Analysis	4	60
PHY149 - Astrophysical Instrumentation	4	60
PHY150 - Astrophysical Observations	4	60
PHY151 - Astrophysical Theory	4	60
PHY152 - Astrophysical Modeling	4	60
PHY153 - Astrophysical Simulation	4	60
PHY154 - Astrophysical Experiment	4	60
PHY155 - Astrophysical Discovery	4	60
PHY156 - Astrophysical Innovation	4	60
PHY157 - Astrophysical Progress	4	60
PHY158 - Astrophysical Achievement	4	60
PHY159 - Astrophysical Contribution	4	60
PHY160 - Astrophysical Legacy	4	60
PHY161 - Astrophysical Impact	4	60
PHY162 - Astrophysical Significance	4	60
PHY163 - Astrophysical Importance	4	60
PHY164 - Astrophysical Relevance	4	60
PHY165 - Astrophysical Utility	4	60
PHY166 - Astrophysical Value	4	60
PHY167 - Astrophysical Quality	4	60
PHY168 - Astrophysical Quantity	4	60
PHY169 - Astrophysical Measure	4	60
PHY170 - Astrophysical Assessment	4	60
PHY171 - Astrophysical Evaluation	4	60
PHY172 - Astrophysical Appraisal	4	60
PHY173 - Astrophysical Review	4	60
PHY174 - Astrophysical Critique	4	60
PHY175 - Astrophysical Analysis	4	60
PHY176 - Astrophysical Interpretation	4	60
PHY177 - Astrophysical Explanation	4	60
PHY178 - Astrophysical Justification	4	60
PHY179 - Astrophysical Defense	4	60
PHY180 - Astrophysical Support	4	60
PHY181 - Astrophysical Validation	4	60
PHY182 - Astrophysical Verification	4	60
PHY183 - Astrophysical Confirmation	4	60
PHY184 - Astrophysical Corroboration	4	60
PHY185 - Astrophysical Reinforcement	4	60
PHY186 - Astrophysical Strengthening	4	60
PHY187 - Astrophysical Consolidation	4	60
PHY188 - Astrophysical Solidification	4	60
PHY189 - Astrophysical Firmness	4	60
PHY190 - Astrophysical Stability	4	60
PHY191 - Astrophysical Durability	4	60
PHY192 - Astrophysical Longevity	4	60
PHY193 - Astrophysical Permanence	4	60
PHY194 - Astrophysical Endurance	4	60
PHY195 - Astrophysical Sustainability	4	60
PHY196 - Astrophysical Viability	4	60
PHY197 - Astrophysical Feasibility	4	60
PHY198 - Astrophysical Possibility	4	60
PHY199 - Astrophysical Probability	4	60
PHY200 - Astrophysical Likelihood	4	60



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DEPARTMENT OF ZOOLOGY

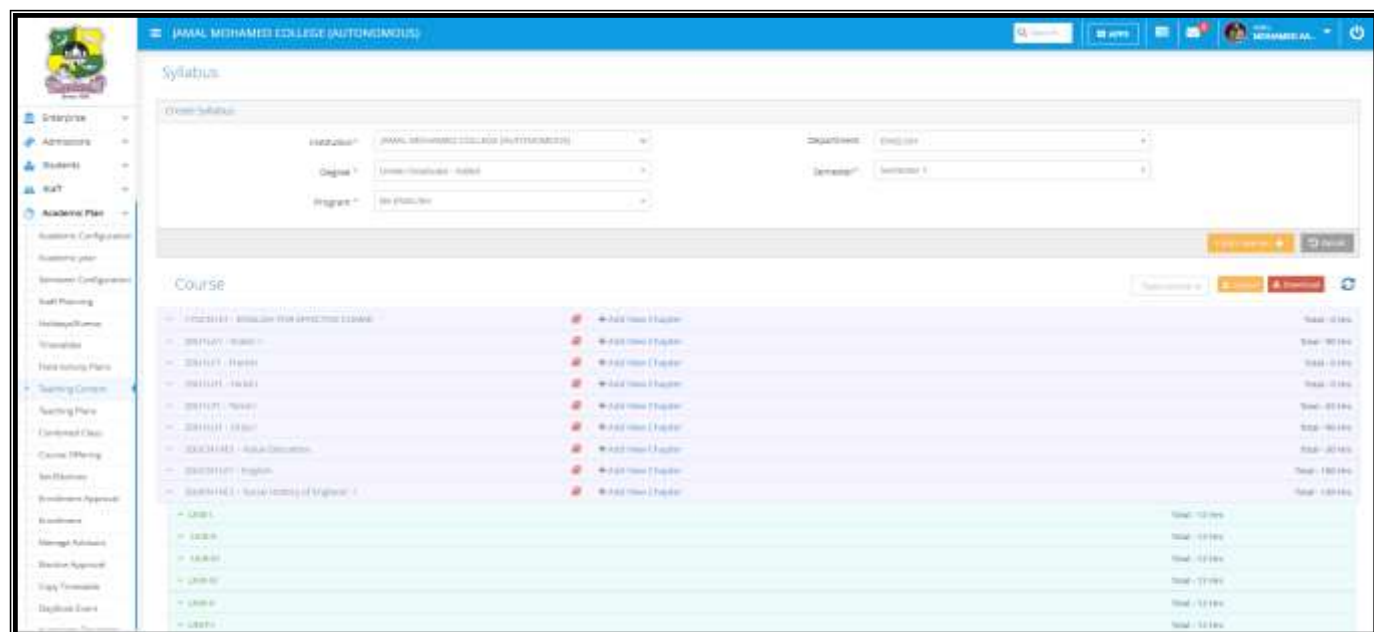
Create Syllabus			
Institution	JAMAL MOHAMED COLLEGE (AUTONOMOUS)	Department	ZOOLOGY
Degree	Under Graduate - BSc	Semester	Semester I
Program	B.Sc. ZOOLOGY		

Course			
2001001 - Zoology I	Add New Chapter		Total - 30 hrs
2001001 - Zoology II	Add New Chapter		Total - 30 hrs
2001001 - Zoology III	Add New Chapter		Total - 30 hrs
2001001 - Zoology IV	Add New Chapter		Total - 30 hrs
2001001 - Zoology V	Add New Chapter		Total - 30 hrs
2001001 - Zoology VI	Add New Chapter		Total - 30 hrs
2001001 - Zoology VII	Add New Chapter		Total - 30 hrs
2001001 - Zoology VIII	Add New Chapter		Total - 30 hrs
2001001 - Zoology IX	Add New Chapter		Total - 30 hrs
2001001 - Zoology X	Add New Chapter		Total - 30 hrs
2001001 - Zoology XI	Add New Chapter		Total - 30 hrs
2001001 - Zoology XII	Add New Chapter		Total - 30 hrs
2001001 - Zoology XIII	Add New Chapter		Total - 30 hrs
2001001 - Zoology XIV	Add New Chapter		Total - 30 hrs
2001001 - Zoology XV	Add New Chapter		Total - 30 hrs
2001001 - Zoology XVI	Add New Chapter		Total - 30 hrs
2001001 - Zoology XVII	Add New Chapter		Total - 30 hrs
2001001 - Zoology XVIII	Add New Chapter		Total - 30 hrs
2001001 - Zoology XIX	Add New Chapter		Total - 30 hrs
2001001 - Zoology XX	Add New Chapter		Total - 30 hrs
2001001 - Zoology XXI	Add New Chapter		Total - 30 hrs
2001001 - Zoology XXII	Add New Chapter		Total - 30 hrs
2001001 - Zoology XXIII	Add New Chapter		Total - 30 hrs
2001001 - Zoology XXIV	Add New Chapter		Total - 30 hrs
2001001 - Zoology XXV	Add New Chapter		Total - 30 hrs
2001001 - Zoology XXVI	Add New Chapter		Total - 30 hrs
2001001 - Zoology XXVII	Add New Chapter		Total - 30 hrs
2001001 - Zoology XXVIII	Add New Chapter		Total - 30 hrs
2001001 - Zoology XXIX	Add New Chapter		Total - 30 hrs
2001001 - Zoology XXX	Add New Chapter		Total - 30 hrs

DEPARTMENT OF ARABIC

Create Syllabus			
Institution	JAMAL MOHAMED COLLEGE (AUTONOMOUS)	Department	ARABIC
Degree	Under Graduate - BSc	Semester	Semester I
Program	BA ARABIC		

Course			
2001001 - Arabic I	Add New Chapter		Total - 30 hrs
2001001 - Arabic II	Add New Chapter		Total - 30 hrs
2001001 - Arabic III	Add New Chapter		Total - 30 hrs
2001001 - Arabic IV	Add New Chapter		Total - 30 hrs
2001001 - Arabic V	Add New Chapter		Total - 30 hrs
2001001 - Arabic VI	Add New Chapter		Total - 30 hrs
2001001 - Arabic VII	Add New Chapter		Total - 30 hrs
2001001 - Arabic VIII	Add New Chapter		Total - 30 hrs
2001001 - Arabic IX	Add New Chapter		Total - 30 hrs
2001001 - Arabic X	Add New Chapter		Total - 30 hrs
2001001 - Arabic XI	Add New Chapter		Total - 30 hrs
2001001 - Arabic XII	Add New Chapter		Total - 30 hrs
2001001 - Arabic XIII	Add New Chapter		Total - 30 hrs
2001001 - Arabic XIV	Add New Chapter		Total - 30 hrs
2001001 - Arabic XV	Add New Chapter		Total - 30 hrs
2001001 - Arabic XVI	Add New Chapter		Total - 30 hrs
2001001 - Arabic XVII	Add New Chapter		Total - 30 hrs
2001001 - Arabic XVIII	Add New Chapter		Total - 30 hrs
2001001 - Arabic XIX	Add New Chapter		Total - 30 hrs
2001001 - Arabic XX	Add New Chapter		Total - 30 hrs
2001001 - Arabic XXI	Add New Chapter		Total - 30 hrs
2001001 - Arabic XXII	Add New Chapter		Total - 30 hrs
2001001 - Arabic XXIII	Add New Chapter		Total - 30 hrs
2001001 - Arabic XXIV	Add New Chapter		Total - 30 hrs
2001001 - Arabic XXV	Add New Chapter		Total - 30 hrs
2001001 - Arabic XXVI	Add New Chapter		Total - 30 hrs
2001001 - Arabic XXVII	Add New Chapter		Total - 30 hrs
2001001 - Arabic XXVIII	Add New Chapter		Total - 30 hrs
2001001 - Arabic XXIX	Add New Chapter		Total - 30 hrs
2001001 - Arabic XXX	Add New Chapter		Total - 30 hrs





Syllabus

Dynamic Syllabus

Institution: IIMM MOHAMED COLLEGE (AUTONOMOUS) Department: HOTEL MANAGEMENT AND CATERING SERVICES (HMC)

Degree: Under Graduate - BBA Program: BBA

Semester: Semester I

Course

Course ID	Course Name	Status	Total Credit Hours
2021121 - Arabic	Arabic	Active	3.00
2021121 - French	French	Active	3.00
2021121 - Italian	Italian	Active	3.00
2021121 - Spanish	Spanish	Active	3.00
2021121 - Russian	Russian	Active	3.00
2021121 - German	German	Active	3.00
2021121 - Japanese	Japanese	Active	3.00
2021121 - Chinese	Chinese	Active	3.00
2021121 - Korean	Korean	Active	3.00
2021121 - Indian	Indian	Active	3.00
2021121 - Thai	Thai	Active	3.00
2021121 - Vietnamese	Vietnamese	Active	3.00
2021121 - Indonesian	Indonesian	Active	3.00
2021121 - Malaysian	Malaysian	Active	3.00
2021121 - Singaporean	Singaporean	Active	3.00
2021121 - Brunei	Brunei	Active	3.00
2021121 - Philippines	Philippines	Active	3.00
2021121 - Vietnam	Vietnam	Active	3.00
2021121 - Laos	Laos	Active	3.00
2021121 - Cambodia	Cambodia	Active	3.00
2021121 - Myanmar	Myanmar	Active	3.00
2021121 - Thailand	Thailand	Active	3.00
2021121 - Malaysia	Malaysia	Active	3.00
2021121 - Singapore	Singapore	Active	3.00
2021121 - Brunei	Brunei	Active	3.00
2021121 - Philippines	Philippines	Active	3.00
2021121 - Vietnam	Vietnam	Active	3.00
2021121 - Laos	Laos	Active	3.00
2021121 - Cambodia	Cambodia	Active	3.00
2021121 - Myanmar	Myanmar	Active	3.00
2021121 - Thailand	Thailand	Active	3.00
2021121 - Malaysia	Malaysia	Active	3.00
2021121 - Singapore	Singapore	Active	3.00
2021121 - Brunei	Brunei	Active	3.00
2021121 - Philippines	Philippines	Active	3.00
2021121 - Vietnam	Vietnam	Active	3.00
2021121 - Laos	Laos	Active	3.00
2021121 - Cambodia	Cambodia	Active	3.00
2021121 - Myanmar	Myanmar	Active	3.00
2021121 - Thailand	Thailand	Active	3.00
2021121 - Malaysia	Malaysia	Active	3.00
2021121 - Singapore	Singapore	Active	3.00
2021121 - Brunei	Brunei	Active	3.00
2021121 - Philippines	Philippines	Active	3.00
2021121 - Vietnam	Vietnam	Active	3.00
2021121 - Laos	Laos	Active	3.00
2021121 - Cambodia	Cambodia	Active	3.00
2021121 - Myanmar	Myanmar	Active	3.00
2021121 - Thailand	Thailand	Active	3.00
2021121 - Malaysia	Malaysia	Active	3.00
2021121 - Singapore	Singapore	Active	3.00
2021121 - Brunei	Brunei	Active	3.00
2021121 - Philippines	Philippines	Active	3.00
2021121 - Vietnam	Vietnam	Active	3.00
2021121 - Laos	Laos	Active	3.00
2021121 - Cambodia	Cambodia	Active	3.00
2021121 - Myanmar	Myanmar	Active	3.00
2021121 - Thailand	Thailand	Active	3.00
2021121 - Malaysia	Malaysia	Active	3.00
2021121 - Singapore	Singapore	Active	3.00
2021121 - Brunei	Brunei	Active	3.00
2021121 - Philippines	Philippines	Active	3.00
2021121 - Vietnam	Vietnam	Active	3.00
2021121 - Laos	Laos	Active	3.00
2021121 - Cambodia	Cambodia	Active	3.00
2021121 - Myanmar	Myanmar	Active	3.00
2021121 - Thailand	Thailand	Active	3.00
2021121 - Malaysia	Malaysia	Active	3.00
2021121 - Singapore	Singapore	Active	3.00
2021121 - Brunei	Brunei	Active	3.00
2021121 - Philippines	Philippines	Active	3.00
2021121 - Vietnam	Vietnam	Active	3.00
2021121 - Laos	Laos	Active	3.00
2021121 - Cambodia	Cambodia	Active	3.00
2021121 - Myanmar	Myanmar	Active	3.00
2021121 - Thailand	Thailand	Active	3.00
2021121 - Malaysia	Malaysia	Active	3.00
2021121 - Singapore	Singapore	Active	3.00
2021121 - Brunei	Brunei		



JAMAL MOHAMED COLLEGE (AUTONOMOUS)

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TIRUCHIRAPPALLI – 620 020

NAAC - SSR IV CYCLE

Criterion II – Teaching – Learning and Evaluation

2.3 Teaching - Learning Process

2.3.4. Preparation and adherence to Academic Calendar and Teaching Plans by the institution

DEPARTMENT OF INFORMATION TECHNOLOGY

DEPARTMENT OF VISUAL COMMUNICATION



JAMAL MOHAMED COLLEGE (AUTONOMOUS)

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NAAC - SSR IV CYCLE

Criterion II – Teaching – Learning and Evaluation

2.3 Teaching - Learning Process

2.3.4. Preparation and adherence to Academic Calendar and Teaching Plans by the institution

DEPARTMENT OF BUSINESS ADMINISTRATION

Syllabus Management System - Department of Business Administration

Create Syllabus Form:

- Institution: JAMAL MOHAMED COLLEGE (AUTONOMOUS)
- Degree: UNDERGRADUATE - SELF FINANCED MODE
- Program: BBA
- Department: BUSINESS ADMINISTRATION (JAM)
- Semester: Semester I

Course List:

Course Name	Credits	Status
2801101 - Basics I	4	Active
2801101 - Basics II	4	Active
2801101 - Basics III	4	Active
2801101 - Basics IV	4	Active
2801101 - Basics V	4	Active
2801101 - Basics VI	4	Active
2801101 - Basics VII	4	Active
2801101 - Basics VIII	4	Active
2801101 - Basics IX	4	Active
2801101 - Basics X	4	Active
2801101 - Basics XI	4	Active
2801101 - Basics XII	4	Active
2801101 - Basics XIII	4	Active
2801101 - Basics XIV	4	Active
2801101 - Basics XV	4	Active
2801101 - Basics XVI	4	Active
2801101 - Basics XVII	4	Active
2801101 - Basics XVIII	4	Active
2801101 - Basics XIX	4	Active
2801101 - Basics XX	4	Active

DEPARTMENT OF COMPUTER APPLICATION

Syllabus Management System - Department of Computer Application

Create Syllabus Form:

- Institution: JAMAL MOHAMED COLLEGE (AUTONOMOUS)
- Degree: UNDERGRADUATE - SELF FINANCED MODE
- Program: BCA
- Department: COMPUTER APPLICATIONS (JAM)
- Semester: Semester I

Course List:

Course Name	Credits	Status
2801101 - Basics I	4	Active
2801101 - Basics II	4	Active
2801101 - Basics III	4	Active
2801101 - Basics IV	4	Active
2801101 - Basics V	4	Active
2801101 - Basics VI	4	Active
2801101 - Basics VII	4	Active
2801101 - Basics VIII	4	Active
2801101 - Basics IX	4	Active
2801101 - Basics X	4	Active
2801101 - Basics XI	4	Active
2801101 - Basics XII	4	Active
2801101 - Basics XIII	4	Active
2801101 - Basics XIV	4	Active
2801101 - Basics XV	4	Active
2801101 - Basics XVI	4	Active
2801101 - Basics XVII	4	Active
2801101 - Basics XVIII	4	Active
2801101 - Basics XIX	4	Active
2801101 - Basics XX	4	Active



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NAAC - SSR IV CYCLE

Criterion II – Teaching – Learning and Evaluation

2.3 Teaching - Learning Process

2.3.4. Preparation and adherence to Academic Calendar and Teaching Plans by the institution

DEPARTMENT OF BIOTECHNOLOGY

Syllabus

Course Syllabus

Institute: JAMAL MOHAMED COLLEGE (AUTONOMOUS) Department: BIOTECHNOLOGY

Degree: Under Graduate - SELF FINANCE WOMEN Semester: Semester I

Program: B.A. Biotechnology

Course

Course Code	Course Name	Total Marks
20010401 - Biotech I	Add New Chapter	Total - 50 Marks
20010402 - Biotech II	Add New Chapter	Total - 50 Marks
20010403 - Biotech III	Add New Chapter	Total - 50 Marks
20010404 - Biotech IV	Add New Chapter	Total - 50 Marks
20010405 - Biotech V	Add New Chapter	Total - 50 Marks
20010406 - Biotech VI	Add New Chapter	Total - 50 Marks
20010407 - Biotechnology - I (Biosciences)	Add New Chapter	Total - 50 Marks
20010408 - Biotechnology - II (Biosciences)	Add New Chapter	Total - 50 Marks
20010409 - Biotechnology - III (Biosciences)	Add New Chapter	Total - 50 Marks
20010410 - Biotechnology - IV (Biosciences)	Add New Chapter	Total - 50 Marks
20010411 - Biotechnology - V (Biosciences)	Add New Chapter	Total - 50 Marks
20010412 - Biotechnology - VI (Biosciences)	Add New Chapter	Total - 50 Marks

DEPARTMENT OF FASHION TECHNOLOGY AND COSTUME DESIGNING

Syllabus

Course Syllabus

Institute: JAMAL MOHAMED COLLEGE (AUTONOMOUS) Department: FASHION TECHNOLOGY AND COSTUME DESIGNING

Degree: Under Graduate - SELF FINANCE WOMEN Semester: Semester I

Program: B.A. FASHION TECHNOLOGY AND COSTUME DESIGNING

Course

Course Code	Course Name	Total Marks
20010401 - Fashion I	Add New Chapter	Total - 50 Marks
20010402 - Fashion II	Add New Chapter	Total - 50 Marks
20010403 - Fashion III	Add New Chapter	Total - 50 Marks
20010404 - Fashion IV	Add New Chapter	Total - 50 Marks
20010405 - Fashion V	Add New Chapter	Total - 50 Marks
20010406 - Fashion VI	Add New Chapter	Total - 50 Marks
20010407 - Fashion Technology - I	Add New Chapter	Total - 50 Marks
20010408 - Fashion Technology - II	Add New Chapter	Total - 50 Marks
20010409 - Fashion Technology - III	Add New Chapter	Total - 50 Marks
20010410 - Fashion Technology - IV	Add New Chapter	Total - 50 Marks
20010411 - Fashion Technology - V	Add New Chapter	Total - 50 Marks
20010412 - Fashion Technology - VI	Add New Chapter	Total - 50 Marks

