

MADURAI KAMARAJ UNIVERSITY - CHOICE BASED CREDIT SYSTEM - COURSE SUBJECT CODE LIST (CORE, ALLIED, SKILLED)

SECTION : BA COURSE : ABA8 - BACHELOR OF BUSINESS ADMINISTRATION (SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
1	III	ABA8A11	BUSINESS ECONOMICS (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	ABA8C11	PRINCIPLES OF MANAGEMENT (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	ABA8C12	FINANCIAL ACCOUNTING (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	ABA8A21	MONEY BANKING (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	ABA8C21	BUSINESS ENVIRONMENT (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	ABA8C22	COST ACCOUNTING (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	ABA8A31	BUSINESS STATISTICS (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	ABA8C31	BUSINESS LAW - I (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	ABA8C32	BANKING LAW & PRACTICE (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	ABA8C33	COMPUTER APPLICATIONS IN BUSINESS - I (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	ABA8C34	ENTREPRENEURSHIP (BATCH : A8 TO A9)	25	75	100	0	23	35
3	IV	ABA8S31	COMMUNICATIVE SKILLS (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	ABA8A41	BUSINESS MATHEMATICS (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	ABA8C41	BUSINESS LAW - II (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	ABA8C42	COMPUTER APPLICATIONS IN BUSINESS - II (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	ABA8C43	MARKETING MANAGEMENT (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	ABA8C44	ORGANIZATIONAL BEHAVIOUR (BATCH : A8 TO A9)	25	75	100	0	23	35
4	IV	ABA8S41	PERSONALITY DEVELOPMENT (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	ABA8A51	RESEARCH METHODOLOGY & REPORT WRITING (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	ABA8C51	PRODUCTIONS & OPERATIONS MANAGEMENT (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	ABA8C52	HUMAN RESOURCE MANAGEMENT (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	ABA8C53	ADVERTISING & SALES MANAGEMENT (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	ABA8C54	FINANCIAL MANAGEMENT (BATCH : A8 TO A9)	25	75	100	0	23	35
5	IV	ABA8S51	DEVELOPMENT OF SKILLS OF PERSONAL SELLING (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	ABA8A61	SERVICES MARKETING (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	ABA8A62	FIELD STUDY REPORT (BATCH : A8 TO A9)	20	80	100	0	24	35
6	III	ABA8C61	RETAIL MANAGEMENT (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	ABA8C62	MANAGEMENT ACCOUNTING (BATCH : A8 TO A9)	25	75	100	0	23	35
6	IV	ABA8S61	UNDERSTANDING BODY LANGUAGES (BATCH : A8 TO A9)	25	75	100	0	23	35
6	IV	ABA8S62	HOW TO FACE INTERVIEW CONFIDENTLY (BATCH : A8 TO A9)	25	75	100	0	23	35
6	IV	ABA8S63	GROUP DISCUSSION SKILL (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	ABA8A11	BUSINESS ECONOMICS (BATCH : B0 TO B5)	25	75	100	0	27	40
1	III	ABA8C11	PRINCIPLES OF MANAGEMENT (BATCH : B0 TO B5)	25	75	100	0	27	40
1	III	ABA8C12	FINANCIAL ACCOUNTING (BATCH : B0 TO B5)	25	75	100	0	27	40
2	III	ABA8A21	MONEY BANKING (BATCH : B0 TO B5)	25	75	100	0	27	40
2	III	ABA8C21	BUSINESS ENVIRONMENT (BATCH : B0 TO B5)	25	75	100	0	27	40
2	III	ABA8C22	COST ACCOUNTING (BATCH : B0 TO B5)	25	75	100	0	27	40
3	III	ABA8A31	BUSINESS STATISTICS (BATCH : B0 TO B5)	25	75	100	0	27	40
3	III	ABA8C31	BUSINESS LAW - I (BATCH : B0 TO B5)	25	75	100	0	27	40
3	III	ABA8C32	BANKING LAW & PRACTICE (BATCH : B0 TO B5)	25	75	100	0	27	40

SECTION : BA COURSE : ABA8 - BACHELOR OF BUSINESS ADMINISTRATION (SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
3	III	ABA8C33	COMPUTER APPLICATIONS IN BUSINESS - I (BATCH : B0 TO B5)	25	75	100	0	27	40
3	III	ABA8C34	ENTREPRENEURSHIP (BATCH : B0 TO B5)	25	75	100	0	27	40
3	IV	ABA8S31	COMMUNICATIVE SKILLS (BATCH : B0 TO B5)	25	75	100	0	27	40
4	III	ABA8A41	BUSINESS MATHEMATICS (BATCH : B0 TO B5)	25	75	100	0	27	40
4	III	ABA8C41	BUSINESS LAW - II (BATCH : B0 TO B5)	25	75	100	0	27	40
4	III	ABA8C42	COMPUTER APPLICATIONS IN BUSINESS - II (BATCH : B0 TO B5)	25	75	100	0	27	40
4	III	ABA8C43	MARKETING MANAGEMENT (BATCH : B0 TO B5)	25	75	100	0	27	40
4	III	ABA8C44	ORGANIZATIONAL BEHAVIOUR (BATCH : B0 TO B5)	25	75	100	0	27	40
4	IV	ABA8S41	PERSONALITY DEVELOPMENT (BATCH : B0 TO B5)	25	75	100	0	27	40
5	III	ABA8A51	RESEARCH METHODOLOGY & REPORT WRITING (BATCH : B0 TO B5)	25	75	100	0	27	40
5	III	ABA8C51	PRODUCTIONS & OPERATIONS MANAGEMENT (BATCH : B0 TO B5)	25	75	100	0	27	40
5	III	ABA8C52	HUMAN RESOURCE MANAGEMENT (BATCH : B0 TO B5)	25	75	100	0	27	40
5	III	ABA8C53	ADVERTISING & SALES MANAGEMENT (BATCH : B0 TO B5)	25	75	100	0	27	40
5	III	ABA8C54	FINANCIAL MANAGEMENT (BATCH : B0 TO B5)	25	75	100	0	27	40
5	IV	ABA8S51	DEVELOPMENT OF SKILLS OF PERSONAL SELLING (BATCH : B0 TO B5)	25	75	100	0	27	40
6	III	ABA8A61	SERVICES MARKETING (BATCH : B0 TO B5)	25	75	100	0	27	40
6	III	ABA8A62	FIELD STUDY REPORT (BATCH : B0 TO B5)	20	80	100	0	28	40
6	III	ABA8C61	RETAIL MANAGEMENT (BATCH : B0 TO B5)	25	75	100	0	27	40
6	III	ABA8C62	MANAGEMENT ACCOUNTING (BATCH : B0 TO B5)	25	75	100	0	27	40
6	IV	ABA8S61	UNDERSTANDING BODY LANGUAGES (BATCH : B0 TO B5)	25	75	100	0	27	40
6	IV	ABA8S62	HOW TO FACE INTERVIEW CONFIDENTLY (BATCH : B0 TO B5)	25	75	100	0	27	40
6	IV	ABA8S63	GROUP DISCUSSION SKILL (BATCH : B0 TO B5)	25	75	100	0	27	40
1	III	ABAGA11	MANAGERIAL ECONOMICS(FROM B6 ONWARDS)	25	75	100	0	27	40
1	III	ABAGC11	PRINCIPLES OF MANAGEMENT(FROM B6 ONWARDS)	25	75	100	0	27	40
1	III	ABAGC12	FINANCIAL ACCOUNTING(FROM B6 ONWARDS)	25	75	100	0	27	40
2	III	ABAGA21	MONEY AND BANKING(FROM B6 ONWARDS)	25	75	100	0	27	40
2	III	ABAGC21	BUSINESS ENVIRONMENT(FROM B6 ONWARDS)	25	75	100	0	27	40
2	III	ABAGC22	COST AND MANAGEMENT ACCOUNTING(FROM B6 ONWARDS)	25	75	100	0	27	40

MADURAI KAMARAJ UNIVERSITY - CHOICE BASED CREDIT SYSTEM - COURSE SUBJECT CODE LIST (CORE, ALLIED, SKILLED)

SECTION : BA COURSE : ABL8 - BACHELOR OF LITERATURE (SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
1	III	ABL8A11	TAMIZHAGA VARALARUM PANPADUM - I (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	ABL8C11	INDRAIA ILLAKKIAM (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	ABL8C12	ILLAKKANAM NANUL EZHUTHU (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	ABL8A21	TAMIZHAGA VARALARUM PANPADUM - II (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	ABL8C21	SAMAYA ILLAKKIAM (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	ABL8C22	ILLAKKANAM - NANNUL CHOL (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	ABL8A31	MAKKAL THAGAVAL THODERIPIAL ARIMUGAM (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	ABL8C31	CITRILAKKIYAM (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	ABL8C32	ILLAKKANAM - YAPPUM & ANIYUM (BATCH : A8 TO A9)	25	75	100	0	23	35
3	IV	ABL8S31	MOZHIPEYARPIYAL (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	ABL8A41	NATTUPURA PADALKALUM KATHAI PADALKALUM (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	ABL8C41	KAPPYA ILAKIYAM (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	ABL8C42	ILAKKANAMUM AGAMUM PURAMUM (BATCH : A8 TO A9)	25	75	100	0	23	35
4	IV	ABL8S41	ARIVIYAL TAMIL (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	ABL8A51	KAVIN KALAIGAL (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	ABL8A52	INDIA MOZI ILLAKKIAM (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	ABL8C51	SANGA ILLAKKIAM - AGAM (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	ABL8C52	ILLAKKANAM - THOLKAPPIYAM ELUTHU (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	ABL8C53	TAMIL ILLAKKIA VARALARU (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	ABL8C54	ILLAKKIATH THIRANAIVIAL (BATCH : A8 TO A9)	25	75	100	0	23	35
5	IV	ABL8S51	ALUMAITHIRAN (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	ABL8A61	SUTTRALAVIYAL (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	ABL8A62	TAMILAZHA KOVIL KALAIKAL (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	ABL8A63	VILAMBARAK KALAI (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	ABL8A64	POTTITH TAMIL (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	ABL8C61	SANGA ILLAKIYAM - PURAM (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	ABL8C62	ILLAKKANAM - THOLKAPPIYAM CHOLL (BATCH : A8 TO A9)	25	75	100	0	23	35
6	IV	ABL8S61	PETCHU KALAI (BATCH : A8 TO A9)	25	75	100	0	23	35
6	IV	ABL8S62	MOZHI PAIYANPADU (BATCH : A8 TO A9)	25	75	100	0	23	35
6	IV	ABL8S63	THIRAI PADAK KALAYUM VIMARSANAMUM (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	ABL8A11	TAMIZHAGA VARALARUM PANPADUM - I (BATCH : B0 TO B3)	25	75	100	0	27	40
1	III	ABL8C11	INDRAIA ILLAKKIAM (BATCH : B0 TO B3)	25	75	100	0	27	40
1	III	ABL8C12	ILLAKKANAM NANUL EZHUTHU (BATCH : B0 TO B3)	25	75	100	0	27	40
2	III	ABL8A21	TAMIZHAGA VARALARUM PANPADUM - II (BATCH : B0 TO B3)	25	75	100	0	27	40
2	III	ABL8C21	SAMAYA ILLAKKIAM (BATCH : B0 TO B3)	25	75	100	0	27	40
2	III	ABL8C22	ILLAKKANAM - NANNUL CHOL (BATCH : B0 TO B3)	25	75	100	0	27	40
3	III	ABL8A31	MAKKAL THAGAVAL THODERIPIAL ARIMUGAM (BATCH : B0 TO B3)	25	75	100	0	27	40
3	III	ABL8C31	CITRILAKKIYAM (BATCH : B0 TO B3)	25	75	100	0	27	40
3	III	ABL8C32	ILLAKKANAM - YAPPUM & ANIYUM (BATCH : B0 TO B3)	25	75	100	0	27	40
3	IV	ABL8S31	MOZHIPEYARPIYAL (BATCH : B0 TO B3)	25	75	100	0	27	40
4	III	ABL8A41	NATTUPURA PADALKALUM KATHAI PADALKALUM (BATCH : B0 TO B3)	25	75	100	0	27	40

MADURAI KAMARAJ UNIVERSITY - CHOICE BASED CREDIT SYSTEM - COURSE SUBJECT CODE LIST (CORE, ALLIED, SKILLED)

SECTION : BA COURSE : ABL8 - BACHELOR OF LITERATURE (SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
4	III	ABL8C41	KAPPYA ILAKIYAM (BATCH : B0 TO B3)	25	75	100	0	27	40
4	III	ABL8C42	ILAKKANAMUM AGAMUM PURAMUM (BATCH : B0 TO B3)	25	75	100	0	27	40
4	IV	ABL8S41	ARIVIYAL TAMIL (BATCH : B0 TO B3)	25	75	100	0	27	40
5	III	ABL8A51	KAVIN KALAIGAL (BATCH : B0 TO B3)	25	75	100	0	27	40
5	III	ABL8A52	INDIA MOZI ILLAKKIAM (BATCH : B0 TO B3)	25	75	100	0	27	40
5	III	ABL8C51	SANGA ILLAKKIAM - AGAM (BATCH : B0 TO B3)	25	75	100	0	27	40
5	III	ABL8C52	ILLAKKANAM - THOLKAPPIYAM ELUTHU (BATCH : B0 TO B3)	25	75	100	0	27	40
5	III	ABL8C53	TAMIL ILLAKKIA VARALARU (BATCH : B0 TO B3)	25	75	100	0	27	40
5	III	ABL8C54	ILLAKKIATH THIRANAIVIAL (BATCH : B0 TO B3)	25	75	100	0	27	40
5	IV	ABL8S51	ALUMAITHIRAN (BATCH : B0 TO B3)	25	75	100	0	27	40
6	III	ABL8A61	SUTTRALAVIYAL (BATCH : B0 TO B3)	25	75	100	0	27	40
6	III	ABL8A62	TAMILAZHA KOVIL KALAIKAL (BATCH : B0 TO B3)	25	75	100	0	27	40
6	III	ABL8A63	VILAMBARAK KALAI (BATCH : B0 TO B3)	25	75	100	0	27	40
6	III	ABL8A64	POTTITH TAMIL (BATCH : B0 TO B3)	25	75	100	0	27	40
6	III	ABL8C61	SANGA ILLAKIYAM - PURAM (BATCH : B0 TO B3)	25	75	100	0	27	40
6	III	ABL8C62	ILLAKKANAM - THOLKAPPIYAM CHOLL (BATCH : B0 TO B3)	25	75	100	0	27	40
6	IV	ABL8S61	PETCHU KALAI (BATCH : B0 TO B3)	25	75	100	0	27	40
6	IV	ABL8S62	MOZHI PAIYANPADU (BATCH : B0 TO B3)	25	75	100	0	27	40
6	IV	ABL8S63	THIRAIKALAI KALAYUM VIMARSANAMUM (BATCH : B0 TO B3)	25	75	100	0	27	40
1	III	ABLEA11	TAMIZHAGA VARALARUM PANPADUM - I(FROM B4 ONWARDS)	25	75	100	0	27	40
1	III	ABLEC11	INDRAIYA ILAKKIYAM(FROM B4 ONWARDS)	25	75	100	0	27	40
1	III	ABLEC12	ILAKKANAM - I NANNUAL EZHUTHU(FROM B4 ONWARDS)	25	75	100	0	27	40
2	III	ABLEA21	TAMIZHAGA VARALARUM PANPADUM - II(FROM B4 ONWARDS)	25	75	100	0	27	40
2	III	ABLEC21	SAMAYA ILAKKIYAM(FROM B4 ONWARDS)	25	75	100	0	27	40
2	III	ABLEC22	ILAKKANAM - II NANNUAL (CHOL)(FROM B4 ONWARDS)	25	75	100	0	27	40
3	III	ABLEA31	MAKKAL THAGAVAL THODARBIYAL - ARIMUGAM(FROM B4 ONWARDS)	25	75	100	0	27	40
3	III	ABLEC31	CHITRILLAKKIYAM(FROM B4 ONWARDS)	25	75	100	0	27	40
3	III	ABLEC32	ILAKKANAM YAPPUM ANIYUM(FROM B4 ONWARDS)	25	75	100	0	27	40
3	IV	ABLES31	MOZHI PEYARPIYAL(FROM B4 ONWARDS)	25	75	100	0	27	40
4	III	ABLEA41	NATTUPURAVIAL(FROM B4 ONWARDS)	25	75	100	0	27	40
4	III	ABLEC41	KAPPIYA ILAKKIYAM(FROM B4 ONWARDS)	25	75	100	0	27	40
4	III	ABLEC42	PORUL ILAKKANAM AGAMUM PURAMUM(FROM B4 ONWARDS)	25	75	100	0	27	40
4	IV	ABLES41	ARIVIYAL TAMIL(FROM B4 ONWARDS)	25	75	100	0	27	40
5	III	ABLEC51	SANGA ILLAKKIAM - AGAM(FROM B4 ONWARDS)	25	75	100	0	27	40
5	III	ABLEC52	ILLAKKIAM - THILKAPPIYAM (AELUTHU)(FROM B4 ONWARDS)	25	75	100	0	27	40
5	III	ABLEC53	TAMIL ILLAKKIA VARALARU(FROM B4 ONWARDS)	25	75	100	0	27	40
5	III	ABLEC54	ILLAKKIATH THIRANAIVIAL(FROM B4 ONWARDS)	25	75	100	0	27	40
5	IV	ABLES51	AALUMAI THIRAN(FROM B4 ONWARDS)	25	75	100	0	27	40
6	III	ABLEC61	SANGA ILLAKKIAM - PURAM(FROM B4 ONWARDS)	25	75	100	0	27	40
6	III	ABLEC62	ILLAKKIAM - THILKAPPIYAM (CHOLL)(FROM B4 ONWARDS)	25	75	100	0	27	40
6	IV	ABLES61	PETCHU KALAI(FROM B4 ONWARDS)	25	75	100	0	27	40

SECTION : BA COURSE : ABL8 - BACHELOR OF LITERATURE (SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
6	IV	ABLES62	MOZHI PAYANPADU(FROM B4 ONWARDS)	25	75	100	0	27	40
6	IV	ABLES63	THIRAIKADAKKALAIYUM VIMARASANAMUM(FROM B4 ONWARDS)	25	75	100	0	27	40

SECTION : BA COURSE : ABVF - BACHELOR OF BUSINESS ADMINISTRATION (AVIATION MANAGEMENT) SEMESTER

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
1	III	ABVFA11	MATHEMATICS FOR MANAGEMENT - I(FROM B5 ONWARDS)	25	75	100	0	27	40
1	III	ABVFC11	MANAGEMENT PROCESS(FROM B5 ONWARDS)	25	75	100	0	27	40
1	III	ABVFC12	FINANCIAL ACCOUNTING(FROM B5 ONWARDS)	25	75	100	0	27	40
2	III	ABVFA21	MATHEMATICS FOR MANAGEMENT - II(FROM B5 ONWARDS)	25	75	100	0	27	40
2	III	ABVFC21	ORGANIZATIONAL BEHAVIOR(FROM B5 ONWARDS)	25	75	100	0	27	40
2	III	ABVFC22	ECONOMICS FOR EXECUTIVES(FROM B5 ONWARDS)	25	75	100	0	27	40
3	III	ABVFA31	MANAGEMENT AND COST ACCOUNTING(FROM B5 ONWARDS)	25	75	100	0	27	40
3	III	ABVFC31	RETAIL MANAGEMENT(FROM B5 ONWARDS)	25	75	100	0	27	40
3	III	ABVFC32	PRODUCTION AND MATERIALS MANAGEMENT(FROM B5 ONWARDS)	25	75	100	0	27	40
3	III	ABVFC33	MARKETING MANAGEMENT(FROM B5 ONWARDS)	25	75	100	0	27	40
3	III	ABVFC34	MANAGEMENT INFORMATION SYSTEM(FROM B5 ONWARDS)	25	75	100	0	27	40
3	IV	ABVFS31	PERSONALITY DEVELOPMENT(FROM B5 ONWARDS)	25	75	100	0	27	40
3	IV	ABVFS32	BUYER BEHAVIOR(FROM B5 ONWARDS)	25	75	100	0	27	40
4	III	ABVFA41	BUSINESS LAW(FROM B5 ONWARDS)	25	75	100	0	27	40
4	III	ABVFC41	HUMAN RESOURCES MANAGEMENT(FROM B5 ONWARDS)	25	75	100	0	27	40
4	III	ABVFC42	FINANCIAL MANAGEMENT(FROM B5 ONWARDS)	25	75	100	0	27	40
4	III	ABVFC43	LOGISTICS AND CARGO MANAGEMENT(FROM B5 ONWARDS)	25	75	100	0	27	40
4	III	ABVFC44	MS OFFICE - THEORY AND PRACTICE(FROM B5 ONWARDS)	25	75	100	0	27	40
4	IV	ABVFS41	LEADERSHIP AND COMMUNICATIVE SKILLS(FROM B5 ONWARDS)	25	75	100	0	27	40
4	IV	ABVFS42	PRESENTATION SKILLS(FROM B5 ONWARDS)	25	75	100	0	27	40

SECTION : BA COURSE : AEAA - B A ECONOMICS WITH COMPUTER APPLICATION (SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
1	III	AEAAA11	PRINCIPLES OF ACCOUNTANCY(FROM B0 ONWARDS)	25	75	100	0	27	40
1	III	AEAAC11	MICRO ECONOMICS - I(FROM B0 ONWARDS)	25	75	100	0	27	40
1	III	AEAAC12	ECONOMICS STATISTICS - I(FROM B0 ONWARDS)	25	75	100	0	27	40

MADURAI KAMARAJ UNIVERSITY - CHOICE BASED CREDIT SYSTEM - COURSE SUBJECT CODE LIST (CORE, ALLIED, SKILLED)

SECTION : BA COURSE : AEC8 - B A ECONOMICS (SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
1	III	AEC8A11	PRINCIPLES OF ACCOUNTANCY-I (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	AEC8A12	HISTORY OF INDIA-I (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	AEC8C11	MICRO ECONOMICS-I (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	AEC8C12	ECONOMIC STATISTICS - I (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	AEC8A21	PRINCIPLES OF ACCOUNTANCY - II (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	AEC8A22	HISTORY OF INDIA - II (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	AEC8C21	MICRO ECONOMICS - II (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	AEC8C22	ECONOMIC STATISTICS - II (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	AEC8A31	ECONOMICS OF INSURANCE (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	AEC8C31	MACRO ECONOMICS - I (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	AEC8C32	MATHEMATICAL METHODS - I (BATCH : A8 TO A9)	25	75	100	0	23	35
3	IV	AEC8S31	COMMUNICATIVE SKILLS (BATCH : A8)	25	75	100	0	23	35
4	III	AEC8A41	ENTREPRENEURSHIP DEVELOPMENT (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	AEC8C41	MACRO ECONOMICS - II (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	AEC8C42	MATHEMATICAL METHODS - II (BATCH : A8 TO A9)	25	75	100	0	23	35
4	IV	AEC8S41	ECONOMICS OF TOURISM AND TRAVEL MANAGEMENT (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	AEC8A51	RESEARCH METHODOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	AEC8C51	MONETARY ECONOMICS (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	AEC8C52	FISCAL ECONOMICS (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	AEC8C53	INDIAN ECONOMY (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	AEC8C54	LABOUR ECONOMICS (BATCH : A8 TO A9)	25	75	100	0	23	35
5	IV	AEC8S51	BUSINESS CORRESPONDENCE (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	AEC8A61	ENVIRONMENTAL ECONOMICS (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	AEC8A62	ECONOMICS OF MARKETING (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	AEC8C61	PLANNING AND GROWTH (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	AEC8C62	COMPUTER SCIENCE (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	AEC8C63	INTERNATIONAL ECONOMICS (BATCH : A8 TO A9)	25	75	100	0	23	35
6	IV	AEC8S61	PERSONALITY DEVELOPMENT (BATCH : A8 TO A9)	25	75	100	0	23	35
6	IV	AEC8S62	NGO ADMINISTRATION (BATCH : A8 TO A9)	25	75	100	0	23	35
6	IV	AEC8S63	TAX MANAGEMENT (BATCH : A8 TO A9)	25	75	100	0	23	35
3	IV	AEC9S31	EXPORT-IMPORT PROCEDURE AND DOCUMENTATION (BATCH : A9)	25	75	100	0	23	35
1	III	AEC8A11	PRINCIPLES OF ACCOUNTANCY-I(FROM B0 ONWARDS)	25	75	100	0	27	40
1	III	AEC8A12	HISTORY OF INDIA-I(FROM B0 ONWARDS)	25	75	100	0	27	40
1	III	AEC8C11	MICRO ECONOMICS-I(FROM B0 ONWARDS)	25	75	100	0	27	40
1	III	AEC8C12	ECONOMIC STATISTICS - I(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	AEC8A21	PRINCIPLES OF ACCOUNTANCY - II(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	AEC8A22	HISTORY OF INDIA - II(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	AEC8C21	MICRO ECONOMICS - II(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	AEC8C22	ECONOMIC STATISTICS - II(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	AEC8A31	ECONOMICS OF INSURANCE(FROM B0 ONWARDS)	25	75	100	0	27	40

SECTION : BA COURSE : AEC8 - B A ECONOMICS (SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
3	III	AEC8C31	MACRO ECONOMICS - I(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	AEC8C32	MATHEMATICAL METHODS - I(FROM B0 ONWARDS)	25	75	100	0	27	40
3	IV	AEC9S31	EXPORT-IMPORT PROCEDURE AND DOCUMENTATION(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	AEC8A41	ENTREPRENEURSHIP DEVELOPMENT(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	AEC8C41	MACRO ECONOMICS - II(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	AEC8C42	MATHEMATICAL METHODS - II(FROM B0 ONWARDS)	25	75	100	0	27	40
4	IV	AEC8S41	ECONOMICS OF TOURISM AND TRAVEL MANAGEMENT(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	AEC8A51	RESEARCH METHODOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	AEC8C51	MONETARY ECONOMICS(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	AEC8C52	FISCAL ECONOMICS(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	AEC8C53	INDIAN ECONOMY(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	AEC8C54	LABOUR ECONOMICS(FROM B0 ONWARDS)	25	75	100	0	27	40
5	IV	AEC8S51	BUSINESS CORRESPONDENCE(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	AEC8A61	ENVIRONMENTAL ECONOMICS(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	AEC8A62	ECONOMICS OF MARKETING(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	AEC8C61	PLANNING AND GROWTH(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	AEC8C62	COMPUTER SCIENCE(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	AEC8C63	INTERNATIONAL ECONOMICS(FROM B0 ONWARDS)	25	75	100	0	27	40
6	IV	AEC8S61	PERSONALITY DEVELOPMENT(FROM B0 ONWARDS)	25	75	100	0	27	40
6	IV	AEC8S62	NGO ADMINISTRATION(FROM B0 ONWARDS)	25	75	100	0	27	40
6	IV	AEC8S63	TAX MANAGEMENT(FROM B0 ONWARDS)	25	75	100	0	27	40

MADURAI KAMARAJ UNIVERSITY - CHOICE BASED CREDIT SYSTEM - COURSE SUBJECT CODE LIST (CORE, ALLIED, SKILLED)

SECTION : BA COURSE : AEN8 - B A ENGLISH (SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
1	III	AEN8A11	SOCIAL HISTORY OF ENGLAND (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	AEN8C11	PROSE (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	AEN8C12	FICTION (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	AEN8A21	HISTORY OF ENGLISH LITERATURE (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	AEN8C21	POETRY - I (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	AEN8C22	DRAMA - I (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	AEN8A31	LITERARY FORMS (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	AEN8C31	POETRY - II (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	AEN8C32	DRAMA - II (BATCH : A8 TO A9)	25	75	100	0	23	35
3	IV	AEN8S31	FILM APPRECIATION (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	AEN8A41	ADVANCED ENGLISH GRAMMAR AND USAGE (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	AEN8C41	PHONETICS AND SPOKEN ENGLISH (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	AEN8C42	INDIAN WRITING IN ENGLISH (BATCH : A8 TO A9)	25	75	100	0	23	35
4	IV	AEN8S41	WORD POWER (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	AEN8A51	LITERARY CRITICISM PAPER-I (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	AEN8C51	SHAKESPEARE (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	AEN8C52	AMERICAN LITERATURE (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	AEN8C53	TWENTIETH CENTURY LITERATURE (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	AEN8C54	JOURNALISM AND MASS COMMUNICATION (BATCH : A8 TO A9)	25	75	100	0	23	35
5	IV	AEN8S51	CREATIVE WRITING (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	AEN8A61	LITERARY CRITICISM PAPER-II (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	AEN8A62	ENGLISH LANGUAGE TEACHING (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	AEN8C61	WOMENS WRITING IN ENGLISH (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	AEN8C62	COMMON WEALTH LITERATURE (BATCH : A8 TO A9)	25	75	100	0	23	35
6	IV	AEN8S61	TRANSLATION - THEORY & PRACTICE (BATCH : A8 TO A9)	25	75	100	0	23	35
6	IV	AEN8S62	PRESENTATION SKILLS (BATCH : A8 TO A9)	25	75	100	0	23	35
6	IV	AEN8S63	JOB SEEKING SKILLS (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	AEN8A11	SOCIAL HISTORY OF ENGLAND (BATCH : B0 TO B3)	25	75	100	0	27	40
1	III	AEN8C11	PROSE (BATCH : B0 TO B3)	25	75	100	0	27	40
1	III	AEN8C12	FICTION (BATCH : B0 TO B3)	25	75	100	0	27	40
2	III	AEN8A21	HISTORY OF ENGLISH LITERATURE (BATCH : B0 TO B3)	25	75	100	0	27	40
2	III	AEN8C21	POETRY - I (BATCH : B0 TO B3)	25	75	100	0	27	40
2	III	AEN8C22	DRAMA - I (BATCH : B0 TO B3)	25	75	100	0	27	40
3	III	AEN8A31	LITERARY FORMS (BATCH : B0 TO B3)	25	75	100	0	27	40
3	III	AEN8C31	POETRY - II (BATCH : B0 TO B3)	25	75	100	0	27	40
3	III	AEN8C32	DRAMA - II (BATCH : B0 TO B3)	25	75	100	0	27	40
3	IV	AEN8S31	FILM APPRECIATION (BATCH : B0 TO B3)	25	75	100	0	27	40
4	III	AEN8A41	ADVANCED ENGLISH GRAMMAR AND USAGE (BATCH : B0 TO B3)	25	75	100	0	27	40
4	III	AEN8C41	PHONETICS AND SPOKEN ENGLISH (BATCH : B0 TO B3)	25	75	100	0	27	40
4	III	AEN8C42	INDIAN WRITING IN ENGLISH (BATCH : B0 TO B3)	25	75	100	0	27	40
4	IV	AEN8S41	WORD POWER (BATCH : B0 TO B3)	25	75	100	0	27	40

SECTION : BA COURSE : AEN8 - B A ENGLISH (SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
5	III	AEN8A51	LITERARY CRITICISM PAPER-I (BATCH : B0 TO B3)	25	75	100	0	27	40
5	III	AEN8C51	SHAKESPEARE (BATCH : B0 TO B3)	25	75	100	0	27	40
5	III	AEN8C52	AMERICAN LITERATURE (BATCH : B0 TO B3)	25	75	100	0	27	40
5	III	AEN8C53	TWENTIETH CENTURY LITERATURE (BATCH : B0 TO B3)	25	75	100	0	27	40
5	III	AEN8C54	JOURNALISM AND MASS COMMUNICATION (BATCH : B0 TO B3)	25	75	100	0	27	40
5	IV	AEN8S51	CREATIVE WRITING (BATCH : B0 TO B3)	25	75	100	0	27	40
6	III	AEN8A61	LITERARY CRITICISM PAPER-II (BATCH : B0 TO B3)	25	75	100	0	27	40
6	III	AEN8A62	ENGLISH LANGUAGE TEACHING (BATCH : B0 TO B3)	25	75	100	0	27	40
6	III	AEN8C61	WOMENS WRITING IN ENGLISH (BATCH : B0 TO B3)	25	75	100	0	27	40
6	III	AEN8C62	COMMON WEALTH LITERATURE (BATCH : B0 TO B3)	25	75	100	0	27	40
6	IV	AEN8S61	TRANSLATION - THEORY & PRACTICE (BATCH : B0 TO B3)	25	75	100	0	27	40
6	IV	AEN8S62	PRESENTATION SKILLS (BATCH : B0 TO B3)	25	75	100	0	27	40
6	IV	AEN8S63	JOB SEEKING SKILLS (BATCH : B0 TO B3)	25	75	100	0	27	40
1	III	AENEA11	LITERARY FORMS(FROM B4 ONWARDS)	25	75	100	0	27	40
1	III	AENEC11	PROSE(FROM B4 ONWARDS)	25	75	100	0	27	40
1	III	AENEC12	FICTION(FROM B4 ONWARDS)	25	75	100	0	27	40
2	III	AENEA21	THE SOCIAL HISTORY OF ENGLAND(FROM B4 ONWARDS)	25	75	100	0	27	40
2	III	AENEC21	POETRY - I(FROM B4 ONWARDS)	25	75	100	0	27	40
2	III	AENEC22	INDIAN WRITING IN ENGLISH(FROM B4 ONWARDS)	25	75	100	0	27	40
3	III	AENEA31	ADVANCEAD ENGLISH GRAMMAR AND USAGE(FROM B4 ONWARDS)	25	75	100	0	27	40
3	III	AENEC31	POETRY - II(FROM B4 ONWARDS)	25	75	100	0	27	40
3	IV	AENES31	WORD POWER(FROM B4 ONWARDS)	25	75	100	0	27	40
3	IV	AENES32	PRESENTATION SKILLS(FROM B4 ONWARDS)	25	75	100	0	27	40
4	III	AENEA41	PHONETICS AND SPOKEN ENGLISH(FROM B4 ONWARDS)	25	75	100	0	27	40
4	III	AENEC41	DRAMA - I(FROM B4 ONWARDS)	25	75	100	0	27	40
4	III	AENEC42	TWENTIETH CENTURY LITERATURE(FROM B4 ONWARDS)	25	75	100	0	27	40
4	IV	AENES41	CREATIVE WRITING(FROM B4 ONWARDS)	25	75	100	0	27	40
4	IV	AENES42	JOB SEEKING SKILLS(FROM B4 ONWARDS)	25	75	100	0	27	40
5	III	AENEC51	DRAMA - II(FROM B4 ONWARDS)	25	75	100	0	27	40
5	III	AENEC52	AMERICAN LITERATURE(FROM B4 ONWARDS)	25	75	100	0	27	40
5	III	AENEC53	NEW LITERATURES IN ENGLISH(FROM B4 ONWARDS)	25	75	100	0	27	40
5	III	AENEC54	WOMEN'S WRITING IN ENGLISH(FROM B4 ONWARDS)	25	75	100	0	27	40
5	III	AENEC55	JOURNALISM AND MASS COMMUNICATION(FROM B4 ONWARDS)	25	75	100	0	27	40
6	III	AENEC61	SHAKESPEARE(FROM B4 ONWARDS)	25	75	100	0	27	40
6	III	AENEC62	ENGLISH LANGUAGE TRAINING(FROM B4 ONWARDS)	25	75	100	0	27	40
6	III	AENEC63	TRANSLATION THEORY AND PRACTICE(FROM B4 ONWARDS)	25	75	100	0	27	40
6	III	AENEC64	INTRODUCTION TO LITERARY THEORIES(FROM B4 ONWARDS)	25	75	100	0	27	40
6	III	AENEC65	ENGLISH FOR EMPLOYMENT(FROM B4 ONWARDS)	25	75	100	0	27	40

SECTION : BA COURSE : AHS8 - B A HISTORY (SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
1	III	AHS8A11	MODERN GOVERNMENT - I (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	AHS8C11	HISTORY OF INDIA UPTO 900 AD (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	AHS8C12	HISTORY OF TAMILNADU - SANGAM TO 850 AD (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	AHS8A21	MODERN GOVERNMENT - II (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	AHS8C21	HISTORY OF INDIA 900 A.D. TO 1761 A.D. (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	AHS8C22	HISTORY OF TAMILNADU - 850 A.D. TO 1529 A.D. (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	AHS8A31	PRINCIPLES OF TOURISM (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	AHS8A32	PUBLIC ADMINISTRATION (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	AHS8A33	PRINCIPLES OF ECONOMICS (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	AHS8C31	HISTORY OF INDIA 1761 - 1947 A.D (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	AHS8C32	HISTORY OF TAMILNADU 1529 - 1801 A.D. (BATCH : A8 TO A9)	25	75	100	0	23	35
3	IV	AHS8S31	PANCHAYAT RAJ (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	AHS8A41	TOURISM PRODUCTS IN INDIA (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	AHS8A42	PUBLIC ADMINISTRATION - II (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	AHS8A43	PRINCIPLES OF ECONOMICS - II (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	AHS8C41	HISTORY OF INDIA 1947 TO 2005 A.D (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	AHS8C42	HISTORY OF TAMIL NADU 1801 TO 2006 (BATCH : A8 TO A9)	25	75	100	0	23	35
4	IV	AHS8S41	RURAL DEVELOPMENT (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	AHS8A51	CONSTITUTIONAL HISTORY OF ENGLAND SINCE 1603 (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	AHS8A52	CONSTITUTIONAL HISTORY OF INDIA SINCE 1773 - 1950 (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	AHS8A53	ARACHAEOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	AHS8C51	HISTORY OF EUROPE 1453 - 1789 A.D. (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	AHS8C52	HISTORY OF SCIENCE TECHNOLOGY SINCE 1453 A D (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	AHS8C53	ELEMENTS OF HISTORIOGRAPHY (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	AHS8C54	HISTORY OF WORLD CIVILIZATIONS UPTO 1453 A.D. (BATCH : A8 TO A9)	25	75	100	0	23	35
5	IV	AHS8S51	ARCHIVES KEEPING (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	AHS8A61	HISTORY OF THE USA 1865-1945 A.D. (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	AHS8A62	EPIGRAPHY (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	AHS8A63	FUNDAMENTALS OF COMPUTERS (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	AHS8A64	FREEDOM MOVEMENT IN INDIA SINCE 1801 (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	AHS8A65	HUMAN RIGHTS (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	AHS8A66	WOMEN STUDIES (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	AHS8C61	HISTORY OF EUROPE 1789 TO 1945 A.D. (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	AHS8C62	INTERNATIONAL RELATIONS SINCE 1945 TO 2005 (A.D.) (BATCH : A8 TO A9)	25	75	100	0	23	35
6	IV	AHS8S61	HISTORY OF MODERN POLITICAL THOUGHT (BATCH : A8 TO A9)	25	75	100	0	23	35
6	IV	AHS8S62	JOURNALISM (BATCH : A8 TO A9)	25	75	100	0	23	35
6	IV	AHS8S63	INDIAN ARCHITECTURE (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	AHS8A11	MODERN GOVERNMENT - I(FROM B0 ONWARDS)	25	75	100	0	27	40
1	III	AHS8C11	HISTORY OF INDIA UPTO 900 AD(FROM B0 ONWARDS)	25	75	100	0	27	40
1	III	AHS8C12	HISTORY OF TAMILNADU - SANGAM TO 850 AD(FROM B0 ONWARDS)	25	75	100	0	27	40

SECTION : BA COURSE : AHS8 - B A HISTORY (SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
2	III	AHS8A21	MODERN GOVERNMENT - II(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	AHS8C21	HISTORY OF INDIA 900 A.D. TO 1761 A.D.(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	AHS8C22	HISTORY OF TAMILNADU - 850 A.D. TO 1529 A.D.(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	AHS8A31	PRINCIPLES OF TOURISM(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	AHS8A32	PUBLIC ADMINISTRATION(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	AHS8A33	PRINCIPLES OF ECONOMICS(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	AHS8C31	HISTORY OF INDIA 1761 - 1947 A.D(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	AHS8C32	HISTORY OF TAMILNADU 1529 - 1801 A.D. (FROM B0 ONWARDS)	25	75	100	0	27	40
3	IV	AHS8S31	PANCHAYAT RAJ(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	AHS8A41	TOURISM PRODUCTS IN INDIA(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	AHS8A42	PUBLIC ADMINISTRATION - II(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	AHS8A43	PRINCIPLES OF ECONOMICS - II(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	AHS8C41	HISTORY OF INDIA 1947 TO 2005 A.D(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	AHS8C42	HISOTRY OF TAMIL NADU 1801 TO 2006(FROM B0 ONWARDS)	25	75	100	0	27	40
4	IV	AHS8S41	RURAL DEVELOPMENT(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	AHS8A51	CONSTITUTIONAL HISTORY OF ENGLAND SINCE 1603(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	AHS8A52	CONSTITUTIONAL HISTORY OF INDIA SINCE 1773 - 1950(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	AHS8A53	ARACHAEOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	AHS8C51	HISTORY OF EUROPE 1453 - 1789 A.D.(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	AHS8C52	HISTORY OF SCIENCE TECHNOLOGY SINCE 1453 A D(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	AHS8C53	ELEMENTS OF HISTORIOGRAPHY(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	AHS8C54	HISTORY OF WORLD CIVILIZATIONS UPTO 1453 A.D.(FROM B0 ONWARDS)	25	75	100	0	27	40
5	IV	AHS8S51	ARCHIVES KEEPING(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	AHS8A61	HISTORY OF THE USA 1865-1945 A.D.(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	AHS8A62	EPIGRAPHY(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	AHS8A63	FUNDAMENTALS OF COMPUTERS(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	AHS8A64	FREEDOM MOVEMENT IN INDIA SINCE 1801(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	AHS8A65	HUMAN RIGHTS(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	AHS8A66	WOMEN STUDIES(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	AHS8C61	HISTORY OF EUROPE 1789 TO 1945 A.D.(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	AHS8C62	INTERNATIONAL RELATIONS SINCE 1945 TO 2005 (A.D.)(FROM B0 ONWARDS)	25	75	100	0	27	40
6	IV	AHS8S61	HISTORY OF MODERN POLITICAL THOUGHT(FROM B0 ONWARDS)	25	75	100	0	27	40
6	IV	AHS8S62	JOURNALISM(FROM B0 ONWARDS)	25	75	100	0	27	40
6	IV	AHS8S63	INDIAN ARCHITECTURE(FROM B0 ONWARDS)	25	75	100	0	27	40

SECTION : BA COURSE : AHV8 - B A HISTORY (VOCATIONAL) (SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
1	III	AHV8A11	MODERN GOVERNMENTS-I (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	AHV8A12	FUNDAMENTALS OF TOURISM (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	AHV8C11	HISTORY OF INDIA UPTO 900 AD (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	AHV8C12	HISTORY OF TAMILNADU - SANGAM TO 850 AD (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	AHV8A21	MODERN GOVERNMENTS - II (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	AHV8A22	TOURISM PRODUCT (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	AHV8C21	HISTORY OF INDIA 900 A.D. TO 1761 A.D. (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	AHV8C22	HISTORY OF TAMIL NADU 850 A.D. TO 1529 A.D. (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	AHV8A32	PUBLIC ADMINISTRATION (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	AHV8A33	GENERAL ECONOMICS - I (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	AHV8A34	TOURISM MARKETING (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	AHV8A31	PRINCIPLES OF TOURISM / PUBLIC ADMINISTRATION - I (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	AHV8C31	HISTORY OF INDIA 1761 - 1947 A.D. (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	AHV8C32	HISTORY OF TN 1529 - 1801 A.D. (BATCH : A8 TO A9)	25	75	100	0	23	35
3	IV	AHV8S31	PANCHAYAT RAJ (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	AHV8A44	TRAVEL MANAGEMENT IN INDIA (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	AHV8A41	TOURISM PRODUCTS IN INDIA (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	AHV8A42	PUBLIC ADMINISTRATION - II (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	AHV8A43	PRINCIPLES OF ECONOMICS - II (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	AHV8C41	HISTORY OF INDIA 1947 TO 2005 A.D. (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	AHV8C42	HISTORY OF TAMIL NADU 1801 TO 2006 (BATCH : A8 TO A9)	25	75	100	0	23	35
4	IV	AHV8S41	RURAL DEVELOPMENT (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	AHV8A51	CONSTITUTIONAL HISTORY OF ENGLAND SINCE 1603 (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	AHV8A52	CONSTITUTIONAL HISTORY OF INDIA SINCE 1773 - 1950 (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	AHV8A53	ARACHAEOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	AHV8A54	INFORMATION COMMUNICATION AUTOMATION (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	AHV8C51	HISTORY OF EUROPE 1453 - 1789 A.D. (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	AHV8C52	HISTORY OF SCIENCE AND TECHNOLOGY SINCE 1453 A.D. (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	AHV8C53	ELEMENTS OF HISTORIOGRAPHY (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	AHV8C54	HISTORY OF WORLD CIVILIZATION UPTO 1453 A.D. (BATCH : A8 TO A9)	25	75	100	0	23	35
5	IV	AHV8S51	ARCHIVES KEEPING (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	AHV8A61	HISTORY OF THE USA 1865 - 1964 A.D. (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	AHV8A62	EPIGRAPHY (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	AHV8A63	FUNDAMENTALS OF COMPUTERS (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	AHV8A64	FREEDOM MOVEMENTS IN INDIA SINCE 1801 (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	AHV8A65	HUMAN RIGHTS (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	AHV8A66	WOMENS STUDIES (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	AHV8A67	TOURISM FIELD TRIP REPORT (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	AHV8C61	HISTORY OF EUROPE 1789 TO 1945 A.D (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	AHV8C62	INTERNATIONAL RELATIONS 1945 TO 2005 A.D. (BATCH : A8 TO A9)	25	75	100	0	23	35

MADURAI KAMARAJ UNIVERSITY - CHOICE BASED CREDIT SYSTEM - COURSE SUBJECT CODE LIST (CORE, ALLIED, SKILLED)

SECTION : BA COURSE : AHV8 - B A HISTORY (VOCATIONAL) (SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
6	IV	AHV8S61	HISTORY OF MODERN POLITICAL THOUGHT (BATCH : A8 TO A9)	25	75	100	0	23	35
6	IV	AHV8S62	JOURNALISM (BATCH : A8 TO A9)	25	75	100	0	23	35
6	IV	AHV8S63	INDIAN ARCHITECTURE (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	AHV8A11	MODERN GOVERNMENTS-I(FROM B0 ONWARDS)	25	75	100	0	27	40
1	III	AHV8A12	FUNDAMENTALS OF TOURISM(FROM B0 ONWARDS)	25	75	100	0	27	40
1	III	AHV8C11	HISTORY OF INDIA UPTO 900 AD(FROM B0 ONWARDS)	25	75	100	0	27	40
1	III	AHV8C12	HISTORY OF TAMILNADU - SANGAM TO 850 AD(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	AHV8A21	MODERN GOVERNMENTS - II(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	AHV8A22	TOURISM PRODUCT(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	AHV8C21	HISTORY OF INDIA 900 A.D. TO 1761 A.D.(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	AHV8C22	HISTORY OF TAMIL NADU 850 A.D. TO 1529 A.D.(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	AHV8A32	PUBLIC ADMINISTRATION(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	AHV8A33	GENERAL ECONOMICS - I(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	AHV8A34	TOURISM MARKETING(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	AHV8A31	PRINCIPLES OF TOURISM / PUBLIC ADMINISTRATION - I(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	AHV8C31	HISTORY OF INDIA 1761 - 1947 A.D.(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	AHV8C32	HISTORY OF TN 1529 - 1801 A.D.(FROM B0 ONWARDS)	25	75	100	0	27	40
3	IV	AHV8S31	PANCHAYAT RAJ(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	AHV8A44	TRAVEL MANAGEMENT IN INDIA(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	AHV8A41	TOURISM PRODUCTS IN INDIA(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	AHV8A42	PUBLIC ADMINISTRATION - II(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	AHV8A43	PRINCIPLES OF ECONOMICS - II(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	AHV8C41	HISTORY OF INDIA 1947 TO 2005 A.D.(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	AHV8C42	HISTORY OF TAMIL NADU 1801 TO 2006(FROM B0 ONWARDS)	25	75	100	0	27	40
4	IV	AHV8S41	RURAL DEVELOPMENT(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	AHV8A51	CONSTITUTIONAL HISTORY OF ENGLAND SINCE 1603(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	AHV8A52	CONSTITUTIONAL HISTORY OF INDIA SINCE 1773 - 1950(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	AHV8A53	ARACHAEOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	AHV8A54	INFORMATION COMMUNICATION AUTOMATION(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	AHV8C51	HISTORY OF EUROPE 1453 - 1789 A.D.(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	AHV8C52	HISTORY OF SCIENCE AND TECHNOLOGY SINCE 1453 A.D.(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	AHV8C53	ELEMENTS OF HISTORIOGRAPHY(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	AHV8C54	HISTORY OF WORLD CIVILIZATION UPTO 1453 A.D.(FROM B0 ONWARDS)	25	75	100	0	27	40
5	IV	AHV8S51	ARCHIVES KEEPING(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	AHV8A61	HISTORY OF THE USA 1865 - 1964 A.D.(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	AHV8A62	EPIGRAPHY(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	AHV8A63	FUNDAMENTALS OF COMPUTERS(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	AHV8A64	FREEDOM MOVEMENTS IN INDIA SINCE 1801(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	AHV8A65	HUMAN RIGHTS(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	AHV8A66	WOMENS STUDIES(FROM B0 ONWARDS)	25	75	100	0	27	40

SECTION : BA COURSE : AHV8 - B A HISTORY (VOCATIONAL) (SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
6	III	AHV8A67	TOURISM FIELD TRIP REPORT(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	AHV8C61	HISTORY OF EUROPE 1789 TO 1945 A.D(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	AHV8C62	INTERNATIONAL RELATIONS 1945 TO 2005 A.D.(FROM B0 ONWARDS)	25	75	100	0	27	40
6	IV	AHV8S61	HISTORY OF MODERN POLITICAL THOUGHT(FROM B0 ONWARDS)	25	75	100	0	27	40
6	IV	AHV8S62	JOURNALISM(FROM B0 ONWARDS)	25	75	100	0	27	40
6	IV	AHV8S63	INDIAN ARCHITECTURE(FROM B0 ONWARDS)	25	75	100	0	27	40

MADURAI KAMARAJ UNIVERSITY - CHOICE BASED CREDIT SYSTEM - COURSE SUBJECT CODE LIST (CORE, ALLIED, SKILLED)

SECTION : BA COURSE : AMU8 - B A MUSIC (SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
1	III	AMU8A1P	PRACTICAL I - (PATRIOTIC SONGS) (BATCH : A8 TO A9)	40	60	100	0	18	35
1	III	AMU8C11	MUSICOLOGY-I (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	AMU8C12	HISTORY OF MUSIC-I (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	AMU8A2P	PRACTICAL - II (FOLK SONGS) (BATCH : A8 TO A9)	40	60	100	0	18	35
2	III	AMU8C21	MUSICOLOGY - II (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	AMU8C2P	MAJOR PRACTICAL - I (VOCAL, VEENA) (BATCH : A8 TO A9)	40	60	100	0	18	35
3	III	AMU8A3P	DEVOTIONAL SONGS - TAMIL (BATCH : A8 TO A9)	40	60	100	0	18	35
3	III	AMU8C31	HISTORY OF MUSIC - II (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	AMU8C32	MUSICOLOGY - III (BATCH : A8 TO A9)	25	75	100	0	23	35
3	IV	AMU8S3P	PRACTICAL - I (YOGA) (BATCH : A8 TO A9)	40	60	100	0	18	35
4	III	AMU8A4P	PRACTICAL - IV (DEVOTIONAL SONGS GENERAL) (BATCH : A8 TO A9)	40	60	100	0	18	35
4	III	AMU8C41	HISTORY OF MUSIC - III (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	AMU8C4P	MAJOR PRACTICAL VOCAL, VEENA (BATCH : A8 TO A9)	40	60	100	0	18	35
4	IV	AMU8S41	THEORY- SANSKRIT AND TELUGU RELEVANT TO MUSIC (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	AMU8A5P	PRACTICAL (VOCAL / VEENA / VIOLIN / BHARATHANATIYAN / MRITHANGAM) (BATCH : A8 TO A9)	40	60	100	0	18	35
5	III	AMU8C51	MUSICOLOGY - IV (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	AMU8C52	HISTORY OF MUSIC - IV (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	AMU8C5P	MAJOR PRACTICAL (VOCAL VEENA) - III (BATCH : A8 TO A9)	40	60	100	0	18	35
5	III	AMU8C5Q	MAJOR PRACTICAL (VOCAL VEENA) - IV (BATCH : A8 TO A9)	40	60	100	0	18	35
5	IV	AMU8S5P	PRACTICAL (KONNAKKOL / NATTUVANGAM) (BATCH : A8 TO A9)	40	60	100	0	18	35
6	III	AMU8A6P	PRACTICAL - II VOCAL / VEENA / VIOLIN / MIRTHANGAM / BHARATHANATIYAM (BATCH : A8 TO A9)	40	60	100	0	18	35
6	III	AMU8A6Q	PRACTICAL - III VOCAL / VEENA / VIOLIN / MIRTHANGAM / BHARATHANATIYAM (BATCH : A8 TO A9)	40	60	100	0	18	35
6	III	AMU8C6P	MAJOR PRACTICAL - V (BATCH : A8 TO A9)	40	60	100	0	18	35
6	III	AMU8C6Q	MAJOR PRACTICAL - VI (BATCH : A8 TO A9)	40	60	100	0	18	35
6	IV	AMU8S61	NOTATION WRITING RECORD BOOK - IV (BATCH : A8 TO A9)	0	100	100	0	35	35
6	IV	AMU8S62	BASICS OF COMPUTER SCIENCE - V (BATCH : A8 TO A9)	25	75	100	0	23	35
6	IV	AMU8S6P	COMPUTER SCIENCE PRACTICAL - VI (BATCH : A8 TO A9)	40	60	100	0	18	35
1	III	AMU8A1P	PRACTICAL I - (PATRIOTIC SONGS)(FROM B0 ONWARDS)	40	60	100	0	21	40
1	III	AMU8C11	MUSICOLOGY-I(FROM B0 ONWARDS)	25	75	100	0	27	40
1	III	AMU8C12	HISTORY OF MUSIC-I(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	AMU8A2P	PRACTICAL - II (FOLK SONGS)(FROM B0 ONWARDS)	40	60	100	0	21	40
2	III	AMU8C21	MUSICOLOGY - II(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	AMU8C2P	MAJOR PRACTICAL - I (VOCAL, VEENA)(FROM B0 ONWARDS)	40	60	100	0	21	40
3	III	AMU8A3P	DEVOTIONAL SONGS - TAMIL (FROM B0 ONWARDS)	40	60	100	0	21	40
3	III	AMU8C31	HISTORY OF MUSIC - II(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	AMU8C32	MUSICOLOGY - III(FROM B0 ONWARDS)	25	75	100	0	27	40
3	IV	AMU8S3P	PRACTICAL - I (YOGA)(FROM B0 ONWARDS)	40	60	100	0	21	40
4	III	AMU8A4P	PRACTICAL - IV (DEVOTIONAL SONGS GENERAL)(FROM B0 ONWARDS)	40	60	100	0	21	40
4	III	AMU8C41	HISTORY OF MUSIC - III(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	AMU8C4P	MAJOR PRACTICAL VOCAL, VEENA(FROM B0 ONWARDS)	40	60	100	0	21	40

SECTION : BA COURSE : AMU8 - B A MUSIC (SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
4	IV	AMU8S41	THEORY- SANSKRIT AND TELUGU RELEVANT TO MUSIC(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	AMU8A5P	PRACTICAL (VOCAL / VEENA / VIOLIN / BHARATHANATIYAN / MRITHANGAM)(FROM B0 ONWARDS)	40	60	100	0	21	40
5	III	AMU8C51	MUSICOLOGY - IV(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	AMU8C52	HISTORY OF MUSIC - IV(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	AMU8C5P	MAJOR PRACTICAL (VOCAL VEENA) - III(FROM B0 ONWARDS)	40	60	100	0	21	40
5	III	AMU8C5Q	MAJOR PRACTICAL (VOCAL VEENA) - IV(FROM B0 ONWARDS)	40	60	100	0	21	40
5	IV	AMU8S5P	PRACTICAL (KONNAKKOL / NATTUVANGAM)(FROM B0 ONWARDS)	40	60	100	0	21	40
6	III	AMU8A6P	PRACTICAL - II VOCAL / VEENA / VIOLIN / MIRTHANGAM / BHARATHANATIYAM(FROM B0 ONWARDS)	40	60	100	0	21	40
6	III	AMU8A6Q	PRACTICAL - III VOCAL / VEENA / VIOLIN / MIRTHANGAM / BHARATHANATIYAM(FROM B0 ONWARDS)	40	60	100	0	21	40
6	III	AMU8C6P	MAJOR PRACTICAL - V(FROM B0 ONWARDS)	40	60	100	0	21	40
6	III	AMU8C6Q	MAJOR PRACTICAL - VI(FROM B0 ONWARDS)	40	60	100	0	21	40
6	IV	AMU8S61	NOTATION WRITING RECORD BOOK - IV(FROM B0 ONWARDS)	0	100	100	0	40	40
6	IV	AMU8S62	BASICS OF COMPUTER SCIENCE - V(FROM B0 ONWARDS)	25	75	100	0	27	40
6	IV	AMU8S6P	COMPUTER SCIENCE PRACTICAL - VI(FROM B0 ONWARDS)	40	60	100	0	21	40

SECTION : BA COURSE : ANC8 - B A INDIAN CULTURE (SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
1	III	ANC8A11	TOURISM MANAGEMENT-I (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	ANC8C11	INDIAN CULTURE-I (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	ANC8C12	RELIGIONS IN INDIA-I (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	ANC8A21	TOURISM MANAGEMENT - II (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	ANC8C21	INDIAN CULTURE - II (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	ANC8C22	RELIGIONS IN INDIA - II (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	ANC8A31	TRAVEL NAMAGEMENT - I (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	ANC8C31	INDIAN PHILOSOPHY - I (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	ANC8C32	INDIAN PHILOSOPHY - II (BATCH : A8 TO A9)	25	75	100	0	23	35
3	IV	ANC8S31	GANDHIAN THOUGHT : SARVODAYA & NON VIOLENCE (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	ANC8A41	TRAVEL MANAGEMENT - II (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	ANC8C41	DEVELOPMENT OF INDIAN ARCHITECTURE (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	ANC8C42	ESSENTIALS OF SAIVISM (BATCH : A8 TO A9)	25	75	100	0	23	35
4	IV	ANC8S41	PHILOSOPHY OF THIRUKKURAL (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	ANC8A51	ETHICS - PART I (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	ANC8C51	GENERAL MANAGEMENT AND TEMPLE ADMINISTRATION - I (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	ANC8C52	HISTORY AND CULTURE OF TAMILNADU - I (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	ANC8C53	DEVELOPMENT OF INDIAN ICONOGRAPHY (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	ANC8C54	ESSENTIALS OF VAISHNAVISM (BATCH : A8 TO A9)	25	75	100	0	23	35
5	IV	ANC8S51	CULTURAL HERITAGE OF THE TAMILS (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	ANC8A61	ETHICS - PART II (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	ANC8A62	PROFESSIONAL ETHICS (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	ANC8C61	GENERAL MANAGEMENT AND TEMPLE ADMINISTRATION -II (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	ANC8C62	HISTORY AND CULTURE OF TAMILNADU - II (BATCH : A8 TO A9)	25	75	100	0	23	35
6	IV	ANC8S61	SOUTH INDIAN PHILOSOPHY (BATCH : A8 TO A9)	25	75	100	0	23	35
6	IV	ANC8S62	MODERN INDIAN THOUGHT (BATCH : A8 TO A9)	25	75	100	0	23	35
6	IV	ANC8S63	YOGA (THEORY) (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	ANC8A11	TOURISM MANAGEMENT-I(FROM B0 ONWARDS)	25	75	100	0	27	40
1	III	ANC8C11	INDIAN CULTURE-I(FROM B0 ONWARDS)	25	75	100	0	27	40
1	III	ANC8C12	RELIGIONS IN INDIA-I(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	ANC8A21	TOURISM MANAGEMENT - II(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	ANC8C21	INDIAN CULTURE - II(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	ANC8C22	RELIGIONS IN INDIA - II(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	ANC8A31	TRAVEL NAMAGEMENT - I(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	ANC8C31	INDIAN PHILOSOPHY - I(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	ANC8C32	INDIAN PHILOSOPHY - II(FROM B0 ONWARDS)	25	75	100	0	27	40
3	IV	ANC8S31	GANDHIAN THOUGHT : SARVODAYA & NON VIOLENCE(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	ANC8A41	TRAVEL MANAGEMENT - II(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	ANC8C41	DEVELOPMENT OF INDIAN ARCHITECTURE(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	ANC8C42	ESSENTIALS OF SAIVISM(FROM B0 ONWARDS)	25	75	100	0	27	40

SECTION : BA COURSE : ANC8 - B A INDIAN CULTURE (SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
4	IV	ANC8S41	PHILOSOPHY OF THIRUKKURAL(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	ANC8A51	ETHICS - PART I(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	ANC8C51	GENERAL MANAGEMENT AND TEMPLE ADMINISTRATION - I(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	ANC8C52	HISTORY AND CULTURE OF TAMILNADU - I(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	ANC8C53	DEVELOPMENT OF INDIAN ICONOGRAPHY (FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	ANC8C54	ESSENTIALS OF VAISHNAVISM(FROM B0 ONWARDS)	25	75	100	0	27	40
5	IV	ANC8S51	CULTURAL HERITAGE OF THE TAMILS(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	ANC8A61	ETHICS - PART II(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	ANC8A62	PROFESSIONAL ETHICS(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	ANC8C61	GENERAL MANAGEMENT AND TEMPLE ADMINISTRATION -II(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	ANC8C62	HISTORY AND CULTURE OF TAMILNADU - II(FROM B0 ONWARDS)	25	75	100	0	27	40
6	IV	ANC8S61	SOUTH INDIAN PHILOSOPHY(FROM B0 ONWARDS)	25	75	100	0	27	40
6	IV	ANC8S62	MODERN INDIAN THOUGHT(FROM B0 ONWARDS)	25	75	100	0	27	40
6	IV	ANC8S63	YOGA (THEORY)(FROM B0 ONWARDS)	25	75	100	0	27	40

MADURAI KAMARAJ UNIVERSITY - CHOICE BASED CREDIT SYSTEM - COURSE SUBJECT CODE LIST (CORE, ALLIED, SKILLED)

SECTION : BA COURSE : APS8 - B A POLITICAL SCIENCE (SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
1	III	APS8A11	RURAL LOCAL SELF GOVERNMENT & ADMINISTRATION (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	APS8C11	POLITICAL THEORY-I (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	APS8C12	ADMINISTRATIVE THINKERS (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	APS8A21	URBAN LOCAL SELF GOVERNMENT AND ADMINISTRATION (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	APS8C21	POLITICAL THEORY - II (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	APS8C22	DEVELOPMENT ADMINISTRATION (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	APS8A31	POLITICAL SOCIOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	APS8C31	CONTEMPORARY POLITICAL SYSTEM - I (SWISS UK,SWISS) (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	APS8C32	CONTEMPORARY POLITICAL IDIOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
3	IV	APS8S31	CONSTITUTIONAL LAW OF INDIA (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	APS8A41	HUMAN RIGHTS (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	APS8C41	CONTEMPORARY POLITICAL SYSTEMS - II USA, FRANCE (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	APS8C42	INDIAN ADMINISTRATION (BATCH : A8 TO A9)	25	75	100	0	23	35
4	IV	APS8S41	PARLIAMENTARY PROCEDURES IN INDIA (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	APS8A51	E-GOVERNANCE (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	APS8C51	WESTERN POLITICAL THOUGHT (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	APS8C52	INDIAN POLITICAL SYSTEM (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	APS8C53	ADMINISTRATIVE ORGANIZATION & MANAGEMENT (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	APS8C54	INTERNATIONAL POLITICS (BATCH : A8 TO A9)	25	75	100	0	23	35
5	IV	APS8S51	POLICE ADMINISTRATION (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	APS8A61	PUBLIC PERSONNEL AND FINANCIAL ADMINISTRATION (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	APS8A62	INDIAN FOREIGN POLICY (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	APS8C61	SOCIAL AND POLITICAL THOUGHT OF INDIA (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	APS8C62	GOVERNMENT AND POLITICS IN TAMILNADU SINCE 1900 A.D. (BATCH : A8 TO A9)	25	75	100	0	23	35
6	IV	APS8S61	POLITICAL SCIENCE FOR UNION CIVIL SERVICE (UPSC) (BATCH : A8 TO A9)	25	75	100	0	23	35
6	IV	APS8S62	STATE ADMINISTRATION (BATCH : A8 TO A9)	25	75	100	0	23	35
6	IV	APS8S63	RIGHT TO INFORMATION ACT (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	APS8A11	RURAL LOCAL SELF GOVERNMENT & ADMINISTRATION(FROM B0 ONWARDS)	25	75	100	0	27	40
1	III	APS8C11	POLITICAL THEORY-I(FROM B0 ONWARDS)	25	75	100	0	27	40
1	III	APS8C12	ADMINISTRATIVE THINKERS(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	APS8A21	URBAN LOCAL SELF GOVERNMENT AND ADMINISTRATION(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	APS8C21	POLITICAL THEORY - II(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	APS8C22	DEVELOPMENT ADMINISTRATION(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	APS8A31	POLITICAL SOCIOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	APS8C31	CONTEMPORARY POLITICAL SYSTEM - I (SWISS UK,SWISS)(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	APS8C32	CONTEMPORARY POLITICAL IDIOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
3	IV	APS8S31	CONSTITUTIONAL LAW OF INDIA(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	APS8A41	HUMAN RIGHTS(FROM B0 ONWARDS)	25	75	100	0	27	40

SECTION : BA COURSE : APS8 - B A POLITICAL SCIENCE (SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
4	III	APS8C41	CONTEMPORARY POLITICAL SYSTEMS - II USA, FRANCE(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	APS8C42	INDIAN ADMINISTRATION(FROM B0 ONWARDS)	25	75	100	0	27	40
4	IV	APS8S41	PARLIAMENTARY PROCEDURES IN INDIA(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	APS8A51	E-GOVERNANCE(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	APS8C51	WESTERN POLITICAL THOUGHT(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	APS8C52	INDIAN POLITICAL SYSTEM(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	APS8C53	ADMINISTRATIVE ORGANIZATION & MANAGEMENT(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	APS8C54	INTERNATIONAL POLITICS(FROM B0 ONWARDS)	25	75	100	0	27	40
5	IV	APS8S51	POLICE ADMINISTRATION(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	APS8A61	PUBLIC PERSONNEL AND FINANCIAL ADMINISTRATION(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	APS8A62	INDIAN FOREIGN POLICY(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	APS8C61	SOCIAL AND POLITICAL THOUGHT OF INDIA(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	APS8C62	GOVERNMENT AND POLITICS IN TAMILNADU SINCE 1900 A.D.(FROM B0 ONWARDS)	25	75	100	0	27	40
6	IV	APS8S61	POLITICAL SCIENCE FOR UNION CIVIL SERVICE (UPSC)(FROM B0 ONWARDS)	25	75	100	0	27	40
6	IV	APS8S62	STATE ADMINISTRATION(FROM B0 ONWARDS)	25	75	100	0	27	40
6	IV	APS8S63	RIGHT TO INFORMATION ACT(FROM B0 ONWARDS)	25	75	100	0	27	40

MADURAI KAMARAJ UNIVERSITY - CHOICE BASED CREDIT SYSTEM - COURSE SUBJECT CODE LIST (CORE, ALLIED, SKILLED)

SECTION : BA COURSE : ASW8 - B A SOCIAL WORK (SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
1	III	ASW8A11	UNDERSTANDING SOCIETY & SOCIAL PROBLEMS (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	ASW8C11	INTRODUCTION TO PROFESSIONAL SOCIAL WORK (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	ASW8C12	INTRODUCTION TO METHODS OF SOCIAL WORK (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	ASW8A21	GENERAL PSYCHOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	ASW8C21	SOCIAL WELFARE ADMINISTRATIVE & SOCIAL LEGISLATION (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	ASW8C22	INTRODUCTION TO FIELDS OF SOCIAL WORK (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	ASW8A31	SOCIAL ENTREPRENEURSHIP (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	ASW8C31	SOCIAL WORK RESEARCH & STATISTICS (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	ASW8C32	FIELD WORK (BATCH : A8 TO A9)	25	75	100	0	23	35
3	IV	ASW8S31	UNDERSTANDING ONESELF & THE FAMILY (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	ASW8A41	DEVELOPMENTAL PSYCHOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	ASW8C41	MANAGEMENT OF NON-GOVERNMENTAL ORGANIZATION (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	ASW8C42	FIELD WORK (BATCH : A8 TO A9)	75	25	100	0	8	35
4	IV	ASW8S41	COMMUNICATION SKILLS FOR SOCIAL WORK PRACTICE (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	ASW8A51	WELFARE OF THE HANDICAPPED (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	ASW8C51	COMMUNITY DEVELOPMENT (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	ASW8C52	SOCIAL WORK IN HOSPITALS (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	ASW8C53	FAMILY AND CHILD WELFARE (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	ASW8C5P	FIELD WORK (BATCH : A8 TO A9)	25	75	100	0	23	35
5	IV	ASW8S51	IT SKILLS FOR SOCIAL WORKERS (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	ASW8A61	SOCIAL MARKETING (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	ASW8A62	WELFARE OF THE MARGINALIZED SECTION (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	ASW8A6R	PROJECT (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	ASW8C61	SOCIAL WORK IN INDUSTRIES (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	ASW8C62	PRE-EMPLOYMENT TRAINING (BATCH : A8 TO A9)	100	0	100	35	0	35
6	IV	ASW8S61	PARTICIPATORY RURAL APPRAISAL (BATCH : A8 TO A9)	25	75	100	0	23	35
6	IV	ASW8S62	COMMUNITY ASSET MAPPING (BATCH : A8 TO A9)	25	75	100	0	23	35
6	IV	ASW8S63	GENERAL KNOWLEDGE (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	ASW8A11	UNDERSTANDING SOCIETY & SOCIAL PROBLEMS(FROM B0 ONWARDS)	25	75	100	0	27	40
1	III	ASW8C11	INTRODUCTION TO PROFESSIONAL SOCIAL WORK(FROM B0 ONWARDS)	25	75	100	0	27	40
1	III	ASW8C12	INTRODUCTION TO METHODS OF SOCIAL WORK(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	ASW8A21	GENERAL PSYCHOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	ASW8C21	SOCIAL WELFARE ADMINISTRATIVE & SOCIAL LEGISLATION(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	ASW8C22	INTRODUCTION TO FIELDS OF SOCIAL WORK(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	ASW8A31	SOCIAL ENTREPRENEURSHIP(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	ASW8C31	SOCIAL WORK RESEARCH & STATISTICS(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	ASW8C32	FIELD WORK(FROM B0 ONWARDS)	75	25	100	0	9	40
3	IV	ASW8S31	UNDERSTANDING ONESELF & THE FAMILY(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	ASW8A41	DEVELOPMENTAL PSYCHOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40

SECTION : BA COURSE : ASW8 - B A SOCIAL WORK (SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
4	III	ASW8C41	MANAGEMENT OF NON-GOVERNMENTAL ORGANIZATION(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	ASW8C42	FIELD WORK(FROM B0 ONWARDS)	75	25	100	0	9	40
4	IV	ASW8S41	COMMUNICATION SKILLS FOR SOCIAL WORK PRACTICE(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	ASW8A51	WELFARE OF THE HANDICAPPED(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	ASW8C51	COMMUNITY DEVELOPMENT(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	ASW8C52	SOCIAL WORK IN HOSPITALS(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	ASW8C53	FAMILY AND CHILD WELFARE(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	ASW8C5P	FIELD WORK(FROM B0 ONWARDS)	75	25	100	0	9	40
5	IV	ASW8S51	IT SKILLS FOR SOCIAL WORKERS(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	ASW8A61	SOCIAL MARKETING(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	ASW8A62	WELFARE OF THE MARIGINALIZED SECTION(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	ASW8A6R	PROJECT(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	ASW8C61	SOCIAL WORK IN INDUSTRIES(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	ASW8C62	PRE-EMPLOYMENT TRAINING(FROM B0 ONWARDS)	100	0	100	40	0	40
6	IV	ASW8S61	PARTICIPATORY RURAL APPRAISAL(FROM B0 ONWARDS)	25	75	100	0	27	40
6	IV	ASW8S62	COMMUNITY ASSET MAPPING(FROM B0 ONWARDS)	25	75	100	0	27	40
6	IV	ASW8S63	GENERAL KNOWLEDGE(FROM B0 ONWARDS)	25	75	100	0	27	40

SECTION : BA COURSE : ASY8 - B A SOCIOLOGY (SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
1	III	ASY8A11	SOCIAL ANTHROPOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	ASY8C11	PRINCIPLES OF SOCIOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	ASY8C12	RURAL SOCIOLOGY & PANCHAYATRAJ (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	ASY8A21	SOCIAL PSYCHOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	ASY8C21	SOCIOLOGICAL THEORIES (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	ASY8C22	SOCIAL DEMOGRAPHY (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	ASY8A31	HUMAN RIGHTS (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	ASY8C31	SOCIAL WELFARE & PLANNING (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	ASY8C32	SOCIOLOGY OF MODERNISATION & DEVELOPMENT (BATCH : A8 TO A9)	25	75	100	0	23	35
3	IV	ASY8S3P	PRACTICAL ON COMPUTERS - I (BATCH : A8 TO A9)	40	60	100	0	18	35
4	III	ASY8A41	POLITICAL SOCIOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	ASY8C41	INTRODUCTION TO COMPUTER FOR SOCIOLOGICAL STUDIES (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	ASY8C42	INTRODUCTION TO SOCIAL RESEARCH (BATCH : A8 TO A9)	25	75	100	0	23	35
4	IV	ASY8S4P	PRACTICAL ON COMPUTERS - II (BATCH : A8 TO A9)	40	60	100	0	18	35
5	III	ASY8A51	INDIAN SOCIAL INSTITUTIONS (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	ASY8A52	POLITICAL SOCIOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	ASY8C51	WOMEN AND CHILD WELFARE (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	ASY8C52	SOCIOLOGY OF MASS COMMUNICATION (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	ASY8C53	COMPUTER APPLICATIONS IN SOCIOLOGICAL RESEARCH (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	ASY8C54	MEDICAL SOCIOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
5	IV	ASY8S5P	PRACTICAL ON COMPUTERS - III (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	ASY8A61	SOCIAL PROBLEMS (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	ASY8A6R	PROJECT (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	ASY8C61	SOCIAL STATISTICS (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	ASY8C62	SOCIAL MOVEMENTS (BATCH : A8 TO A9)	25	75	100	0	23	35
6	IV	ASY8S61	SOCIOLOGY FOR COMPETITIVE EXAMINATION UPSC - TAMILNADU (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	ASY8A11	SOCIAL ANTHROPOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
1	III	ASY8C11	PRINCIPLES OF SOCIOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
1	III	ASY8C12	RURAL SOCIOLOGY & PANCHAYATRAJ(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	ASY8A21	SOCIAL PSYCHOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	ASY8C21	SOCIOLOGICAL THEORIES(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	ASY8C22	SOCIAL DEMOGRAPHY(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	ASY8A31	HUMAN RIGHTS(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	ASY8C31	SOCIAL WELFARE & PLANNING(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	ASY8C32	SOCIOLOGY OF MODERNISATION & DEVELOPMENT(FROM B0 ONWARDS)	25	75	100	0	27	40
3	IV	ASY8S3P	PRACTICAL ON COMPUTERS - I(FROM B0 ONWARDS)	40	60	100	0	21	40
4	III	ASY8A41	POLITICAL SOCIOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	ASY8C41	INTRODUCTION TO COMPUTER FOR SOCIOLOGICAL STUDIES(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	ASY8C42	INTRODUCTION TO SOCIAL RESEARCH(FROM B0 ONWARDS)	25	75	100	0	27	40

SECTION : BA COURSE : ASY8 - B A SOCIOLOGY (SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
4	IV	ASY8S4P	PRACTICAL ON COMPUTERS - II(FROM B0 ONWARDS)	40	60	100	0	21	40
5	III	ASY8A51	INDIAN SOCIAL INSTITUTIONS(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	ASY8A52	POLITICAL SOCIOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	ASY8C51	WOMEN AND CHILD WELFARE(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	ASY8C52	SOCIOLOGY OF MASS COMMUNICATION(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	ASY8C53	COMPUTER APPLICATIONS IN SOCIOLOGICAL RESEARCH(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	ASY8C54	MEDICAL SOCIOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
5	IV	ASY8S5P	PRACTICAL ON COMPUTERS - III(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	ASY8A61	SOCIAL PROBLEMS(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	ASY8A6R	PROJECT(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	ASY8C61	SOCIAL STATISTICS(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	ASY8C62	SOCIAL MOVEMENTS(FROM B0 ONWARDS)	25	75	100	0	27	40
6	IV	ASY8S61	SOCIOLOGY FOR COMPETITIVE EXAMINATION UPSC - TAMILNADU (FROM B0 ONWARDS)	25	75	100	0	27	40

MADURAI KAMARAJ UNIVERSITY - CHOICE BASED CREDIT SYSTEM - COURSE SUBJECT CODE LIST (CORE, ALLIED, SKILLED)

SECTION : BA COURSE : ATM8 - B A TAMIL (SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
1	III	ATM8A11	TAMIAZHAGA VARALARUM PANPADUM - I (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	ATM8C11	IKKALA ILLAKKIAM(KAVITHAIYUM KATHAI ILLAKKIAMMUM) (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	ATM8C12	ILAKKANAM NANUL EZHUTHU (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	ATM8A21	THAMIZHAGA VARALARUM PANPADUM - II (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	ATM8C21	ARA ILAKKIAM (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	ATM8C22	ILAKKANAM - NANNUL - CHOL (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	ATM8A31	MAKKAL THAGAVAL THODERPIAL - ARIMUGAM (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	ATM8C31	BAKTHI ILLAKKIYAM (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	ATM8C32	ILAKKANAM YAPPUM ANIYUM (BATCH : A8 TO A9)	25	75	100	0	23	35
3	IV	ATM8S31	MOZHIPEYARPIYAL (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	ATM8A41	NATTU PURA PADALKALUM KATHAI PADALKALUM (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	ATM8C41	KAPPIYA ILAKKIYAM (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	ATM8C42	PORUL ILAKKANAM AGAM NAMPIAYAGAP PORUL (BATCH : A8 TO A9)	25	75	100	0	23	35
4	IV	ATM8S41	ARIVIYAL TAMIL (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	ATM8A51	KAVIN KALAIGAL (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	ATM8A52	INDIA MOZHI ILLAKKIAM (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	ATM8C51	CHITRILLAKKIYAM (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	ATM8C52	PORUL ILLAKKANAM - PURAM PIRABPORUL VENPA MAALAI (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	ATM8C53	TAMIL ILLAKKIA VARALARU (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	ATM8C54	ILAKKIA THIRANAIVIAL (BATCH : A8 TO A9)	25	75	100	0	23	35
5	IV	ATM8S51	ALUMAITHIRAN (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	ATM8A61	SUTRALAVIYAL (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	ATM8A62	TAMIZHAGA KOIL KALAICAL (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	ATM8A63	VILAMBARKKALAI (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	ATM8A64	POTTITH TAMIL (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	ATM8C61	SANGA ILLAKKIYAM (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	ATM8C62	IKKALA MOZHIKAL (BATCH : A8 TO A9)	25	75	100	0	23	35
6	IV	ATM8S61	PETCHU KALAI (BATCH : A8 TO A9)	25	75	100	0	23	35
6	IV	ATM8S62	MOZHI PAYANPADU (BATCH : A8 TO A9)	25	75	100	0	23	35
6	IV	ATM8S63	THIRAI PADAK KALAYUM VIMARSANAMUM (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	ATM8A11	TAMIAZHAGA VARALARUM PANPADUM - I (BATCH : B0 TO B3)	25	75	100	0	27	40
1	III	ATM8C11	IKKALA ILLAKKIAM(KAVITHAIYUM KATHAI ILLAKKIAMMUM) (BATCH : B0 TO B3)	25	75	100	0	27	40
1	III	ATM8C12	ILAKKANAM NANUL EZHUTHU (BATCH : B0 TO B3)	25	75	100	0	27	40
2	III	ATM8A21	THAMIZHAGA VARALARUM PANPADUM - II (BATCH : B0 TO B3)	25	75	100	0	27	40
2	III	ATM8C21	ARA ILAKKIAM (BATCH : B0 TO B3)	25	75	100	0	27	40
2	III	ATM8C22	ILAKKANAM - NANNUL - CHOL (BATCH : B0 TO B3)	25	75	100	0	27	40
3	III	ATM8A31	MAKKAL THAGAVAL THODERPIAL - ARIMUGAM (BATCH : B0 TO B3)	25	75	100	0	27	40
3	III	ATM8C31	BAKTHI ILLAKKIYAM (BATCH : B0 TO B3)	25	75	100	0	27	40
3	III	ATM8C32	ILAKKANAM YAPPUM ANIYUM (BATCH : B0 TO B3)	25	75	100	0	27	40
3	IV	ATM8S31	MOZHIPEYARPIYAL (BATCH : B0 TO B3)	25	75	100	0	27	40

MADURAI KAMARAJ UNIVERSITY - CHOICE BASED CREDIT SYSTEM - COURSE SUBJECT CODE LIST (CORE, ALLIED, SKILLED)

SECTION : BA COURSE : ATM8 - B A TAMIL (SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
4	III	ATM8A41	NATTU PURA PADALKALUM KATHAI PADALKALUM (BATCH : B0 TO B3)	25	75	100	0	27	40
4	III	ATM8C41	KAPPIYA ILAKKIYAM (BATCH : B0 TO B3)	25	75	100	0	27	40
4	III	ATM8C42	PORUL ILAKKANAM AGAM NAMPIYAGAP PORUL (BATCH : B0 TO B3)	25	75	100	0	27	40
4	IV	ATM8S41	ARIVIAL TAMIL (BATCH : B0 TO B3)	25	75	100	0	27	40
5	III	ATM8A51	KAVIN KALAIGAL (BATCH : B0 TO B3)	25	75	100	0	27	40
5	III	ATM8A52	INDIA MOZHI ILLAKKIAM (BATCH : B0 TO B3)	25	75	100	0	27	40
5	III	ATM8C51	CHITRILLAKKIYAM (BATCH : B0 TO B3)	25	75	100	0	27	40
5	III	ATM8C52	PORUL ILLAKKANAM - PURAM PIRABPORUL VENPA MAALAI (BATCH : B0 TO B3)	25	75	100	0	27	40
5	III	ATM8C53	TAMIL ILLAKKIA VARALARU (BATCH : B0 TO B3)	25	75	100	0	27	40
5	III	ATM8C54	ILAKKIA THIRANAIVIAL (BATCH : B0 TO B3)	25	75	100	0	27	40
5	IV	ATM8S51	ALUMAITHIRAN (BATCH : B0 TO B3)	25	75	100	0	27	40
6	III	ATM8A61	SUTRALAVIAL (BATCH : B0 TO B3)	25	75	100	0	27	40
6	III	ATM8A62	TAMIZHAGA KOIL KALAICAL (BATCH : B0 TO B3)	25	75	100	0	27	40
6	III	ATM8A63	VILAMBARKKALAI (BATCH : B0 TO B3)	25	75	100	0	27	40
6	III	ATM8A64	POTTITH TAMIL (BATCH : B0 TO B3)	25	75	100	0	27	40
6	III	ATM8C61	SANGA ILLAKKIYAM (BATCH : B0 TO B3)	25	75	100	0	27	40
6	III	ATM8C62	IKKALA MOZHIKAL (BATCH : B0 TO B3)	25	75	100	0	27	40
6	IV	ATM8S61	PETCHU KALAI (BATCH : B0 TO B3)	25	75	100	0	27	40
6	IV	ATM8S62	MOZHI PAYANPADU (BATCH : B0 TO B3)	25	75	100	0	27	40
6	IV	ATM8S63	THIRAIKAL KALAYUM VIMARSANAMUM (BATCH : B0 TO B3)	25	75	100	0	27	40
1	III	ATMEA11	TAMIZHAGA VARALARUM PANPADUM - I(FROM B4 ONWARDS)	25	75	100	0	27	40
1	III	ATMEC11	IKKALA ILAKKIYAM(FROM B4 ONWARDS)	25	75	100	0	27	40
1	III	ATMEC12	ILAKKANAM NANNUAL EZHUTHU(FROM B4 ONWARDS)	25	75	100	0	27	40
2	III	ATMEA21	TAMIZHAGA VARALARUM PANPADUM - II(FROM B4 ONWARDS)	25	75	100	0	27	40
2	III	ATMEC21	ARA ILAKKIAMMUM(FROM B4 ONWARDS)	25	75	100	0	27	40
2	III	ATMEC22	ILAKKANAM NANNUAL (CHOL)(FROM B4 ONWARDS)	25	75	100	0	27	40
3	III	ATMEA31	MAKKAL THAGAVAL THODARBIYAL - ARIMUGAM(FROM B4 ONWARDS)	25	75	100	0	27	40
3	III	ATMEC31	BAKTHI ILAKKIYAM(FROM B4 ONWARDS)	25	75	100	0	27	40
3	III	ATMEC32	ILAKKANAM - YAPPU ANI(FROM B4 ONWARDS)	25	75	100	0	27	40
3	IV	ATMES31	MOZHI PEYARPIYAL(FROM B4 ONWARDS)	25	75	100	0	27	40
4	III	ATMEA41	NATTUPURAVIAL(FROM B4 ONWARDS)	25	75	100	0	27	40
4	III	ATMEC41	KAPPIYA LLAKKIYAM(FROM B4 ONWARDS)	25	75	100	0	27	40
4	III	ATMEC42	PORUL LLAKKANAM AGAM NAMPIYAGAP PORUL(FROM B4 ONWARDS)	25	75	100	0	27	40
4	IV	ATMES41	ARIVIAL TAMIL(FROM B4 ONWARDS)	25	75	100	0	27	40
5	III	ATMEC51	CHITRILLAKKIYAM(FROM B4 ONWARDS)	25	75	100	0	27	40
5	III	ATMEC52	PORUL ILLAKKANAM - PURAM PURAPORUL VENPAA MAALAI(FROM B4 ONWARDS)	25	75	100	0	27	40
5	III	ATMEC53	TAMIL ILLAKKIA VARALARU(FROM B4 ONWARDS)	25	75	100	0	27	40
5	III	ATMEC54	THIRANAIVIAL(FROM B4 ONWARDS)	25	75	100	0	27	40
5	IV	ATMES51	AALUMAI THIRAN(FROM B4 ONWARDS)	25	75	100	0	27	40
6	III	ATMEC61	SANGA ILLAKKIAM(FROM B4 ONWARDS)	25	75	100	0	27	40

SECTION : BA COURSE : ATM8 - B A TAMIL (SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
6	III	ATMEC62	IKKALA MOLIYEAL(FROM B4 ONWARDS)	25	75	100	0	27	40
6	IV	ATMES61	PETCHU KALAI(FROM B4 ONWARDS)	25	75	100	0	27	40
6	IV	ATMES62	MOZHI PAYANPADU(FROM B4 ONWARDS)	25	75	100	0	27	40
6	IV	ATMES63	THIRAI PADAKKALAIYUM VIMARASANAMUM(FROM B4 ONWARDS)	25	75	100	0	27	40

MADURAI KAMARAJ UNIVERSITY - CHOICE BASED CREDIT SYSTEM - COURSE SUBJECT CODE LIST (CORE, ALLIED, SKILLED)

SECTION : BCOM COURSE : CBK8 - BACHELOR OF COMMERCE - BANKING (SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
1	III	CBK8C11	MANAGERIAL ECONOMICS (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	CBK8C12	COMPANY ORGANIZATION (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	CBK8C13	CENTRAL BANKING (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	CBK8C21	INDIAN ECONOMY (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	CBK8C22	RURAL BANKING (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	CBK8C23	COMMERCIAL BANKING (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	CBK8A31	BUSINESS STATISTICS (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	CBK8C31	BUSINESS ENVIRONMENT (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	CBK8C32	PRINCIPLES OF INSURANCE (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	CBK8C33	FINANCIAL ACCOUNTING -I (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	CBK8C34	BANKING LAW (BATCH : A8 TO A9)	25	75	100	0	23	35
3	IV	CBK8S31	COMPUTERIZED ACCOUNTING AND OFFICE AUTOMATION (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	CBK8A41	BUSINESS MATHEMATICS (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	CBK8C41	BUSINESS LAWS (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	CBK8C42	INTERNATIONAL TRADE (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	CBK8C43	FINANCIAL ACCOUNTING- II (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	CBK8C44	COOPERATIVE BANKING (BATCH : A8 TO A9)	25	75	100	0	23	35
4	IV	CBK8S41	SALES FORCE MANAGEMENT (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	CBK8A51	ADVANCED COST ACCOUNTING (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	CBK8C51	BANK MANAGEMENT (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	CBK8C52	CORPORATE ACCOUNTING (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	CBK8C53	INTERNATIONAL BANKING (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	CBK8C54	SERVICES MARKETING OPTIONAL PAPER-I (BATCH : A8 TO A9)	25	75	100	0	23	35
5	IV	CBK8S51	ENTREPRENEUR DEVELOPMENT (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	CBK8C61	EXPORT PROCEDURES AND DOCUMENTATION (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	CBK8C62	MANAGEMENT ACCOUNTING (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	CBK8C63	FINANCIAL SERVICES OPTIONAL PAPER-I (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	CBK8C64	INDIRECT TAXES-OPTIONAL PAPER-II (BATCH : A8 TO A9)	25	75	100	0	23	35
6	IV	CBK8S61	E-COMMERCE (BATCH : A8 TO A9)	25	75	100	0	23	35
6	IV	CBK8S62	E-BANKING (BATCH : A8 TO A9)	25	75	100	0	23	35
6	IV	CBK8S63	HUMAN RESOURCE MANAGEMENT (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	CBK8C11	MANAGERIAL ECONOMICS(FROM B0 ONWARDS)	25	75	100	0	27	40
1	III	CBK8C12	COMPANY ORGANIZATION(FROM B0 ONWARDS)	25	75	100	0	27	40
1	III	CBK8C13	CENTRAL BANKING(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	CBK8C21	INDIAN ECONOMY(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	CBK8C22	RURAL BANKING(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	CBK8C23	COMMERCIAL BANKING(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	CBK8A31	BUSINESS STATISTICS(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	CBK8C31	BUSINESS ENVIRONMENT(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	CBK8C32	PRINCIPLES OF INSURANCE(FROM B0 ONWARDS)	25	75	100	0	27	40

SECTION : BCOM COURSE : CBK8 - BACHELOR OF COMMERCE - BANKING (SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
3	III	CBK8C33	FINANCIAL ACCOUNTING -(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	CBK8C34	BANKING LAW (FROM B0 ONWARDS)	25	75	100	0	27	40
3	IV	CBK8S31	COMPUTERIZED ACCOUNTING AND OFFICE AUTOMATION(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	CBK8A41	BUSINESS MATHEMATICS(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	CBK8C41	BUSINESS LAWS(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	CBK8C42	INTERNATIONAL TRADE(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	CBK8C43	FINANCIAL ACCOUNTING- II(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	CBK8C44	COOPERATIVE BANKING(FROM B0 ONWARDS)	25	75	100	0	27	40
4	IV	CBK8S41	SALES FORCE MANAGEMENT(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	CBK8A51	ADVANCED COST ACCOUNTING(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	CBK8C51	BANK MANAGEMENT(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	CBK8C52	CORPORATE ACCOUNTING(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	CBK8C53	INTERNATIONAL BANKING(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	CBK8C54	SERVICES MARKETING OPTIONAL PAPER-I(FROM B0 ONWARDS)	25	75	100	0	27	40
5	IV	CBK8S51	ENTREPRENEUR DEVELOPMENT(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	CBK8C61	EXPORT PROCEDURES AND DOCUMENTATION(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	CBK8C62	MANAGEMENT ACCOUNTING(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	CBK8C63	FINANCIAL SERVICES OPTIONAL PAPER-I(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	CBK8C64	INDIRECT TAXES-OPTIONAL PAPER-II(FROM B0 ONWARDS)	25	75	100	0	27	40
6	IV	CBK8S61	E-COMMERCE (FROM B0 ONWARDS)	25	75	100	0	27	40
6	IV	CBK8S62	E-BANKING(FROM B0 ONWARDS)	25	75	100	0	27	40
6	IV	CBK8S63	HUMAN RESOURCE MANAGEMENT(FROM B0 ONWARDS)	25	75	100	0	27	40

SECTION : BCOM COURSE : CCA8 - BACHELOR OF COMMERCE - COMPUTER APPLICATIONS (SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
1	III	CCA8A11	INTRODUCTION TO PC SOFTWARE AND DTP (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	CCA8C11	FINANCIAL ACCOUNTING- I (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	CCA8C1P	PC SOFTWARE AND DTP-LAB (BATCH : A8 TO A9)	40	60	100	0	18	35
2	III	CCA8A21	BUSINESS APPLICATION PROGRAMMING (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	CCA8C21	FINANCIAL ACCOUNTING - II (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	CCA8C2P	BUSINESS APPLICATION PROGRAMMING LAB (BATCH : A8 TO A9)	40	60	100	0	18	35
3	III	CCA8A31	BUSINESS STATISTICS (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	CCA8C31	DATABASE APPLICATION (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	CCA8C32	FINANCIAL ACCOUNTING - III (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	CCA8C33	COST ACCOUNTING (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	CCA8C3P	DATABASE APPLICATION- LAB (BATCH : A8 TO A9)	40	60	100	0	18	35
3	IV	CCA8S31	ELEMENTS OF TALLY (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	CCA8A41	BUSINESS MATHEMATICS (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	CCA8C41	INTRODUCTION TO VISUAL PROGRAMMING (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	CCA8C42	BANKING THEORY, LAW AND PRACTICE (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	CCA8C43	FINANCIAL ACCOUNTING IV (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	CCA8C4P	VISUAL PROGRAMMING LAB (BATCH : A8 TO A9)	40	60	100	0	18	35
4	IV	CCA8S41	INTERNATIONAL TRADE (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	CCA8C51	FINANCIAL ACCOUNTING-V (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	CCA8C52	BUSINESS LAWS-PAPER-I (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	CCA8C53	INCOME TAX LAW AND PRACTICE-I (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	CCA8C54	INTRODUCTION TO MULTIMEDIA APPLICATION (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	CCA8C5P	LAB:MULTIMEDIA APPLICATION (BATCH : A8 TO A9)	40	60	100	0	18	35
5	IV	CCA8S51	EXPORT AND IMPORT PROCEDURES AND DOCUMENTATION (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	CCA8C61	BUSINESS LAWS-PAPER II (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	CCA8C62	INCOME TAX LAW AND PRACTICE-II (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	CCA8C63	FUNDAMENTALS OF INTERNET &WEB TECHNOLOGIES (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	CCA8C6R	PROJECT WORK & ON THE JOB TRAINING(VIVA-VOCE) (BATCH : A8 TO A9)	25	75	100	0	23	35
6	IV	CCA8S61	INFORMATION TECHNOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
6	IV	CCA8S6P	COMMERCE PRACTICALS (BATCH : A8 TO A9)	40	60	100	0	18	35
6	IV	CCA8S6Q	M S OFFICE PRACTICALS (BATCH : A8 TO A9)	40	60	100	0	18	35
1	III	CCA8A11	INTRODUCTION TO PC SOFTWARE AND DTP (BATCH : B0 TO B2)	25	75	100	0	27	40
1	III	CCA8C11	FINANCIAL ACCOUNTING- I (BATCH : B0 TO B2)	25	75	100	0	27	40
1	III	CCA8C1P	PC SOFTWARE AND DTP-LAB (BATCH : B0 TO B2)	40	60	100	0	21	40
2	III	CCA8A21	BUSINESS APPLICATION PROGRAMMING (BATCH : B0 TO B2)	25	75	100	0	27	40
2	III	CCA8C21	FINANCIAL ACCOUNTING - II (BATCH : B0 TO B2)	25	75	100	0	27	40
2	III	CCA8C2P	BUSINESS APPLICATION PROGRAMMING LAB (BATCH : B0 TO B2)	40	60	100	0	21	40
3	III	CCA8A31	BUSINESS STATISTICS (BATCH : B0 TO B2)	25	75	100	0	27	40
3	III	CCA8C31	DATABASE APPLICATION (BATCH : B0 TO B2)	25	75	100	0	27	40
3	III	CCA8C32	FINANCIAL ACCOUNTING - III (BATCH : B0 TO B2)	25	75	100	0	27	40

SECTION : BCOM COURSE : CCA8 - BACHELOR OF COMMERCE - COMPUTER APPLICATIONS (SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
3	III	CCA8C33	COST ACCOUNTING (BATCH : B0 TO B2)	25	75	100	0	27	40
3	III	CCA8C3P	DATABASE APPLICATION- LAB (BATCH : B0 TO B2)	40	60	100	0	21	40
3	IV	CCA8S31	ELEMENTS OF TALLY (BATCH : B0 TO B2)	25	75	100	0	27	40
4	III	CCA8A41	BUSINESS MATHEMATICS (BATCH : B0 TO B2)	25	75	100	0	27	40
4	III	CCA8C41	INTRODUCTION TO VISUAL PROGRAMMING (BATCH : B0 TO B2)	25	75	100	0	27	40
4	III	CCA8C42	BANKING THEORY, LAW AND PRACTICE (BATCH : B0 TO B2)	25	75	100	0	27	40
4	III	CCA8C43	FINANCIAL ACCOUNTING IV (BATCH : B0 TO B2)	25	75	100	0	27	40
4	III	CCA8C4P	VISUAL PROGRAMMING LAB (BATCH : B0 TO B2)	40	60	100	0	21	40
4	IV	CCA8S41	INTERNATIONAL TRADE (BATCH : B0 TO B2)	25	75	100	0	27	40
5	III	CCA8C51	FINANCIAL ACCOUNTING-V (BATCH : B0 TO B2)	25	75	100	0	27	40
5	III	CCA8C52	BUSINESS LAWS-PAPER-I (BATCH : B0 TO B2)	25	75	100	0	27	40
5	III	CCA8C53	INCOME TAX LAW AND PRACTICE-I (BATCH : B0 TO B2)	25	75	100	0	27	40
5	III	CCA8C54	INTRODUCTION TO MULTIMEDIA APPLICATION (BATCH : B0 TO B2)	25	75	100	0	27	40
5	III	CCA8C5P	LAB:MULTIMEDIA APPLICATION (BATCH : B0 TO B2)	40	60	100	0	21	40
5	IV	CCA8S51	EXPORT AND IMPORT PROCEDURES AND DOCUMENTATION (BATCH : B0 TO B2)	25	75	100	0	27	40
6	III	CCA8C61	BUSINESS LAWS-PAPER II (BATCH : B0 TO B2)	25	75	100	0	27	40
6	III	CCA8C62	INCOME TAX LAW AND PRACTICE-II (BATCH : B0 TO B2)	25	75	100	0	27	40
6	III	CCA8C63	FUNDAMENTALS OF INTERNET &WEB TECHNOLOGIES (BATCH : B0 TO B2)	25	75	100	0	27	40
6	III	CCA8C6R	PROJECT WORK & ON THE JOB TRAINING(VIVA-VOCE) (BATCH : B0 TO B2)	25	75	100	0	27	40
6	IV	CCA8S61	INFORMATION TECHNOLOGY (BATCH : B0 TO B2)	25	75	100	0	27	40
6	IV	CCA8S6P	COMMERCE PRACTICALS (BATCH : B0 TO B2)	40	60	100	0	21	40
6	IV	CCA8S6Q	M S OFFICE PRACTICALS (BATCH : B0 TO B2)	40	60	100	0	21	40
1	III	CCADC11	INTRODUCTION TO PC SOFTWARE AND MS - OFFICE(FROM B3 ONWARDS)	25	75	100	0	27	40
1	III	CCADC12	FINANCIAL ACCOUNTING-I(FROM B3 ONWARDS)	25	75	100	0	27	40
1	III	CCADC1P	LAB- PC SOFTWARE AND MS - OFFICE(FROM B3 ONWARDS)	40	60	100	0	21	40
2	III	CCADC21	BUSINESS APPLICATION PROGRAMMING(FROM B3 ONWARDS)	25	75	100	0	27	40
2	III	CCADC22	FINANCIAL ACCOUNTING-II(FROM B3 ONWARDS)	25	75	100	0	27	40
2	III	CCADC2P	BUSINESS APPLICATION PROGRAMMING-LAB(FROM B3 ONWARDS)	40	60	100	0	21	40
3	III	CCADC31	DATABASE APPLICATIONS(FROM B3 ONWARDS)	25	75	100	0	27	40
3	III	CCADC32	FINANCIAL ACCOUNTUNG-III(FROM B3 ONWARDS)	25	75	100	0	27	40
3	III	CCADC33	BUSINESS STATISTICS(FROM B3 ONWARDS)	25	75	100	0	27	40
3	III	CCADC34	COST ACCOUNTING(FROM B3 ONWARDS)	25	75	100	0	27	40
3	III	CCADC3P	DATABASE APPLICATIONS(ORACLE)LAB(FROM B3 ONWARDS)	40	60	100	0	21	40
3	IV	CCADS31	RETAIL MARKETING(FROM B3 ONWARDS)	25	75	100	0	27	40
4	III	CCADC41	INTRODUCTION TO VISUAL PROGRAMMING(FROM B3 ONWARDS)	25	75	100	0	27	40
4	III	CCADC42	BANKING THEORY,LAW AND PRACTICE(FROM B3 ONWARDS)	25	75	100	0	27	40
4	III	CCADC43	BUSINESS MATHEMATICS(FROM B3 ONWARDS)	25	75	100	0	27	40
4	III	CCADC44	FINANCIAL ACCOUNTING-IV(FROM B3 ONWARDS)	25	75	100	0	27	40
4	III	CCADC4P	VISUAL PROGRAMMING-LAB(FROM B3 ONWARDS)	40	60	100	0	21	40
4	IV	CCADS41	INTERNATIONAL TRADE(FROM B3 ONWARDS)	25	75	100	0	27	40

SECTION : BCOM COURSE : CCA8 - BACHELOR OF COMMERCE - COMPUTER APPLICATIONS (SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
5	III	CCADC51	FINANCIAL ACCOUNTING-V(FROM B3 ONWARDS)	25	75	100	0	27	40
5	III	CCADC52	BUSINESS LAWS(FROM B3 ONWARDS)	25	75	100	0	27	40
5	III	CCADC53	INCOME TAX LAW AND PRACTICE-I(FROM B3 ONWARDS)	25	75	100	0	27	40
5	III	CCADC54	INTRODUCTION TO MULTIMEDIA AND DTP(FROM B3 ONWARDS)	25	75	100	0	27	40
5	III	CCADC5P	LAB:MULTIMEDIA APPLICATION(FROM B3 ONWARDS)	40	60	100	0	21	40
5	IV	CCADS51	EXPORT-IMPORT PROCEDURES AND DOCUMENTATION(FROM B3 ONWARDS)	25	75	100	0	27	40
6	III	CCADC61	LABOUR LAWS(FROM B3 ONWARDS)	25	75	100	0	27	40
6	III	CCADC62	INCOME TAX LAW AND PRACTICE-II(FROM B3 ONWARDS)	25	75	100	0	27	40
6	III	CCADC63	FUNDAMENTALS OF INTERNET AND WEB TECHNOLOGIES(FROM B3 ONWARDS)	25	75	100	0	27	40
6	III	CCADC6R	PROJECT WORK AND ON THE JOB TRAINING-VIVA VOCE(FROM B3 ONWARDS)	25	75	100	0	27	40
6	IV	CCADS61	INFORMATION TECHNOLOGY(FROM B3 ONWARDS)	25	75	100	0	27	40
6	IV	CCADS6P	COMMERCE PRACTICALS(FROM B3 ONWARDS)	40	60	100	0	21	40
6	IV	CCADS6Q	MS-OFFICE AND TALLY-LAB(FROM B3 ONWARDS)	40	60	100	0	21	40

MADURAI KAMARAJ UNIVERSITY - CHOICE BASED CREDIT SYSTEM - COURSE SUBJECT CODE LIST (CORE, ALLIED, SKILLED)

SECTION : BCOM COURSE : CCR8 - BACHELOR OF COMMERCE (SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
1	III	CCR8A11	MANAGERIAL ECONOMICS (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	CCR8C11	MARKETING MANAGEMENT (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	CCR8C12	FINANCIAL ACCOUNTING- I (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	CCR8A21	ECONOMIC DEVELOPMENT OF INDIA (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	CCR8C21	INDUSTRIAL ORGANISATION (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	CCR8C22	FINANCIAL ACCOUNTING - II (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	CCR8A31	BUSINESS STATISTICS (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	CCR8C31	AUDITING (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	CCR8C32	ADVERTISING AND SALESMANSHIP (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	CCR8C33	FINANCIAL ACCOUNTING- III (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	CCR8C34	COST ACCOUNTING (BATCH : A8 TO A9)	25	75	100	0	23	35
3	IV	CCR8S31	FUNDAMENTALS OF COMPUTER (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	CCR8A41	BUSINESS MATHEMATICS (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	CCR8C41	BANKING THEORY,LAW AND PRACTICE (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	CCR8C42	MANAGEMENT ACCOUNTING (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	CCR8C43	FINANCIAL ACCOUNTING- IV (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	CCR8C44	ENTEREPRENEURSHIP DEVELOPMENT (BATCH : A8 TO A9)	25	75	100	0	23	35
4	IV	CCR8S41	INTERNATIONAL TRADE (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	CCR8A51	FINANCIAL MANAGEMENT (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	CCR8A52	BUSINESS ENVIRONMENT (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	CCR8C51	FINANCIAL ACCOUNTING-V (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	CCR8C52	BUSINESS LAWS-PAPER-I (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	CCR8C53	INCOME TAX LAW AND PRACTICE-I (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	CCR8C54	HUMAN RESOURCE MANAGEMENT (BATCH : A8 TO A9)	25	75	100	0	23	35
5	IV	CCR8S51	EXPORT AND IMPORT PROCEDURES AND DOCUMENTATION (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	CCR8A61	OPERATIONS RESEARCH (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	CCR8A62	SERVICES MARKETING (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	CCR8A63	RESEARCH METHODS IN COMMERCE (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	CCR8A64	FINANCIAL MARKETS AND SERVICES (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	CCR8C61	BUSINESS LAWS II (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	CCR8C62	INCOME TAX LAW &PRACTICE II (BATCH : A8 TO A9)	25	75	100	0	23	35
6	IV	CCR8S61	ELEMENTS OF TALLY (BATCH : A8 TO A9)	25	75	100	0	23	35
6	IV	CCR8S6P	COMMERCE PRACTICALS (BATCH : A8 TO A9)	40	60	100	0	18	35
6	IV	CCR8S6Q	M S OFFICE PRACTICALS (BATCH : A8 TO A9)	40	60	100	0	18	35
1	III	CCR8A11	MANAGERIAL ECONOMICS (BATCH : B0 TO B2)	25	75	100	0	27	40
1	III	CCR8C11	MARKETING MANAGEMENT (BATCH : B0 TO B2)	25	75	100	0	27	40
1	III	CCR8C12	FINANCIAL ACCOUNTING- I (BATCH : B0 TO B2)	25	75	100	0	27	40
2	III	CCR8A21	ECONOMIC DEVELOPMENT OF INDIA (BATCH : B0 TO B2)	25	75	100	0	27	40
2	III	CCR8C21	INDUSTRIAL ORGANISATION (BATCH : B0 TO B2)	25	75	100	0	27	40
2	III	CCR8C22	FINANCIAL ACCOUNTING - II (BATCH : B0 TO B2)	25	75	100	0	27	40

MADURAI KAMARAJ UNIVERSITY - CHOICE BASED CREDIT SYSTEM - COURSE SUBJECT CODE LIST (CORE, ALLIED, SKILLED)

SECTION : BCOM COURSE : CCR8 - BACHELOR OF COMMERCE (SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
3	III	CCR8A31	BUSINESS STATISTICS (BATCH : B0 TO B2)	25	75	100	0	27	40
3	III	CCR8C31	AUDITING (BATCH : B0 TO B2)	25	75	100	0	27	40
3	III	CCR8C32	ADVERTISING AND SALESMANSHIP (BATCH : B0 TO B2)	25	75	100	0	27	40
3	III	CCR8C33	FINANCIAL ACCOUNTING- III (BATCH : B0 TO B2)	25	75	100	0	27	40
3	III	CCR8C34	COST ACCOUNTING (BATCH : B0 TO B2)	25	75	100	0	27	40
3	IV	CCR8S31	FUNDAMENTALS OF COMPUTER (BATCH : B0 TO B2)	25	75	100	0	27	40
4	III	CCR8A41	BUSINESS MATHEMATICS (BATCH : B0 TO B2)	25	75	100	0	27	40
4	III	CCR8C41	BANKING THEORY,LAW AND PRACTICE (BATCH : B0 TO B2)	25	75	100	0	27	40
4	III	CCR8C42	MANAGEMENT ACCOUNTING (BATCH : B0 TO B2)	25	75	100	0	27	40
4	III	CCR8C43	FINANCIAL ACCOUNTING- IV (BATCH : B0 TO B2)	25	75	100	0	27	40
4	III	CCR8C44	ENTEREPRENEURSHIP DEVELOPMENT (BATCH : B0 TO B2)	25	75	100	0	27	40
4	IV	CCR8S41	INTERNATIONAL TRADE (BATCH : B0 TO B2)	25	75	100	0	27	40
5	III	CCR8A51	FINANCIAL MANAGEMENT (BATCH : B0 TO B2)	25	75	100	0	27	40
5	III	CCR8A52	BUSINESS ENVIRONMENT (BATCH : B0 TO B2)	25	75	100	0	27	40
5	III	CCR8C51	FINANCIAL ACCOUNTING-V (BATCH : B0 TO B2)	25	75	100	0	27	40
5	III	CCR8C52	BUSINESS LAWS-PAPER-I (BATCH : B0 TO B2)	25	75	100	0	27	40
5	III	CCR8C53	INCOME TAX LAW AND PRACTICE-I (BATCH : B0 TO B2)	25	75	100	0	27	40
5	III	CCR8C54	HUMAN RESOURCE MANAGEMENT (BATCH : B0 TO B2)	25	75	100	0	27	40
5	IV	CCR8S51	EXPORT AND IMPORT PROCEDURES AND DOCUMENTATION (BATCH : B0 TO B2)	25	75	100	0	27	40
6	III	CCR8A61	OPERATIONS RESEARCH (BATCH : B0 TO B2)	25	75	100	0	27	40
6	III	CCR8A62	SERVICES MARKETING (BATCH : B0 TO B2)	25	75	100	0	27	40
6	III	CCR8A63	RESEARCH METHODS IN COMMERCE (BATCH : B0 TO B2)	25	75	100	0	27	40
6	III	CCR8A64	FINANCIAL MARKETS AND SERVICES (BATCH : B0 TO B2)	25	75	100	0	27	40
6	III	CCR8C61	BUSINESS LAWS II (BATCH : B0 TO B2)	25	75	100	0	27	40
6	III	CCR8C62	INCOME TAX LAW &PRACTICE II (BATCH : B0 TO B2)	25	75	100	0	27	40
6	IV	CCR8S61	ELEMENTS OF TALLY (BATCH : B0 TO B2)	25	75	100	0	27	40
6	IV	CCR8S6P	COMMERCE PRACTICALS (BATCH : B0 TO B2)	40	60	100	0	21	40
6	IV	CCR8S6Q	M S OFFICE PRACTICALS (BATCH : B0 TO B2)	40	60	100	0	21	40
1	III	CCRDC11	MANAGERIAL ECONOMICS(FROM B3 ONWARDS)	25	75	100	0	27	40
1	III	CCRDC12	MARKETING(FROM B3 ONWARDS)	25	75	100	0	27	40
1	III	CCRDC13	FINANCIAL ACCOUNTING-I(FROM B3 ONWARDS)	25	75	100	0	27	40
2	III	CCRDC21	ECONOMIC DEVELOPMENT OF INDIA(FROM B3 ONWARDS)	25	75	100	0	27	40
2	III	CCRDC22	PRINCIPLES OF MANAGEMENT(FROM B3 ONWARDS)	25	75	100	0	27	40
2	III	CCRDC23	FINANCIAL ACCOUNTING-II(FROM B3 ONWARDS)	25	75	100	0	27	40
3	III	CCRDC31	BANKING THEORY LAW & PRACTICE(FROM B3 ONWARDS)	25	75	100	0	27	40
3	III	CCRDC32	ELEMENTS OF COMPANY LAW(FROM B3 ONWARDS)	25	75	100	0	27	40
3	III	CCRDC33	FINANCIAL ACCOUNTING-III(FROM B3 ONWARDS)	25	75	100	0	27	40
3	III	CCRDC34	BUSINESS STATISTICS(FROM B3 ONWARDS)	25	75	100	0	27	40
3	III	CCRDC35	COST ACCOUNTING(FROM B3 ONWARDS)	25	75	100	0	27	40
3	IV	CCRDS31	FUNDAMENTALS OF COMPUTER(FROM B3 ONWARDS)	25	75	100	0	27	40

SECTION : BCOM COURSE : CCR8 - BACHELOR OF COMMERCE (SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
4	III	CCRDC41	AUDITING(FROM B3 ONWARDS)	25	75	100	0	27	40
4	III	CCRDC42	BUSINESS MATHEMATICS(FROM B3 ONWARDS)	25	75	100	0	27	40
4	III	CCRDC43	MANAGEMENT ACCOUNTING(FROM B3 ONWARDS)	25	75	100	0	27	40
4	III	CCRDC44	FINANCIAL ACCOUNTING-IV(FROM B3 ONWARDS)	25	75	100	0	27	40
4	III	CCRDC45	SERVICES MARKETING(FROM B3 ONWARDS)	25	75	100	0	27	40
4	IV	CCRDS41	INTERNATIONAL TRADE(FROM B3 ONWARDS)	25	75	100	0	27	40
5	III	CCRDA51	OPERATIONS RESEARCH(FROM B3 ONWARDS)	25	75	100	0	27	40
5	III	CCRDA52	BUSINESS ENVIRONMENT(FROM B3 ONWARDS)	25	75	100	0	27	40
5	III	CCRDC51	FINANCIAL ACCOUNTING-V(FROM B3 ONWARDS)	25	75	100	0	27	40
5	III	CCRDC52	BUSINESS LAWS(FROM B3 ONWARDS)	25	75	100	0	27	40
5	III	CCRDC53	INCOME TAX LAW AND PRACTICE-I(FROM B3 ONWARDS)	25	75	100	0	27	40
5	III	CCRDC54	ENTREPRENEURSHIP DEVELOPMENT(FROM B3 ONWARDS)	25	75	100	0	27	40
5	IV	CCRDS51	EXPORT-IMPORT PROCEDURES AND DOCUMENTATION(FROM B3 ONWARDS)	25	75	100	0	27	40
6	III	CCRDA61	FINANCIAL ACCOUNTING VI(FROM B3 ONWARDS)	25	75	100	0	27	40
6	III	CCRDA62	RETAIL MARKETING(FROM B3 ONWARDS)	25	75	100	0	27	40
6	III	CCRDA63	HUMAN RESOURCE MANAGEMENT(FROM B3 ONWARDS)	25	75	100	0	27	40
6	III	CCRDA64	FINANCIAL MARKETS AND SERVICES(FROM B3 ONWARDS)	25	75	100	0	27	40
6	III	CCRDC61	LABOUR LAWS(FROM B3 ONWARDS)	25	75	100	0	27	40
6	III	CCRDC62	INCOME TAX LAW AND PRACTICE-II(FROM B3 ONWARDS)	25	75	100	0	27	40
6	IV	CCRDS61	MS-OFFICE AND TALLY (FROM B3 ONWARDS)	25	75	100	0	27	40
6	IV	CCRDS6P	COMMERCE PRACTICALS(FROM B3 ONWARDS)	40	60	100	0	21	40
6	IV	CCRDS6Q	MS-OFFICE AND TALLY -LAB(FROM B3 ONWARDS)	40	60	100	0	21	40

SECTION : BCOM COURSE : CCS8 - BACHELOR OF COMMERCE - CORPORATE SECRETARYSHIP (SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
1	III	CCS8A11	FINANCIAL ACCOUNTING- I (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	CCS8C11	PRINCIPLES OF BUSINESS MANAGEMENT (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	CCS8C12	COMMERCIAL LAW (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	CCS8A21	FINANCIAL ACCOUNTING - II (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	CCS8C21	OFFICE ADMINISTRATION & BUSINESS CORRESPONDENCE (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	CCS8C22	INDUSTRIAL LAW (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	CCS8A31	BUSINESS STATISTICS (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	CCS8C31	ADVANCE FINANCIAL ACCOUNTING- I (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	CCS8C32	COMPANY LAW AND SECRETARIAL PRACTICE- I (BATCH : A8 TO A9)	25	75	100	0	23	35
3	IV	CCS8S31	SHARE TRADING PRACTICES (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	CCS8A41	MANAGERIAL ECONOMICS (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	CCS8C41	ADVANCED FINANCIAL ACCOUNTING- II (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	CCS8C42	COMPANY LAW AND SECRETARIAL PRACTICE- II (BATCH : A8 TO A9)	25	75	100	0	23	35
4	IV	CCS8S41	LAW OF TORTS (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	CCS8A51	BANKING THEORY (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	CCS8C51	COST ACCOUNTING (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	CCS8C52	CORPORATE ACCOUNTING-I (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	CCS8C53	INCOME TAX (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	CCS8C54	ECONOMIC LEGISLATION (BATCH : A8 TO A9)	25	75	100	0	23	35
5	IV	CCS8S51	CORPORATE REPORTING PRACTICES (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	CCS8C61	CORPORATE ACCOUNTING- II (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	CCS8C62	MANAGEMENT ACCOUNTING (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	CCS8C63	INDIRECT TAXES (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	CCS8C64	GENERAL LAW (BATCH : A8 TO A9)	25	75	100	0	23	35
6	IV	CCS8S61	PERSONAL PRACTICES (BATCH : A8 TO A9)	25	75	100	0	23	35
6	IV	CCS8S62	SALESMANSHIP (BATCH : A8 TO A9)	25	75	100	0	23	35
6	IV	CCS8S63	FINANCIAL MANAGEMENT (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	CCS8A11	FINANCIAL ACCOUNTING- I(FROM B0 ONWARDS)	25	75	100	0	27	40
1	III	CCS8C11	PRINCIPLES OF BUSINESS MANAGEMENT(FROM B0 ONWARDS)	25	75	100	0	27	40
1	III	CCS8C12	COMMERCIAL LAW(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	CCS8A21	FINANCIAL ACCOUNTING - II(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	CCS8C21	OFFICE ADMINISTRATION & BUSINESS CORRESPONDENCE(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	CCS8C22	INDUSTRIAL LAW(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	CCS8A31	BUSINESS STATISTICS(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	CCS8C31	ADVANCE FINANCIAL ACCOUNTING- I(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	CCS8C32	COMPANY LAW AND SECRETARIAL PRACTICE- I(FROM B0 ONWARDS)	25	75	100	0	27	40
3	IV	CCS8S31	SHARE TRADING PRACTICES(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	CCS8A41	MANAGERIAL ECONOMICS (FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	CCS8C41	ADVANCED FINANCIAL ACCOUNTING- II(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	CCS8C42	COMPANY LAW AND SECRETARIAL PRACTICE- II(FROM B0 ONWARDS)	25	75	100	0	27	40

SECTION : BCOM COURSE : CCS8 - BACHELOR OF COMMERCE - CORPORATE SECRETARYSHIP (SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
4	IV	CCS8S41	LAW OF TORTS(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	CCS8A51	BANKING THEORY(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	CCS8C51	COST ACCOUNTING(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	CCS8C52	CORPORATE ACCOUNTING-I(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	CCS8C53	INCOME TAX(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	CCS8C54	ECONOMIC LEGISLATION(FROM B0 ONWARDS)	25	75	100	0	27	40
5	IV	CCS8S51	CORPORATE REPORTING PRACTICES(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	CCS8C61	CORPORATE ACCOUNTING- II(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	CCS8C62	MANAGEMENT ACCOUNTING(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	CCS8C63	INDIRECT TAXES(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	CCS8C64	GENERAL LAW(FROM B0 ONWARDS)	25	75	100	0	27	40
6	IV	CCS8S61	PERSONAL PRACTICES(FROM B0 ONWARDS)	25	75	100	0	27	40
6	IV	CCS8S62	SALESMANSHIP(FROM B0 ONWARDS)	25	75	100	0	27	40
6	IV	CCS8S63	FINANCIAL MANAGEMENT(FROM B0 ONWARDS)	25	75	100	0	27	40

MADURAI KAMARAJ UNIVERSITY - CHOICE BASED CREDIT SYSTEM - COURSE SUBJECT CODE LIST (CORE, ALLIED, SKILLED)

SECTION : BCOM COURSE : CEC8 - BACHELOR OF COMMERCE - E-COMMERCE (SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
1	III	CEC8A11	FUNDAMENTALS OF COMPUTERS (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	CEC8C11	FINANCIAL ACCOUNTING-I (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	CEC8C1P	PRACTICAL-MS OFFICE (BATCH : A8 TO A9)	40	60	100	0	18	35
2	III	CEC8A21	CLIENT - SERVER COMPUTING (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	CEC8C21	FINANCIAL ACCOUNTING - II (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	CEC8C2P	PRACTICAL - ORACLE & VISUAL BASIC (BATCH : A8 TO A9)	40	60	100	0	18	35
3	III	CEC8A31	BUSINESS STATISTICS (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	CEC8C31	MULTIMEDIA (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	CEC8C32	FINANCIAL ACCOUNTING- III (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	CEC8C33	COST ACCOUNTING (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	CEC8C3P	PRACTICAL - MULTIMEDIA (BATCH : A8 TO A9)	40	60	100	0	18	35
3	IV	CEC8S31	ELEMENTS OF TALLY (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	CEC8A41	BUSINESS MATHEMATICS (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	CEC8C41	JAVA PROGRAMMING (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	CEC8C42	BANKING THEORY, LAW AND PRACTICE (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	CEC8C43	FINANCIAL ACCOUNTING- IV (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	CEC8C4P	JAVA PROGRAMMING LAB (BATCH : A8 TO A9)	40	60	100	0	18	35
4	IV	CEC8S41	MARKETING COMMUNICATION (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	CEC8C51	FINANCIAL ACCOUNTING- V (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	CEC8C52	BUSINESS LAWS-PAPER-I (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	CEC8C53	INCOME TAX LAW AND PRACTICE-I (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	CEC8C54	SERVER SIDE PROGRAMMING (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	CEC8C5P	LAB:WEB PROGRAMMING (BATCH : A8 TO A9)	40	60	100	0	18	35
5	IV	CEC8S51	EXPORT AND IMPORT PROCEDURES AND DOCUMENTATION (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	CEC8C61	BUSINESS LAWS-PAPER II (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	CEC8C62	INCOME TAX LAW AND PRACTICE-II (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	CEC8C63	INTERNET & E-COMMERCE (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	CEC8C6R	PROJECT WORK&VIVA-VOCE (BATCH : A8 TO A9)	25	75	100	0	23	35
6	IV	CEC8S61	INTERNATIONAL TRADE (BATCH : A8 TO A9)	25	75	100	0	23	35
6	IV	CEC8S62	INFORMATION TECHNOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
6	IV	CEC8S6P	COMMERCE PRACTICALS (BATCH : A8 TO A9)	40	60	100	0	18	35
1	III	CEC8A11	FUNDAMENTALS OF COMPUTERS (BATCH : B0 TO B2)	25	75	100	0	27	40
1	III	CEC8C11	FINANCIAL ACCOUNTING-I (BATCH : B0 TO B2)	25	75	100	0	27	40
1	III	CEC8C1P	PRACTICAL-MS OFFICE (BATCH : B0 TO B2)	40	60	100	0	21	40
2	III	CEC8A21	CLIENT - SERVER COMPUTING (BATCH : B0 TO B2)	25	75	100	0	27	40
2	III	CEC8C21	FINANCIAL ACCOUNTING - II (BATCH : B0 TO B2)	25	75	100	0	27	40
2	III	CEC8C2P	PRACTICAL - ORACLE & VISUAL BASIC (BATCH : B0 TO B2)	40	60	100	0	21	40
3	III	CEC8A31	BUSINESS STATISTICS (BATCH : B0 TO B2)	25	75	100	0	27	40
3	III	CEC8C31	MULTIMEDIA (BATCH : B0 TO B2)	25	75	100	0	27	40
3	III	CEC8C32	FINANCIAL ACCOUNTING- III (BATCH : B0 TO B2)	25	75	100	0	27	40

MADURAI KAMARAJ UNIVERSITY - CHOICE BASED CREDIT SYSTEM - COURSE SUBJECT CODE LIST (CORE, ALLIED, SKILLED)

SECTION : BCOM COURSE : CEC8 - BACHELOR OF COMMERCE - E-COMMERCE (SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
3	III	CEC8C33	COST ACCOUNTING (BATCH : B0 TO B2)	25	75	100	0	27	40
3	III	CEC8C3P	PRACTICAL - MULTIMEDIA (BATCH : B0 TO B2)	40	60	100	0	21	40
3	IV	CEC8S31	ELEMENTS OF TALLY (BATCH : B0 TO B2)	25	75	100	0	27	40
4	III	CEC8A41	BUSINESS MATHEMATICS (BATCH : B0 TO B2)	25	75	100	0	27	40
4	III	CEC8C41	JAVA PROGRAMMING (BATCH : B0 TO B2)	25	75	100	0	27	40
4	III	CEC8C42	BANKING THEORY, LAW AND PRACTICE (BATCH : B0 TO B2)	25	75	100	0	27	40
4	III	CEC8C43	FINANCIAL ACCOUNTING- IV (BATCH : B0 TO B2)	25	75	100	0	27	40
4	III	CEC8C4P	JAVA PROGRAMMING LAB (BATCH : B0 TO B2)	40	60	100	0	21	40
4	IV	CEC8S41	MARKETING COMMUNICATION (BATCH : B0 TO B2)	25	75	100	0	27	40
5	III	CEC8C51	FINANCIAL ACCOUNTING- V (BATCH : B0 TO B2)	25	75	100	0	27	40
5	III	CEC8C52	BUSINESS LAWS-PAPER-I (BATCH : B0 TO B2)	25	75	100	0	27	40
5	III	CEC8C53	INCOME TAX LAW AND PRACTICE-I (BATCH : B0 TO B2)	25	75	100	0	27	40
5	III	CEC8C54	SERVER SIDE PROGRAMMING (BATCH : B0 TO B2)	25	75	100	0	27	40
5	III	CEC8C5P	LAB:WEB PROGRAMMING (BATCH : B0 TO B2)	40	60	100	0	21	40
5	IV	CEC8S51	EXPORT AND IMPORT PROCEDURES AND DOCUMENTATION (BATCH : B0 TO B2)	25	75	100	0	27	40
6	III	CEC8C61	BUSINESS LAWS-PAPER II (BATCH : B0 TO B2)	25	75	100	0	27	40
6	III	CEC8C62	INCOME TAX LAW AND PRACTICE-II (BATCH : B0 TO B2)	25	75	100	0	27	40
6	III	CEC8C63	INTERNET & E-COMMERCE (BATCH : B0 TO B2)	25	75	100	0	27	40
6	III	CEC8C6R	PROJECT WORK&VIVA-VOCE (BATCH : B0 TO B2)	25	75	100	0	27	40
6	IV	CEC8S61	INTERNATIONAL TRADE (BATCH : B0 TO B2)	25	75	100	0	27	40
6	IV	CEC8S62	INFORMATION TECHNOLOGY (BATCH : B0 TO B2)	25	75	100	0	27	40
6	IV	CEC8S6P	COMMERCE PRACTICALS (BATCH : B0 TO B2)	40	60	100	0	21	40
1	III	CECDC11	FUNDAMENTALS OF COMPUTERS(FROM B3 ONWARDS)	25	75	100	0	27	40
1	III	CECDC12	FINANCIAL ACCOUNTING-I(FROM B3 ONWARDS)	25	75	100	0	27	40
1	III	CECDC1P	PRACTICAL MS-OFFICE(FROM B3 ONWARDS)	40	60	100	0	21	40
2	III	CECDC21	CLIENT SERVER COMPUTING(FROM B3 ONWARDS)	25	75	100	0	27	40
2	III	CECDC22	FINANCIAL ACCOUNTING-II(FROM B3 ONWARDS)	25	75	100	0	27	40
2	III	CECDC2P	PRACTICAL - ORACLE & VISUAL BASIC(FROM B3 ONWARDS)	40	60	100	0	21	40
3	III	CECDC31	MULTIMEDIA(FROM B3 ONWARDS)	25	75	100	0	27	40
3	III	CECDC33	FINANCIAL ACCOUNTING-III(FROM B3 ONWARDS)	25	75	100	0	27	40
3	III	CECDC34	BUSINESS STATISTICS(FROM B3 ONWARDS)	25	75	100	0	27	40
3	III	CECDC35	COST ACCOUNTING(FROM B3 ONWARDS)	25	75	100	0	27	40
3	III	CECDC3P	PRACTICAL MULTIMEDIA(FROM B3 ONWARDS)	40	60	100	0	21	40
3	IV	CECDS31	MS OFFICE & TALLY THEORY(FROM B3 ONWARDS)	25	75	100	0	27	40
4	III	CECDC41	JAVA PROGRAMMING(FROM B3 ONWARDS)	25	75	100	0	27	40
4	III	CECDC42	BANKING THEORY,LAW AND PRACTICE(FROM B3 ONWARDS)	25	75	100	0	27	40
4	III	CECDC43	BUSINESS MATHEMATICS(FROM B3 ONWARDS)	25	75	100	0	27	40
4	III	CECDC44	FINANCIAL ACCOUNTING-IV(FROM B3 ONWARDS)	25	75	100	0	27	40
4	III	CECDC4P	JAVA PROGRAMMING LAB(FROM B3 ONWARDS)	40	60	100	0	21	40
4	IV	CECDS41	INTERNATIONAL TRADE(FROM B3 ONWARDS)	25	75	100	0	27	40

SECTION : BCOM COURSE : CEC8 - BACHELOR OF COMMERCE - E-COMMERCE (SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
5	III	CECDC51	FINANCIAL ACCOUNTING-V(FROM B3 ONWARDS)	25	75	100	0	27	40
5	III	CECDC52	BUSINESS LAWS(FROM B3 ONWARDS)	25	75	100	0	27	40
5	III	CECDC53	INCOME TAX LAW AND PRACTICE-I(FROM B3 ONWARDS)	25	75	100	0	27	40
5	III	CECDC54	SERVER SIDE PROGRAMMING(FROM B3 ONWARDS)	25	75	100	0	27	40
5	III	CECDC5P	LAB: WEB PROGRAMMING(FROM B3 ONWARDS)	40	60	100	0	21	40
5	IV	CECDS51	EXPORT-IMPORT PROCEDURES AND DOCUMENTATION(FROM B3 ONWARDS)	25	75	100	0	27	40
6	III	CECDC61	LABOUR LAWS(FROM B3 ONWARDS)	25	75	100	0	27	40
6	III	CECDC62	INCOME TAX LAW AND PRACTICE-II(FROM B3 ONWARDS)	25	75	100	0	27	40
6	III	CECDC63	INTERNET AND E-COMERCE(FROM B3 ONWARDS)	25	75	100	0	27	40
6	III	CECDC6R	PROJECT WORK AND-VIVA VOCE(FROM B3 ONWARDS)	25	75	100	0	27	40
6	IV	CECDS61	MARKETING COMMUNICATION(FROM B3 ONWARDS)	25	75	100	0	27	40
6	IV	CECDS62	WEB TECHONOLOGIES IN E-COMMERCE(FROM B3 ONWARDS)	25	75	100	0	27	40
6	IV	CECDS6P	COMMERCE PRACTICALS(FROM B3 ONWARDS)	40	60	100	0	21	40

MADURAI KAMARAJ UNIVERSITY - CHOICE BASED CREDIT SYSTEM - COURSE SUBJECT CODE LIST (CORE, ALLIED, SKILLED)

SECTION : BSC COURSE : SBC8 - B Sc BIO - CHEMISTRY (SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
1	III	SCH8A11	INORGANIC, ORGANIC AND PHYSICAL CHEMISTRY-I (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	SBC8C11	BIO-MOLECULES (BATCH : A8 TO A9)	25	75	100	0	23	35
1	IV	SBC8S11	NUTRITION (BATCH : A8 TO A9)	25	75	100	0	23	35
1	IV	SBC8S12	BIO-STATISTICS (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	SCH8A21	ORGANIC & PHYSICAL CHEMISTRY - I (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	SCH8A2P	LAB - VOLUMETRIC ANALYSIS (BATCH : A8 TO A9)	40	60	100	0	18	35
2	III	SBC8C21	BIO CHEMICAL TECHNIQUES (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	SBC8C2P	MAJOR - LAB I (BATCH : A8 TO A9)	40	60	100	0	18	35
2	IV	SBC8S21	MEDICAL LAB TECHNOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
2	IV	SBC8S22	PHARMACOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	SCH8A31	INORGANIC, ORGANIC AND PHYSICAL CHEMISTRY-II (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	SZY8A33	GENERAL BIOLOGY-I (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	SBC8C31	ENZYMES (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SCH8A41	ORGANIC & PHYSICAL CHEMISTRY - II (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SCH8A4P	LAB - ORGANIC ANALYSIS (BATCH : A8 TO A9)	40	60	100	0	18	35
4	III	SZY8A43	BASIC & APPLIED ECOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SZY8A4Q	LAB - BASIC & APPLIED ECOLOGY (BATCH : A8 TO A9)	40	60	100	0	18	35
4	III	SBC8C41	METABOLISM (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SBC8C4P	LAB - MAJOR PRACTICAL-II (BATCH : A8 TO A9)	40	60	100	0	18	35
5	III	SZY8A53	BIO DIVERSITY AND CONSERVATION (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SBC8C51	MOLECULAR BIOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SBC8C52	MICROBIOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SBC8C53	IMMUNOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
5	IV	SBC8S51	CLINICAL DIAGNOSTICS (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SZY8A63	CELL BIOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SZY8A6Q	LAB - CELL BIOLOGY (BATCH : A8 TO A9)	40	60	100	0	18	35
6	III	SBC8C61	BIOTECHNOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SBC8C62	PLANT BIOCHEMISTRY (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SBC8C63	CLINICAL BIOCHEMISTRY (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SBC8C64	FOOD TECHNOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SBC8C6P	LAB - MAJOR PRACTICAL-III (BATCH : A8 TO A9)	40	60	100	0	18	35
6	III	SBC8C6Q	LAB - MAJOR PRACTICAL-IV (BATCH : A8 TO A9)	40	60	100	0	18	35
6	IV	SBC8S61	BIOINFORMATICS (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	SCH8A11	INORGANIC, ORGANIC AND PHYSICAL CHEMISTRY-I(FROM B0 ONWARDS)	25	75	100	0	27	40
1	III	SBC8C11	BIO-MOLECULES(FROM B0 ONWARDS)	25	75	100	0	27	40
1	IV	SBC8S11	NUTRITION(FROM B0 ONWARDS)	25	75	100	0	27	40
1	IV	SBC8S12	BIO-STATISTICS(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	SCH8A21	ORGANIC & PHYSICAL CHEMISTRY - I(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	SCH8A2P	LAB - VOLUMETRIC ANALYSIS(FROM B0 ONWARDS)	40	60	100	0	21	40
2	III	SBC8C21	BIO CHEMICAL TECHNIQUES(FROM B0 ONWARDS)	25	75	100	0	27	40

SECTION : BSC COURSE : SBC8 - B Sc BIO - CHEMISTRY (SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
2	III	SBC8C2P	MAJOR - LAB I(FROM B0 ONWARDS)	40	60	100	0	21	40
2	IV	SBC8S21	MEDICAL LAB TECHNOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
2	IV	SBC8S22	PHARMACOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	SCH8A31	INORGANIC, ORGANIC AND PHYSICAL CHEMISTRY-II(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	SZY8A33	GENERAL BIOLOGY-I(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	SBC8C31	ENZYMES(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SCH8A41	ORGANIC & PHYSICAL CHEMISTRY - II(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SCH8A4P	LAB - ORGANIC ANALYSIS(FROM B0 ONWARDS)	40	60	100	0	21	40
4	III	SZY8A43	BASIC & APPLIED ECOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SZY8A4Q	LAB - BASIC & APPLIED ECOLOGY(FROM B0 ONWARDS)	40	60	100	0	21	40
4	III	SBC8C41	METABOLISM(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SBC8C4P	LAB - MAJOR PRACTICAL-II(FROM B0 ONWARDS)	40	60	100	0	21	40
5	III	SZY8A53	BIO DIVERSITY AND CONSERVATION(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	SBC8C51	MOLECULAR BIOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	SBC8C52	MICROBIOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	SBC8C53	IMMUNOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
5	IV	SBC8S51	CLINICAL DIAGNOSTICS(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SZY8A63	CELL BIOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SZY8A6Q	LAB - CELL BIOLOGY(FROM B0 ONWARDS)	40	60	100	0	21	40
6	III	SBC8C61	BIOTECHNOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SBC8C62	PLANT BIOCHEMISTRY(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SBC8C63	CLINICAL BIOCHEMISTRY(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SBC8C64	FOOD TECHNOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SBC8C6P	LAB - MAJOR PRACTICAL-III(FROM B0 ONWARDS)	40	60	100	0	21	40
6	III	SBC8C6Q	LAB - MAJOR PRACTICAL-IV(FROM B0 ONWARDS)	40	60	100	0	21	40
6	IV	SBC8S61	BIOINFORMATICS(FROM B0 ONWARDS)	25	75	100	0	27	40

SECTION : BSC COURSE : SBMA - B Sc BOTANY(SPECIALIZATION IN MICROBIOLOGY) (SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
1	III	SBMAA11	INORGANIC, ORGANIC & PHYSICAL CHEMISTRY-I(FROM B0 ONWARDS)	25	75	100	0	27	40
1	III	SBMAC11	ALGAE, FUNGI, LICHENS AND BRYOPHYTES(FROM B0 ONWARDS)	25	75	100	0	27	40
1	IV	SBMAS11	BIOFERTILIZERS, BIOPESTICIDES AND BIOFUELS(FROM B0 ONWARDS)	25	75	100	0	27	40
1	IV	SBMAS12	HORTICULTURE AND PLANT BREEDING(FROM B0 ONWARDS)	25	75	100	0	27	40

MADURAI KAMARAJ UNIVERSITY - CHOICE BASED CREDIT SYSTEM - COURSE SUBJECT CODE LIST (CORE, ALLIED, SKILLED)

SECTION : BSC COURSE : SBT8 - B Sc BIO - TECHNOLOGY (SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
1	III	SCH8A11	INORGANIC, ORGANIC AND PHYSICAL CHEMISTRY-I (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	SBT8C11	GENERAL BIO-CHEMISTRY-I (BATCH : A8 TO A9)	25	75	100	0	23	35
1	IV	SBT8S11	COMPUTER APPLICATIONS AND BIO-STATISTICS (BATCH : A8 TO A9)	25	75	100	0	23	35
1	IV	SBT8S12	NATURAL PRODUCTS(SECONDARY METABOLITES) (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	SCH8A21	ORGANIC & PHYSICAL CHEMISTRY - I (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	SCH8A2P	LAB - VOLUMETRIC ANALYSIS (BATCH : A8 TO A9)	40	60	100	0	18	35
2	III	SBT8C21	PHYSIOLOGICAL CHEMISTRY (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	SBT8C2P	LAB - ANALYTICAL BIO-CHEMISTRY (BATCH : A8 TO A9)	40	60	100	0	18	35
2	IV	SBT8S21	IMMUNOLOGY VACCINES (BATCH : A8 TO A9)	25	75	100	0	23	35
2	IV	SBT8S22	GENETICS (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	SCH8A31	INORGANIC, ORGANIC AND PHYSICAL CHEMISTRY-II (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	SZY8A33	GENERAL BIOLOGY-I (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	SBT8C31	FUNDAMENTALS OF MICROBIOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SCH8A41	ORGANIC & PHYSICAL CHEMISTRY - II (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SCH8A4P	LAB - ORGANIC ANALYSIS (BATCH : A8 TO A9)	40	60	100	0	18	35
4	III	SZY8A43	BASIC & APPLIED ECOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SZY8A4Q	LAB - BASIC & APPLIED ECOLOGY (BATCH : A8 TO A9)	40	60	100	0	18	35
4	III	SBT8C41	MOLECULAR GENETICS (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SBT8C4P	LAB - MICROBIOLOGY & MOLECULAR GENETICS (BATCH : A8 TO A9)	40	60	100	0	18	35
5	III	SZY8A53	BIO DIVERSITY AND CONSERVATION (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SBT8C51	MOLECULAR BIOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SBT8C52	IMMUNOLOGY & IMMUNOTECHNOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SBT8C53	PLANT MOLECULAR BIOLOGY & BIOTECHNOLGY (BATCH : A8 TO A9)	25	75	100	0	23	35
5	IV	SBT8S51	BIO-INFORMATICS (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SZY8A63	CELL BIOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SZY8A6Q	LAB - CELL BIOLOGY (BATCH : A8 TO A9)	40	60	100	0	18	35
6	III	SBT8C61	RECOMBINANT DNA TECHNOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SBT8C62	ANIMAL BIOTECHNOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SBT8C63	MICROBIAL BIOTECHNOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SBT8C64	GENOMICS & PROTEOMICS (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SBT8C6P	LAB IN ANIMAL CELL CULTURE, PLANT TISSUE CULTURE & IMMUNOTECHNOLOGY (BATCH : A8 TO A9)	40	60	100	0	18	35
6	III	SBT8C6Q	LAB IN GENETIC ENGINEERING, BIOPROCESS ENGINEERING & GENOMICS (BATCH : A8 TO A9)	40	60	100	0	18	35
6	IV	SBT8S61	DNA FINGER PRINTING (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	SCH8A11	INORGANIC, ORGANIC AND PHYSICAL CHEMISTRY-I(FROM B0 ONWARDS)	25	75	100	0	27	40
1	III	SBT8C11	GENERAL BIO-CHEMISTRY-I(FROM B0 ONWARDS)	25	75	100	0	27	40
1	IV	SBT8S11	COMPUTER APPLICATIONS AND BIO-STATISTICS(FROM B0 ONWARDS)	25	75	100	0	27	40
1	IV	SBT8S12	NATURAL PRODUCTS(SECONDARY METABOLITES)(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	SCH8A21	ORGANIC & PHYSICAL CHEMISTRY - I(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	SCH8A2P	LAB - VOLUMETRIC ANALYSIS(FROM B0 ONWARDS)	40	60	100	0	21	40
2	III	SBT8C21	PHYSIOLOGICAL CHEMISTRY(FROM B0 ONWARDS)	25	75	100	0	27	40

SECTION : BSC COURSE : SBT8 - B Sc BIO - TECHNOLOGY (SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
2	III	SBT8C2P	LAB - ANALYTICAL BIO-CHEMISTRY(FROM B0 ONWARDS)	40	60	100	0	21	40
2	IV	SBT8S21	IMMUNOLOGY VACCINES(FROM B0 ONWARDS)	25	75	100	0	27	40
2	IV	SBT8S22	GENETICS(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	SCH8A31	INORGANIC, ORGANIC AND PHYSICAL CHEMISTRY-II(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	SZY8A33	GENERAL BIOLOGY-I(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	SBT8C31	FUNDAMENTALS OF MICROBIOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SCH8A41	ORGANIC & PHYSICAL CHEMISTRY - II(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SCH8A4P	LAB - ORGANIC ANALYSIS(FROM B0 ONWARDS)	40	60	100	0	21	40
4	III	SZY8A43	BASIC & APPLIED ECOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SZY8A4Q	LAB - BASIC & APPLIED ECOLOGY(FROM B0 ONWARDS)	40	60	100	0	21	40
4	III	SBT8C41	MOLECULAR GENETICS(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SBT8C4P	LAB - MICROBIOLOGY & MOLECULAR GENETICS(FROM B0 ONWARDS)	40	60	100	0	21	40
5	III	SZY8A53	BIO DIVERSITY AND CONSERVATION(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	SBT8C51	MOLECULAR BIOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	SBT8C52	IMMUNOLOGY & IMMUNOTECHNOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	SBT8C53	PLANT MOLECULAR BIOLOGY & BIOTECHNOLGY(FROM B0 ONWARDS)	25	75	100	0	27	40
5	IV	SBT8S51	BIO-INFORMATICS(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SZY8A63	CELL BIOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SZY8A6Q	LAB - CELL BIOLOGY(FROM B0 ONWARDS)	40	60	100	0	21	40
6	III	SBT8C61	RECOMBINANT DNA TECHNOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SBT8C62	ANIMAL BIOTECHNOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SBT8C63	MICROBIAL BIOTECHNOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SBT8C64	GENOMICS & PROTEOMICS(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SBT8C6P	LAB IN ANIMAL CELL CULTURE, PLANT TISSUE CULTURE & IMMUNOTECHNOLOGY(FROM B0 ONWARDS)	40	60	100	0	21	40
6	III	SBT8C6Q	LAB IN GENETIC ENGINEERING, BIOPROCESS ENGINEERING & GENOMICS(FROM B0 ONWARDS)	40	60	100	0	21	40
6	IV	SBT8S61	DNA FINGER PRINTING(FROM B0 ONWARDS)	25	75	100	0	27	40

MADURAI KAMARAJ UNIVERSITY - CHOICE BASED CREDIT SYSTEM - COURSE SUBJECT CODE LIST (CORE, ALLIED, SKILLED)

SECTION : BSC COURSE : SBY8 - B Sc BOTANY (SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
1	III	SCH8A11	INORGANIC, ORGANIC AND PHYSICAL CHEMISTRY-I (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	SBY8C11	ALGAE AND BRYOPHYTES (BATCH : A8 TO A9)	25	75	100	0	23	35
1	IV	SBY8S11	BIO-FERTILIZER BIO-PESTICIDES AND BIO-FUELS (BATCH : A8 TO A9)	25	75	100	0	23	35
1	IV	SBY8S12	HORTICULTURE AND PLANT BREEDING (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	SCH8A21	ORGANIC & PHYSICAL CHEMISTRY - I (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	SCH8A2P	LAB - VOLUMETRIC ANALYSIS (BATCH : A8 TO A9)	40	60	100	0	18	35
2	III	SBY8C21	FUNGI LICHENS & PLANT PATHOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	SBY8C2P	LAB - I ALGAE,FUNGI,LICHENS,BRYOPHYTES & PLANT PATHOLOGY (BATCH : A8 TO A9)	40	60	100	0	18	35
2	IV	SBY8S21	PLANT ECOLOGY & PHYTOGEOGRAPHY (BATCH : A8 TO A9)	25	75	100	0	23	35
2	IV	SBY8S22	MEDICINAL BOTANY (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	SCH8A31	INORGANIC, ORGANIC AND PHYSICAL CHEMISTRY-II (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	SZY8A11	INVERTEBRATA (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	SBY8C31	PTERIDOPHYTES GYMNOSPERMS AND PALAEOBOTANY (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SCH8A41	ORGANIC & PHYSICAL CHEMISTRY - II (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SCH8A4P	LAB - ORGANIC ANALYSIS (BATCH : A8 TO A9)	40	60	100	0	18	35
4	III	SZY8A21	CHORDATA (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SZY8A2P	LAB - INVERTEBRATA & CHORDATA (BATCH : A8 TO A9)	40	60	100	0	18	35
4	III	SBY8C41	PLANT ANATOMY & MICROTECHNIQUES (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SBY8C4P	LAB-PTERIDOPHYTES, GYMNOSPERMS, PALAEOBOTANY, ANATOMY, MICROTECHNIQUES (BATCH : A8 TO A9)	40	60	100	0	18	35
5	III	SZY8A31	MICROBIOLOGY CELL BIOLOGY GENETICS, MOLECULAR BIOLOGY & BIO-TECHNOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SBY8C51	CELL BIOLOGY & ANGIOSPERM EMBRYOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SBY8C52	BIO-CHEMISTRY & BIO-TECHNIQUES (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SBY8C53	MICROBIOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
5	IV	SBY8S51	BIO-TECHNOLOGY & BIO-INFORMATICS (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SZY8A41	DEVELOPMENTAL BIOLOGY, BIO-CHEMISTRY, PHYSIOLOGY, IMMUNOLOGY AND EVOLUTION (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SZY8A4P	LAB-DEVELOPMENTAL BIOLOGY, BIO-CHEMISTRY, PHYSIOLOGY, IMMUNOLOGY AND EVOLUTION (BATCH : A8 TO A9)	40	60	100	0	18	35
6	III	SBY8C61	TAXONOMY OF ANGIOSPERMS (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SBY8C62	GENETICS AND EVOLUTION (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SBY8C63	BIOPHYSICS & PLANT PHYSIOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SBY8C6P	LAB-CELL BIOLOGY& ANGIOSPERM, EMBRYOLOGY, BIOCHEMISTRY & BIO-TECHNIQUES & MICROBIOLOGY (BATCH : A8 TO A9)	40	60	100	0	18	35
6	III	SBY8C6Q	LAB-TAXONOMY OF ANGIOSPERM (BATCH : A8 TO A9)	40	60	100	0	18	35
6	III	SBY8C6R	LAB-GENETICS & EVOLUTION, BIO-PHYSICS & PLANT PHYSIOLOGY (BATCH : A8 TO A9)	40	60	100	0	18	35
6	IV	SBY8S61	FOOD MICROBIOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	SCH8A11	INORGANIC, ORGANIC AND PHYSICAL CHEMISTRY-I(FROM B0 ONWARDS)	25	75	100	0	27	40
1	III	SBY8C11	ALGAE AND BRYOPHYTES(FROM B0 ONWARDS)	25	75	100	0	27	40
1	IV	SBY8S11	BIO-FERTILIZER BIO-PESTICIDES AND BIO-FUELS(FROM B0 ONWARDS)	25	75	100	0	27	40
1	IV	SBY8S12	HORTICULTURE AND PLANT BREEDING(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	SCH8A21	ORGANIC & PHYSICAL CHEMISTRY - I(FROM B0 ONWARDS)	25	75	100	0	27	40

SECTION : BSC COURSE : SBY8 - B Sc BOTANY (SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
2	III	SCH8A2P	LAB - VOLUMETRIC ANALYSIS(FROM B0 ONWARDS)	40	60	100	0	21	40
2	III	SBY8C21	FUNGI LICHENS & PLANT PATHOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	SBY8C2P	LAB - I ALGAE,FUNGI,LICHENS,BRYOPHYTES & PLANT PATHOLOGY (FROM B0 ONWARDS)	40	60	100	0	21	40
2	IV	SBY8S21	PLANT ECOLOGY & PHYTOGEOGRAPHY(FROM B0 ONWARDS)	25	75	100	0	27	40
2	IV	SBY8S22	MEDICINAL BOTANY(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	SCH8A31	INORGANIC, ORGANIC AND PHYSICAL CHEMISTRY-II(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	SZY8A11	INVERTEBRATA(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	SBY8C31	PTERIDOPHYTES GYMNOSPERMS AND PALAEOBOTANY(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SCH8A41	ORGANIC & PHYSICAL CHEMISTRY - II(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SCH8A4P	LAB - ORGANIC ANALYSIS(FROM B0 ONWARDS)	40	60	100	0	21	40
4	III	SZY8A21	CHORDATA(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SZY8A2P	LAB - INVERTEBRATA & CHORDATA(FROM B0 ONWARDS)	40	60	100	0	21	40
4	III	SBY8C41	PLANT ANATOMY & MICROTECHNIQUES(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SBY8C4P	LAB-PTERIDOPHYTES, GYMNOSPERMS, PALAEOBOTANY, ANATOMY, MICROTECHNIQUES(FROM B0 ONWARDS)	40	60	100	0	21	40
5	III	SZY8A31	MICROBIOLOGY CELL BIOLOGY GENETICS, MOLECULAR BIOLOGY & BIO -TECHNOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	SBY8C51	CELL BIOLOGY & ANGIOSPERM EMBRYOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	SBY8C52	BIO-CHEMISTRY & BIO-TECHNIQUES(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	SBY8C53	MICROBIOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
5	IV	SBY8S51	BIO-TECHNOLOGY & BIO-INFORMATICS(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SZY8A41	DEVELOPMENTAL BIOLOGY, BIO-CHEMISTRY, PHYSIOLOGY, IMMUNOLOGY AND EVOLUTION(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SZY8A4P	LAB-DEVELOPMENTAL BIOLOGY, BIO-CHEMISTRY, PHYSIOLOGY, IMMUNOLOGY AND EVOLUTION(FROM B0 ONWARDS)	40	60	100	0	21	40
6	III	SBY8C61	TAXONOMY OF ANGIOSPERMS(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SBY8C62	GENETICS AND EVOLUTION(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SBY8C63	BIOPHYSICS & PLANT PHYSIOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SBY8C6P	LAB-CELL BIOLOGY& ANGIOSPERM, EMBRYOLOGY, BIOCHEMISTRY & BIO-TECHNIQUES & MICROBIOLOGY(FROM B0 ONWARDS)	40	60	100	0	21	40
6	III	SBY8C6Q	LAB-TAXONOMY OF ANGIOSPERM(FROM B0 ONWARDS)	40	60	100	0	21	40
6	III	SBY8C6R	LAB-GENETICS & EVOLUTION, BIO-PHYSICS & PLANT PHYSIOLOGY (FROM B0 ONWARDS)	40	60	100	0	21	40
6	IV	SBY8S61	FOOD MICROBIOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40

SECTION : BSC COURSE : SCA8 - BACHELOR OF COMPUTER APPLICATIONS (SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
1	III	SMT8A13	DISCRETE MATHEMATICS (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	SCA8C11	PROGRAMMING WITH C (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	SCA8C1P	LAB I -C PROGRAMMING (BATCH : A8 TO A9)	40	60	100	0	18	35
2	III	SCA8A21	RESOURCE MANAGEMENT TECHNIQUES (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	SCA8C21	DIGITAL COMPUTER ARCHITECTURE (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	SCA8C2P	LAB - DIGITAL ELECTRONICS (BATCH : A8 TO A9)	40	60	100	0	18	35
3	III	SCA8A31	COMPUTER BASED FINANCIAL ACCOUNTING (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	SCA8C31	INTRODUCTION TO OBJECT ORIENTED PROGRAMMING & C++ (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	SCA8C32	DATA BASE MANAGEMENT SYSTEM (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	SCA8C3P	LAB-INTRODUCTION TO OBJECT ORIENTED PROGRAMMING & C++ (BATCH : A8 TO A9)	40	60	100	0	18	35
3	III	SCA8C3Q	LAB-DATA BASE MANAGEMENT SYSTEM (BATCH : A8 TO A9)	40	60	100	0	18	35
3	IV	SCA8S31	OFFICE AUTOMATION (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SCA8A41	PRINCIPLES OF COSTING (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SCA8C41	JAVA PROGRAMMING (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SCA8C42	COMPUTER GRAPHICS (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SCA8C4P	LAB-PROGRAMMING WITH JAVA (BATCH : A8 TO A9)	40	60	100	0	18	35
4	III	SCA8C4Q	LAB-COMPUTER GRAPHICS & MULTIMEDIA (BATCH : A8 TO A9)	40	60	100	0	18	35
4	IV	SCA8S41	NUMERICAL APTITUDE (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SCA8A51	MULTIMEDIA & ITS APPLICATIONS (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SCA8A52	INTRODUCTION TO UNIX & SHELL PROGRAMMING (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SCA8A53	DATA MINING (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SCA8C51	VISUAL PROGRAMMING (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SCA8C52	DATA STRUCTURES & COMPUTER ALGORITHMS (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SCA8C53	OPERATING SYSTEMS (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SCA8C5P	LAB-VISUAL PROGRAMMING (BATCH : A8 TO A9)	40	60	100	0	18	35
5	IV	SCA8S51	SYSTEM SOFTWARE (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SCA8A61	WEB TECHNOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SCA8A62	DIGITAL IMAGE PROCESSING (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SCA8A63	MOBILE COMPUTING (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SCA8C61	SOFTWARE ENGINEERING (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SCA8C62	COMPUTER NETWORKS (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SCA8C6T	PROJECT WORK & VIVA VOCE (BATCH : A8 TO A9)	25	75	100	0	23	35
6	IV	SCA8S61	BIOMETRICS (BATCH : A8 TO A9)	25	75	100	0	23	35
6	IV	SCA8S62	CRYPTOGRAPHY (BATCH : A8 TO A9)	25	75	100	0	23	35
6	IV	SCA8S63	EMBEDDED SYSTEMS (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	SMT8A13	DISCRETE MATHEMATICS (BATCH : B0 TO B5)	25	75	100	0	27	40
1	III	SCA8C11	PROGRAMMING WITH C (BATCH : B0 TO B5)	25	75	100	0	27	40
1	III	SCA8C1P	LAB I -C PROGRAMMING (BATCH : B0 TO B5)	40	60	100	0	21	40
2	III	SCA8A21	RESOURCE MANAGEMENT TECHNIQUES (BATCH : B0 TO B5)	25	75	100	0	27	40
2	III	SCA8C21	DIGITAL COMPUTER ARCHITECTURE (BATCH : B0 TO B5)	25	75	100	0	27	40

SECTION : BSC COURSE : SCA8 - BACHELOR OF COMPUTER APPLICATIONS (SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
2	III	SCA8C2P	LAB - DIGITAL ELECTRONICS (BATCH : B0 TO B5)	40	60	100	0	21	40
3	III	SCA8A31	COMPUTER BASED FINANCIAL ACCOUNTING (BATCH : B0 TO B5)	25	75	100	0	27	40
3	III	SCA8C31	INTRODUCTION TO OBJECT ORIENTED PROGRAMMING & C++ (BATCH : B0 TO B5)	25	75	100	0	27	40
3	III	SCA8C32	DATA BASE MANAGEMENT SYSTEM (BATCH : B0 TO B5)	25	75	100	0	27	40
3	III	SCA8C3P	LAB-INTRODUCTION TO OBJECT ORIENTED PROGRAMMING & C++ (BATCH : B0 TO B5)	40	60	100	0	21	40
3	III	SCA8C3Q	LAB-DATA BASE MANAGEMENT SYSTEM (BATCH : B0 TO B5)	40	60	100	0	21	40
3	IV	SCA8S31	OFFICE AUTOMATION(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SCA8A41	PRINCIPLES OF COSTING (BATCH : B0 TO B5)	25	75	100	0	27	40
4	III	SCA8C41	JAVA PROGRAMMING (BATCH : B0 TO B5)	25	75	100	0	27	40
4	III	SCA8C42	COMPUTER GRAPHICS (BATCH : B0 TO B5)	25	75	100	0	27	40
4	III	SCA8C4P	LAB-PROGRAMMING WITH JAVA (BATCH : B0 TO B5)	40	60	100	0	21	40
4	III	SCA8C4Q	LAB-COMPUTER GRAPHICS & MULTIMEDIA (BATCH : B0 TO B5)	40	60	100	0	21	40
4	IV	SCA8S41	NUMERICAL APTITUDE(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	SCA8A51	MULTIMEDIA & ITS APPLICATIONS (BATCH : B0 TO B5)	25	75	100	0	27	40
5	III	SCA8A52	INTRODUCTION TO UNIX & SHELL PROGRAMMING (BATCH : B0 TO B5)	25	75	100	0	27	40
5	III	SCA8A53	DATA MINING (BATCH : B0 TO B5)	25	75	100	0	27	40
5	III	SCA8C51	VISUAL PROGRAMMING (BATCH : B0 TO B5)	25	75	100	0	27	40
5	III	SCA8C52	DATA STRUCTURES & COMPUTER ALGORITHMS (BATCH : B0 TO B5)	25	75	100	0	27	40
5	III	SCA8C53	OPERATING SYSTEMS (BATCH : B0 TO B5)	25	75	100	0	27	40
5	III	SCA8C5P	LAB-VISUAL PROGRAMMING (BATCH : B0 TO B5)	40	60	100	0	21	40
5	IV	SCA8S51	SYSTEM SOFTWARE(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SCA8A61	WEB TECHNOLOGY (BATCH : B0 TO B5)	25	75	100	0	27	40
6	III	SCA8A62	DIGITAL IMAGE PROCESSING (BATCH : B0 TO B5)	25	75	100	0	27	40
6	III	SCA8A63	MOBILE COMPUTING (BATCH : B0 TO B5)	25	75	100	0	27	40
6	III	SCA8C61	SOFTWARE ENGINEERING (BATCH : B0 TO B5)	25	75	100	0	27	40
6	III	SCA8C62	COMPUTER NETWORKS (BATCH : B0 TO B5)	25	75	100	0	27	40
6	III	SCA8C6T	PROJECT WORK & VIVA VOCE (BATCH : B0 TO B5)	25	75	100	0	27	40
6	IV	SCA8S61	BIOMETRICS(FROM B0 ONWARDS)	25	75	100	0	27	40
6	IV	SCA8S62	CRYPTOGRAPHY(FROM B0 ONWARDS)	25	75	100	0	27	40
6	IV	SCA8S63	EMBEDDED SYSTEMS(FROM B0 ONWARDS)	25	75	100	0	27	40
1	III	SCAGA11	DISCRETE MATHEMATICS(FROM B6 ONWARDS)	25	75	100	0	27	40
1	III	SCAGC11	PROGRAMMING IN C(FROM B6 ONWARDS)	25	75	100	0	27	40
1	III	SCAGC1P	LAB-PROGRAMMING IN C(FROM B6 ONWARDS)	40	60	100	0	21	40
1	IV	SCAGS1P	LAB-OFFICE AUTOMATION(FROM B6 ONWARDS)	40	60	100	0	21	40
2	III	SCAGA21	RESOURCE MANAGEMENT TECHNIQUES(FROM B6 ONWARDS)	25	75	100	0	27	40
2	III	SCAGC21	OBJECT ORIENTED PROGRAMMING WITH C++(FROM B6 ONWARDS)	25	75	100	0	27	40
2	III	SCAGC2P	LAB-OBJECT ORIENTED PROGRAMMING WITH C++(FROM B6 ONWARDS)	40	60	100	0	21	40
2	IV	SCAGS2P	LAB-LINUX PROGRAMMING(FROM B6 ONWARDS)	40	60	100	0	21	40

SECTION : BSC COURSE : SCF8 - B Sc COSTUME DESIGNING AND FASHION TECHNOLOGY (SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
1	III	SCF8A11	CONCEPT OF APPAREL DESIGNING(FROM B0 ONWARDS)	25	75	100	0	27	40
1	III	SCF8C11	INTRODUCTION TO FASHION DESIGNING(FROM B0 ONWARDS)	25	75	100	0	27	40
1	IV	SCF8S11	SEWING TECHNOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
1	IV	SCF8S12	FASHION ILLUSTRATION-I(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	SCF8A21	FIBER SCIENCE(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	SCF8A2P	LAB - FIBER SCIENCE(FROM B0 ONWARDS)	40	60	100	0	21	40
2	III	SCF8C21	HISTORY OF COSTUME & TEXTILES OF INDIA(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	SCF8C2P	LAB - HISTORY OF COSTUME & TEXTILES OF INDIA(FROM B0 ONWARDS)	40	60	100	0	21	40
2	IV	SCF8S21	PATTERN MAKING & GRADING(FROM B0 ONWARDS)	25	75	100	0	27	40
2	IV	SCF8S22	FASHION ILLUSTRATION - II(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	SCF8A31	TEXTILE SCIENCE WEARING(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	SCF8A32	TEXTILE WET PROCESSING AND DYEING(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	SCF8C31	DESIGNING & CONSTRUCTING CHILDREN'S APPAREL(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SCF8A41	TEXTILE SCIENCE KNITTING(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SCF8A42	APPAREL MARKETING(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SCF8A4P	LAB-TEXTILE SCIENCE KNITTING(FROM B0 ONWARDS)	40	60	100	0	21	40
4	III	SCF8A4Q	LAB-APPAREL MARKETING(FROM B0 ONWARDS)	40	60	100	0	21	40
4	III	SCF8C41	DESIGNING & CONSTRUCTING WOMENS APPAREL(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SCF8C4P	LAB-DESIGNING & CONSTRUCTING WOMENS APPAREL(FROM B0 ONWARDS)	40	60	100	0	21	40
5	III	SCF8A51	FASHION APPAREL MERCHANDISING(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	SCF8C51	FASHION MARKETING(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	SCF8C52	QUALITY CONTROL IN APPAREL PRODUCTION (FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	SCF8C53	DESIGNING MAN'S APPAREL(FROM B0 ONWARDS)	25	75	100	0	27	40
5	IV	SCF8S51	COMPUTER APPLICATION IN CLOTHING(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SCF8A61	ENTREPRENEURSHIP DEVELOPMENT(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SCF8A6P	LAB - ENTREPRENEURSHIP DEVELOPMENT(FROM B0 ONWARDS)	40	60	100	0	21	40
6	III	SCF8C61	MANAGEMENT OF APPAREL UNITS(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SCF8C62	ART PORTFOLIO(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SCF8C63	TEXTILE WET PROCESSING PRINTING & FINISHING(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SCF8C64	HOME TEXTILES(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SCF8C65	TECHNICAL TEXTILES(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SCF8C66	ACCOUNTING AND BUSINESS MANAGEMENT(FROM B0 ONWARDS)	25	75	100	0	27	40
6	IV	SCF8S6P	LAB - COMPUTER APPLICATION IN CLOTHING(FROM B0 ONWARDS)	40	60	100	0	21	40

MADURAI KAMARAJ UNIVERSITY - CHOICE BASED CREDIT SYSTEM - COURSE SUBJECT CODE LIST (CORE, ALLIED, SKILLED)

SECTION : BSC COURSE : SCH8 - B Sc CHEMISTRY (SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
1	III	SBY8A11	PLANT DIVERSITY (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	SCH8A13	OILS AND FATS-I (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	SMT8A11	MATHEMATICS-I (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	SPH8A11	MECHANICS PROPERTIES OF MATTER AND SOUND (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	SZY8A11	INVERTEBRATA (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	SCH8C11	INORGANIC CHEMISTRY-I (BATCH : A8 TO A9)	25	75	100	0	23	35
1	IV	SCH8S11	SUGAR TECHNOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
1	IV	SCH8S12	PERFUME CHEMISTRY (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	SBY8A21	PLANT ECOLOGY & APPLIED BOTANY (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	SBY8A2P	LAB - PLANT DIVERSITY,PLANT ECOLOGY & APPLIED BOTANY (BATCH : A8 TO A9)	40	60	100	0	18	35
2	III	SCH8A23	OILS AND FATS - II (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	SCH8A2S	LAB - OILS AND FATS - II (BATCH : A8 TO A9)	40	60	100	0	18	35
2	III	SMT8A21	MATHEMATICS - II (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	SMT8A23	MATHEMATICS - III (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	SPH8A21	THERMAL PHYSICS (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	SPH8A2P	LAB - THERMAL PHYSICS (BATCH : A8 TO A9)	40	60	100	0	18	35
2	III	SZY8A21	CHORDATA (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	SZY8A2P	LAB - INVERTEBRATA & CHORDATA (BATCH : A8 TO A9)	40	60	100	0	18	35
2	III	SCH8C21	ORGANIC CHEMISTRY - I (BATCH : A8)	25	75	100	0	23	35
2	III	SCH8C2P	LAB - I - INORGANIC SEMI MICRO QUALITATIVE ANALYSIS (BATCH : A8 TO A9)	40	60	100	0	18	35
2	IV	SCH8S21	LEATHER TECHNOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
2	IV	SCH8S22	PAPER AND PULP TECHNOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	SBY8A31	TAXONOMY & EMBRYOLOGY, ANGIOSPERMS & MEDICINAL BOTANY (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	SCH8A33	OILS & FATS-III (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	SMT8A31	MATHEMATICS-IV (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	SPH8A31	ELECTRICITY & ELECTRONICS (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	SZY8A31	MICROBIOLOGY CELL BIOLOGY GENETICS, MOLECULAR BIOLOGY & BIO-TECHNOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	SBY8A11	PLANT DIVERSITY (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	SCH8A13	OILS AND FATS-I (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	SMT8A11	MATHEMATICS-I (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	SPH8A11	MECHANICS PROPERTIES OF MATTER AND SOUND (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	SZY8A11	INVERTEBRATA (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	SCH8C31	PHYSICAL CHEMISTRY-I (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SBY8A41	PLANT PHYSIOLOGY & HORTICULTURE (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SBY8A4P	LAB-TAXONOMY & EMBRYOLOGY OF ANGIOSPERMS, MEDICINAL BOTANY PLANT PSYSIOLOGY & HORTICULTURE (BATCH : A8 TO A9)	40	60	100	0	18	35
4	III	SCH8A43	OILS AND FATS - IV (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SCH8A4S	LAB-OILS AND FATS - IV (BATCH : A8 TO A9)	40	60	100	0	18	35
4	III	SMT8A41	MATHEMATICS-V (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SMT8A43	MATHEMATICS-VI (BATCH : A8 TO A9)	25	75	100	0	23	35

MADURAI KAMARAJ UNIVERSITY - CHOICE BASED CREDIT SYSTEM - COURSE SUBJECT CODE LIST (CORE, ALLIED, SKILLED)

SECTION : BSC COURSE : SCH8 - B Sc CHEMISTRY (SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
4	III	SPH8A41	OPTICS, SPECTROSCOPY, MODERN PHYSICS (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SPH8A4P	LAB-OPTICS, SPECTROSCOPY, MODERN PHYSICS (BATCH : A8 TO A9)	40	60	100	0	18	35
4	III	SZY8A41	DEVELOPMENTAL BIOLOGY, BIO-CHEMISTRY, PHYSIOLOGY, IMMUNOLOGY AND EVOLUTION (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SZY8A4P	LAB-DEVELOPMENTAL BIOLOGY, BIO-CHEMISTRY, PHYSIOLOGY, IMMUNOLOGY AND EVOLUTION (BATCH : A8 TO A9)	40	60	100	0	18	35
4	III	SBY8A21	PLANT ECOLOGY & APPLIED BOTANY (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SBY8A2P	LAB - PLANT DIVERSITY, PLANT ECOLOGY & APPLIED BOTANY (BATCH : A8 TO A9)	40	60	100	0	18	35
4	III	SCH8A23	OILS AND FATS - II (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SCH8A2S	LAB - OILS AND FATS - II (BATCH : A8 TO A9)	40	60	100	0	18	35
4	III	SMT8A21	MATHEMATICS - II (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SMT8A23	MATHEMATICS - III (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SPH8A21	THERMAL PHYSICS (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SPH8A2P	LAB - THERMAL PHYSICS (BATCH : A8 TO A9)	40	60	100	0	18	35
4	III	SZY8A21	CHORDATA (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SZY8A2P	LAB - INVERTEBRATA & CHORDATA (BATCH : A8 TO A9)	40	60	100	0	18	35
4	III	SCH8C41	INORGANIC CHEMISTRY-II (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SCH8C4P	LAB-VOLUMETRIC ANALYSIS (BATCH : A8 TO A9)	40	60	100	0	18	35
5	III	SBY8A31	TAXONOMY & EMBRYOLOGY, ANGIOSPERMS & MEDICINAL BOTANY (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SCH8A33	OILS & FATS-III (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SMT8A31	MATHEMATICS-IV (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SPH8A31	ELECTRICITY & ELECTRONICS (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SZY8A31	MICROBIOLOGY CELL BIOLOGY GENETICS, MOLECULAR BIOLOGY & BIO-TECHNOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SCH8C51	ORGANIC CHEMISTRY-II (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SCH8C52	PHYSICAL CHEMISTRY-II (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SCH8C53	INORGANIC, ANALYTICAL & APPLICATION OF COMPUTERS IN CHEMISTRY (BATCH : A8 TO A9)	25	75	100	0	23	35
5	IV	SCH8S51	PHARMACEUTICAL & MEDICINAL CHEMISTRY (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SBY8A41	PLANT PHYSIOLOGY & HORTICULTURE (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SBY8A4P	LAB-TAXONOMY & EMBRYOLOGY OF ANGIOSPERMS, MEDICINAL BOTANY PLANT PSYIOLOGY & HORTICULTURE (BATCH : A8 TO A9)	40	60	100	0	18	35
6	III	SCH8A43	OILS AND FATS - IV (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SCH8A4S	LAB-OILS AND FATS - IV (BATCH : A8 TO A9)	40	60	100	0	18	35
6	III	SMT8A41	MATHEMATICS-V (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SMT8A43	MATHEMATICS-VI (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SPH8A41	OPTICS, SPECTROSCOPY, MODERN PHYSICS (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SPH8A4P	LAB-OPTICS, SPECTROSCOPY, MODERN PHYSICS (BATCH : A8 TO A9)	40	60	100	0	18	35
6	III	SZY8A41	DEVELOPMENTAL BIOLOGY, BIO-CHEMISTRY, PHYSIOLOGY, IMMUNOLOGY AND EVOLUTION (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SZY8A4P	LAB-DEVELOPMENTAL BIOLOGY, BIO-CHEMISTRY, PHYSIOLOGY, IMMUNOLOGY AND EVOLUTION (BATCH : A8 TO A9)	40	60	100	0	18	35
6	III	SCH8C61	ORGANIC CHEMISTRY-III (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SCH8C62	PHYSICAL CHEMISTRY-III (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SCH8C63	APPLIED CHEMISTRY (BATCH : A8 TO A9)	25	75	100	0	23	35

MADURAI KAMARAJ UNIVERSITY - CHOICE BASED CREDIT SYSTEM - COURSE SUBJECT CODE LIST (CORE, ALLIED, SKILLED)

SECTION : BSC COURSE : SCH8 - B Sc CHEMISTRY (SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
6	III	SCH8C6P	LAB-GRAVIMETRIC ANALYSIS & ORGANIC PREPARATION (BATCH : A8 TO A9)	40	60	100	0	18	35
6	III	SCH8C6Q	LAB-ORGANIC ANALYSIS & ESTIMATION (BATCH : A8 TO A9)	40	60	100	0	18	35
6	III	SCH8C6R	LAB-PHYSICAL CHEMISTRY EXPERIMENTS (BATCH : A8 TO A9)	40	60	100	0	18	35
6	IV	SCH8S61	MEDICAL LABORATORY TECHNOLOGY & CLINICAL BIOCHEMISTRY (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	SCH9C21	ORGANIC CHEMISTRY-I (BATCH : A9)	25	75	100	0	23	35
1	III	SBY8A11	PLANT DIVERSITY(FROM B0 ONWARDS)	25	75	100	0	27	40
1	III	SCH8A13	OILS AND FATS-I(FROM B0 ONWARDS)	25	75	100	0	27	40
1	III	SMT8A11	MATHEMATICS-I(FROM B0 ONWARDS)	25	75	100	0	27	40
1	III	SPH8A11	MECHANICS PROPERTIES OF MATTER AND SOUND(FROM B0 ONWARDS)	25	75	100	0	27	40
1	III	SZY8A11	INVERTEBRATA(FROM B0 ONWARDS)	25	75	100	0	27	40
1	III	SCH8C11	INORGANIC CHEMISTRY-I(FROM B0 ONWARDS)	25	75	100	0	27	40
1	IV	SCH8S11	SUGAR TECHNOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
1	IV	SCH8S12	PERFUME CHEMISTRY(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	SBY8A21	PLANT ECOLOGY & APPLIED BOTANY(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	SBY8A2P	LAB - PLANT DIVERSITY,PLANT ECOLOGY & APPLIED BOTANY(FROM B0 ONWARDS)	40	60	100	0	21	40
2	III	SCH8A23	OILS AND FATS - II(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	SCH8A2S	LAB - OILS AND FATS - II(FROM B0 ONWARDS)	40	60	100	0	21	40
2	III	SMT8A21	MATHEMATICS - II(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	SMT8A23	MATHEMATICS - III(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	SPH8A21	THERMAL PHYSICS(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	SPH8A2P	LAB - THERMAL PHYSICS(FROM B0 ONWARDS)	40	60	100	0	21	40
2	III	SZY8A21	CHORDATA(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	SZY8A2P	LAB - INVERTEBRATA & CHORDATA(FROM B0 ONWARDS)	40	60	100	0	21	40
2	III	SCH8C2P	LAB - I - INORGANIC SEMI MICRO QUALITATIVE ANALYSIS(FROM B0 ONWARDS)	40	60	100	0	21	40
2	III	SCH9C21	ORGANIC CHEMISTRY-I(FROM B0 ONWARDS)	25	75	100	0	27	40
2	IV	SCH8S21	LEATHER TECHNOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
2	IV	SCH8S22	PAPER AND PULP TECHNOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	SBY8A31	TAXONOMY & EMBRYOLOGY, ANGIOSPERMS & MEDICINAL BOTANY (FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	SCH8A33	OILS & FATS-III(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	SMT8A31	MATHEMATICS-IV(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	SPH8A31	ELECTRICITY & ELECTRONICS(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	SZY8A31	MICROBIOLOGY CELL BIOLOGY GENETICS, MOLECULAR BIOLOGY & BIO-TECHNOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	SBY8A11	PLANT DIVERSITY(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	SCH8A13	OILS AND FATS-I(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	SMT8A11	MATHEMATICS-I(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	SPH8A11	MECHANICS PROPERTIES OF MATTER AND SOUND(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	SZY8A11	INVERTEBRATA(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	SCH8C31	PHYSICAL CHEMISTRY-I(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SBY8A41	PLANT PHYSIOLOGY & HORTICULTURE(FROM B0 ONWARDS)	25	75	100	0	27	40

MADURAI KAMARAJ UNIVERSITY - CHOICE BASED CREDIT SYSTEM - COURSE SUBJECT CODE LIST (CORE, ALLIED, SKILLED)

SECTION : BSC COURSE : SCH8 - B Sc CHEMISTRY (SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
4	III	SBY8A4P	LAB-TAXONOMY & EMBRYOLOGY OF ANGIOSPERMS, MEDICINAL BOTANY PLANT PSYIOLOGY & HORTICULTURE(FROM B0 ONWARDS)	40	60	100	0	21	40
4	III	SCH8A43	OILS AND FATS - IV(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SCH8A4S	LAB-OILS AND FATS - IV(FROM B0 ONWARDS)	40	60	100	0	21	40
4	III	SMT8A41	MATHEMATICS-V(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SMT8A43	MATHEMATICS-VI(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SPH8A41	OPTICS, SPECTROSCOPY, MODERN PHYSICS(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SPH8A4P	LAB-OPTICS, SPECTROSCOPY, MODERN PHYSICS(FROM B0 ONWARDS)	40	60	100	0	21	40
4	III	SZY8A41	DEVELOPMENTAL BIOLOGY, BIO-CHEMISTRY, PHYSIOLOGY, IMMUNOLOGY AND EVOLUTION(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SZY8A4P	LAB-DEVELOPMENTAL BIOLOGY, BIO-CHEMISTRY, PHYSIOLOGY, IMMUNOLOGY AND EVOLUTION(FROM B0 ONWARDS)	40	60	100	0	21	40
4	III	SBY8A21	PLANT ECOLOGY & APPLIED BOTANY(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SBY8A2P	LAB - PLANT DIVERSITY,PLANT ECOLOGY & APPLIED BOTANY(FROM B0 ONWARDS)	40	60	100	0	21	40
4	III	SCH8A23	OILS AND FATS - II(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SCH8A2S	LAB - OILS AND FATS - II(FROM B0 ONWARDS)	40	60	100	0	21	40
4	III	SMT8A21	MATHEMATICS - II(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SMT8A23	MATHEMATICS - III(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SPH8A21	THERMAL PHYSICS(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SPH8A2P	LAB - THERMAL PHYSICS(FROM B0 ONWARDS)	40	60	100	0	21	40
4	III	SZY8A21	CHORDATA(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SZY8A2P	LAB - INVERTEBRATA & CHORDATA(FROM B0 ONWARDS)	40	60	100	0	21	40
4	III	SCH8C41	INORGANIC CHEMISTRY-II(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SCH8C4P	LAB-VOLUMETRIC ANALYSIS(FROM B0 ONWARDS)	40	60	100	0	21	40
5	III	SBY8A31	TAXONOMY & EMBRYOLOGY, ANGIOSPERMS & MEDICINAL BOTANY (FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	SCH8A33	OILS & FATS-III(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	SMT8A31	MATHEMATICS-IV(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	SPH8A31	ELECTRICITY & ELECTRONICS(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	SZY8A31	MICROBIOLOGY CELL BIOLOGY GENETICS, MOLECULAR BIOLOGY & BIO -TECHNOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	SCH8C51	ORGANIC CHEMISTRY-II(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	SCH8C52	PHYSICAL CHEMISTRY-II(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	SCH8C53	INORGANIC, ANALYTICAL & APPLICATION OF COMPUTERS IN CHEMISTRY(FROM B0 ONWARDS)	25	75	100	0	27	40
5	IV	SCH8S51	PHARMACEUTICAL & MEDICINAL CHEMISTRY(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SBY8A41	PLANT PHYSIOLOGY & HORTICULTURE(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SBY8A4P	LAB-TAXONOMY & EMBRYOLOGY OF ANGIOSPERMS, MEDICINAL BOTANY PLANT PSYIOLOGY & HORTICULTURE(FROM B0 ONWARDS)	40	60	100	0	21	40
6	III	SCH8A43	OILS AND FATS - IV(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SCH8A4S	LAB-OILS AND FATS - IV(FROM B0 ONWARDS)	40	60	100	0	21	40
6	III	SMT8A41	MATHEMATICS-V(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SMT8A43	MATHEMATICS-VI(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SPH8A41	OPTICS, SPECTROSCOPY, MODERN PHYSICS(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SPH8A4P	LAB-OPTICS, SPECTROSCOPY, MODERN PHYSICS(FROM B0 ONWARDS)	40	60	100	0	21	40

SECTION : BSC COURSE : SCH8 - B Sc CHEMISTRY (SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
6	III	SZY8A41	DEVELOPMENTAL BIOLOGY, BIO-CHEMISTRY, PHYSIOLOGY, IMMUNOLOGY AND EVOLUTION(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SZY8A4P	LAB-DEVELOPMENTAL BIOLOGY, BIO-CHEMISTRY, PHYSIOLOGY, IMMUNOLOGY AND EVOLUTION(FROM B0 ONWARDS)	40	60	100	0	21	40
6	III	SCH8C61	ORGANIC CHEMISTRY-III(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SCH8C62	PHYSICAL CHEMISTRY-III(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SCH8C63	APPLIED CHEMISTRY(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SCH8C6P	LAB-GRAVIMETRIC ANALYSIS & ORGANIC PREPARATION(FROM B0 ONWARDS)	40	60	100	0	21	40
6	III	SCH8C6Q	LAB-ORGANIC ANALYSIS & ESTIMATION(FROM B0 ONWARDS)	40	60	100	0	21	40
6	III	SCH8C6R	LAB-PHYSICAL CHEMISTRY EXPERIMENTS(FROM B0 ONWARDS)	40	60	100	0	21	40
6	IV	SCH8S61	MEDICAL LABORATORY TECHNOLOGY & CLINICAL BIOCHEMISTRY (FROM B0 ONWARDS)	25	75	100	0	27	40

SECTION : BSC COURSE : SCS8 - B Sc COMPUTER SCIENCE (SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
1	III	SMT8A12	MATHEMATICAL FOUNDATION-I (BATCH : A8)	25	75	100	0	23	35
1	III	SCS8C11	PROGRAMMING IN C (BATCH : A8)	25	75	100	0	23	35
1	III	SCS8C1P	LAB 1 - PROGRAMMING IN C (BATCH : A8)	40	60	100	0	18	35
2	III	SMT8A22	MATHEMATICAL FOUNDATION - II (BATCH : A8)	25	75	100	0	23	35
2	III	SCS8C21	DIGITAL PRINCIPLES & COMPUTER ORGANIZATION (BATCH : A8)	25	75	100	0	23	35
2	III	SCS8C2P	LAB - I - DIGITAL ELECTRONICS (BATCH : A8)	40	60	100	0	18	35
3	III	SCS8A32	RESOURCE MANAGEMENT TECHNIQUES (BATCH : A8)	25	75	100	0	23	35
3	III	SCS8C31	DATA STRUCTURES AND C++ PROGRAMMING (BATCH : A8)	25	75	100	0	23	35
3	III	SCS8C3P	LAB-DATA STRUCTURES AND C++ PROGRAMMING (BATCH : A8)	40	60	100	0	18	35
3	IV	SCS8S3P	LAB-LINUX PROGRAMMING (BATCH : A8)	40	60	100	0	18	35
4	III	SCS8A42	NUMERICAL METHODS (BATCH : A8)	25	75	100	0	23	35
4	III	SCS8C41	OBJECT ORIENTED PROGRAMMING USING JAVA (BATCH : A8)	25	75	100	0	23	35
4	III	SCS8C4P	LAB - OBJECT ORIENTED PROGRAMMING USING JAVA (BATCH : A8)	40	60	100	0	18	35
4	IV	SCS8S41	SYSTEM SOFTWARE (BATCH : A8)	25	75	100	0	23	35
5	III	SCS8A51	WEB TECHNOLOGY (BATCH : A8)	25	75	100	0	23	35
5	III	SCS8A52	COMPUTER NETWORKS (BATCH : A8)	25	75	100	0	23	35
5	III	SCS8A53	MICROPROCESSORS AND ASSEMBLY LANGUAGE PROGRAMMING (BATCH : A8)	25	75	100	0	23	35
5	III	SCS8C51	DATABASE MANAGEMENT SYSTEM (BATCH : A8)	25	75	100	0	23	35
5	III	SCS8C52	OPERATING SYSTEM (BATCH : A8)	25	75	100	0	23	35
5	III	SCS8C53	SOFTWARE ENGINEERING (BATCH : A8)	25	75	100	0	23	35
5	III	SCS8C5P	LAB-VISUAL PROGRAMMING (BATCH : A8)	40	60	100	0	18	35
5	IV	SCS8S5P	LAB-MULTIMEDIA (BATCH : A8)	40	60	100	0	18	35
6	III	SCS8A61	MULTIMEDIA TECHNOLOGY (BATCH : A8)	25	75	100	0	23	35
6	III	SCS8A62	COMPUTER ALGORITHMS (BATCH : A8)	25	75	100	0	23	35
6	III	SCS8A63	CLIENT SERVER COMPUTING (BATCH : A8)	25	75	100	0	23	35
6	III	SCS8C61	COMPUTER GRAPHICS (BATCH : A8)	25	75	100	0	23	35
6	III	SCS8C6P	LAB-ADVANCED VISUAL PROGRAMMING (BATCH : A8)	40	60	100	0	18	35
6	III	SCS8C6T	PROJECT & VIVA-VOCE (BATCH : A8)	25	75	100	0	23	35
6	IV	SCS8S61	NUMERICAL ABILITY (BATCH : A8)	25	75	100	0	23	35
6	IV	SCS8S62	E-COMMERCE (BATCH : A8)	25	75	100	0	23	35
6	IV	SCS8S6P	LAB-WEB DESIGN (BATCH : A8)	40	60	100	0	18	35
1	III	SCS9A11	MATHEMATICAL FOUNDATION - I (BATCH : A9)	25	75	100	0	23	35
1	III	SCS9C11	PROGRAMMING IN C (BATCH : A9)	25	75	100	0	23	35
1	III	SCS9C1P	LAB 1 - PROGRAMMING IN C (BATCH : A9)	40	60	100	0	18	35
2	III	SCS9A21	MATHEMATICAL FOUNDATION-II (BATCH : A9)	25	75	100	0	23	35
2	III	SCS9C21	DIGITAL PRINCIPLES & COMPUTER ORGANIZATION (BATCH : A9)	25	75	100	0	23	35
2	III	SCS9C2P	LAB 1-OFFICE AUTOMATION (BATCH : A9)	40	60	100	0	18	35
3	III	SCS9A31	RESOURCE MANAGEMENT TECHNIQUES (BATCH : A9)	25	75	100	0	23	35
3	III	SCS9C31	DATA STRUCTURES AND C++ PROGRAMMING (BATCH : A9)	25	75	100	0	23	35
3	III	SCS9C3P	LAB-DATA STRUCTURES AND C++ PROGRAMMING (BATCH : A9)	40	60	100	0	18	35

SECTION : BSC COURSE : SCS8 - B Sc COMPUTER SCIENCE (SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
3	IV	SCS9S3P	LAB-LINUX PROGRAMMING (BATCH : A9)	40	60	100	0	18	35
4	III	SCS9A41	NUMERICAL METHODS (BATCH : A9)	25	75	100	0	23	35
4	III	SCS9C41	OBJECT ORIENTED PROGRAMMING USING JAVA (BATCH : A9)	25	75	100	0	23	35
4	III	SCS9C4P	LAB - OBJECT ORIENTED PROGRAMMING USING JAVA (BATCH : A9)	40	60	100	0	18	35
4	IV	SCS9S41	SYSTEM SOFTWARE (BATCH : A9)	25	75	100	0	23	35
5	III	SCS9A51	WEB TECHNOLOGY (BATCH : A9)	25	75	100	0	23	35
5	III	SCS9A52	COMPUTER NETWORKS (BATCH : A9)	25	75	100	0	23	35
5	III	SCS9A53	MICROPROCESSORS AND ASSEMBLY LANGUAGE PROGRAMMING (BATCH : A9)	25	75	100	0	23	35
5	III	SCS9C51	DATABASE MANAGEMENT SYSTEM (BATCH : A9)	25	75	100	0	23	35
5	III	SCS9C52	OPERATING SYSTEM (BATCH : A9)	25	75	100	0	23	35
5	III	SCS9C53	SOFTWARE ENGINEERING (BATCH : A9)	25	75	100	0	23	35
5	III	SCS9C5P	LAB-VISUAL PROGRAMMING (BATCH : A9)	40	60	100	0	18	35
5	IV	SCS9S5P	LAB-MULTIMEDIA (BATCH : A9)	40	60	100	0	18	35
6	III	SCS9A61	MULTIMEDIA TECHNOLOGY (BATCH : A9)	25	75	100	0	23	35
6	III	SCS9A62	COMPUTER ALGORITHMS (BATCH : A9)	25	75	100	0	23	35
6	III	SCS9A63	CLIENT SERVER TECHNOLOGY (BATCH : A9)	25	75	100	0	23	35
6	III	SCS9C61	COMPUTER GRAPHICS (BATCH : A9)	25	75	100	0	23	35
6	III	SCS9C6P	LAB-ADVANCED VISUAL PROGRAMMING (BATCH : A9)	40	60	100	0	18	35
6	III	SCS9C6T	PROJECT & VIVA-VOCE (BATCH : A9)	25	75	100	0	23	35
6	IV	SCS9S61	NUMERICAL ABILITY (BATCH : A9)	25	75	100	0	23	35
6	IV	SCS9S62	E-COMMERCE (BATCH : A9)	25	75	100	0	23	35
6	IV	SCS9S6P	LAB-WEB DESIGN (BATCH : A9)	40	60	100	0	18	35
1	III	SCS9A11	MATHEMATICAL FOUNDATION - I (BATCH : B0 TO B5)	25	75	100	0	27	40
1	III	SCS9C11	PROGRAMMING IN C (BATCH : B0 TO B5)	25	75	100	0	27	40
1	III	SCS9C1P	LAB 1 - PROGRAMMING IN C (BATCH : B0 TO B5)	40	60	100	0	21	40
2	III	SCS9A21	MATHEMATICAL FOUNDATION-II (BATCH : B0 TO B5)	25	75	100	0	27	40
2	III	SCS9C21	DIGITAL PRINCIPLES & COMPUTER ORGANIZATION (BATCH : B0 TO B5)	25	75	100	0	27	40
2	III	SCS9C2P	LAB 1-OFFICE AUTOMATION (BATCH : B0 TO B5)	40	60	100	0	21	40
3	III	SCS9A31	RESOURCE MANAGEMENT TECHNIQUES (BATCH : B0 TO B5)	25	75	100	0	27	40
3	III	SCS9C31	DATA STRUCTURES AND C++ PROGRAMMING (BATCH : B0 TO B5)	25	75	100	0	27	40
3	III	SCS9C3P	LAB-DATA STRUCTURES AND C++ PROGRAMMING (BATCH : B0 TO B5)	40	60	100	0	21	40
3	IV	SCS9S3P	LAB-LINUX PROGRAMMING (BATCH : B0 TO B5)	40	60	100	0	21	40
4	III	SCS9A41	NUMERICAL METHODS (BATCH : B0 TO B5)	25	75	100	0	27	40
4	III	SCS9C41	OBJECT ORIENTED PROGRAMMING USING JAVA (BATCH : B0 TO B5)	25	75	100	0	27	40
4	III	SCS9C4P	LAB - OBJECT ORIENTED PROGRAMMING USING JAVA (BATCH : B0 TO B5)	40	60	100	0	21	40
4	IV	SCS9S41	SYSTEM SOFTWARE (BATCH : B0 TO B5)	25	75	100	0	27	40
5	III	SCS9A51	WEB TECHNOLOGY (BATCH : B0 TO B5)	25	75	100	0	27	40
5	III	SCS9A52	COMPUTER NETWORKS (BATCH : B0 TO B5)	25	75	100	0	27	40
5	III	SCS9A53	MICROPROCESSORS AND ASSEMBLY LANGUAGE PROGRAMMING (BATCH : B0 TO B5)	25	75	100	0	27	40
5	III	SCS9C51	DATABASE MANAGEMENT SYSTEM (BATCH : B0 TO B5)	25	75	100	0	27	40

SECTION : BSC COURSE : SCS8 - B Sc COMPUTER SCIENCE (SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
5	III	SCS9C52	OPERATING SYSTEM (BATCH : B0 TO B5)	25	75	100	0	27	40
5	III	SCS9C53	SOFTWARE ENGINEERING (BATCH : B0 TO B5)	25	75	100	0	27	40
5	III	SCS9C5P	LAB-VISUAL PROGRAMMING (BATCH : B0 TO B5)	40	60	100	0	21	40
5	IV	SCS9S5P	LAB-MULTIMEDIA (BATCH : B0 TO B5)	40	60	100	0	21	40
6	III	SCS9A61	MULTIMEDIA TECHNOLOGY (BATCH : B0 TO B5)	25	75	100	0	27	40
6	III	SCS9A62	COMPUTER ALGORITHMS (BATCH : B0 TO B5)	25	75	100	0	27	40
6	III	SCS9A63	CLIENT SERVER TECHNOLOGY (BATCH : B0 TO B5)	25	75	100	0	27	40
6	III	SCS9C61	COMPUTER GRAPHICS (BATCH : B0 TO B5)	25	75	100	0	27	40
6	III	SCS9C6P	LAB-ADVANCED VISUAL PROGRAMMING (BATCH : B0 TO B5)	40	60	100	0	21	40
6	III	SCS9C6T	PROJECT & VIVA-VOCE (BATCH : B0 TO B5)	25	75	100	0	27	40
6	IV	SCS9S61	NUMERICAL ABILITY (BATCH : B0 TO B5)	25	75	100	0	27	40
6	IV	SCS9S62	E-COMMERCE (BATCH : B0 TO B5)	25	75	100	0	27	40
6	IV	SCS9S6P	LAB-WEB DESIGN (BATCH : B0 TO B5)	40	60	100	0	21	40
1	III	SCSGA11	MATHEMATICAL FOUNDATIONS(FROM B6 ONWARDS)	25	75	100	0	27	40
1	III	SCSGC11	PROGRAMMING IN C(FROM B6 ONWARDS)	25	75	100	0	27	40
1	III	SCSGC1P	LAB-PROGRAMMING IN C(FROM B6 ONWARDS)	40	60	100	0	21	40
1	IV	SCSGS1P	LAB-OFFICE AUTOMATION(FROM B6 ONWARDS)	40	60	100	0	21	40
2	III	SCSGA21	MATHEMATICAL FOUNDATIONS-II(FROM B6 ONWARDS)	25	75	100	0	27	40
2	III	SCSGC21	OBJECT ORIENTED PROGRAMMING WITH C++(FROM B6 ONWARDS)	25	75	100	0	27	40
2	III	SCSGC2P	LAB-OBJECT ORIENTED PROGRAMMING WITH C++(FROM B6 ONWARDS)	40	60	100	0	21	40
2	IV	SCSGS2P	LAB-LINUX PROGRAMMING(FROM B6 ONWARDS)	40	60	100	0	21	40

SECTION : BSC COURSE : SEC8 - B Sc ELECTRONICS AND COMMUNICATION (SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
1	III	SEC8A11	APPLIED PHYSICS (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	SEC8C11	ELECTRONIC DEVICES (BATCH : A8 TO A9)	25	75	100	0	23	35
1	IV	SEC8S11	OPTO ELECTRONICS (BATCH : A8 TO A9)	25	75	100	0	23	35
1	IV	SEC8S12	ELECTRONIC MEASUREMENTS (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	SEC8A22	MATHEMATICS (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	SEC8A2P	LAB - APPLIED PHYSICS (BATCH : A8 TO A9)	40	60	100	0	18	35
2	III	SEC8C21	ELECTRONIC CIRCUITS (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	SEC8C2P	LAB - ELECTRONIC DEVICES & CIRCUITS (BATCH : A8 TO A9)	40	60	100	0	18	35
2	IV	SEC8S21	ELECTRONIC SWITCHING CIRCUITS (BATCH : A8 TO A9)	25	75	100	0	23	35
2	IV	SEC8S22	SATELLITE COMMUNICATION (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	SEC8A31	PROGRAMMING IN C++ (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	SEC8A32	LINEAR INTEGRATED CIRCUITS (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	SEC8C31	DIGITAL ELECTRONICS (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SEC8A41	NUMERICAL METHODS (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SEC8A42	ANALOG COMMUNICATION (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SEC8A4P	LAB-COMPUTER PROGRAMMING & NUMERICAL METHODS (BATCH : A8 TO A9)	40	60	100	0	18	35
4	III	SEC8A4Q	LAB-LINEAR IC (BATCH : A8 TO A9)	40	60	100	0	18	35
4	III	SEC8C41	ANTENNAS & WAVE PROPAGATION (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SEC8C4P	LAB-DIGITAL ELECTRONICS (BATCH : A8 TO A9)	40	60	100	0	18	35
5	III	SEC8A51	MEASUREMENT SYSTEMS (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SEC8C51	DIGITAL COMMUNICATION SYSTEMS (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SEC8C52	MICROPROCESSOR 8085 AND INTERFACING (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SEC8C53	MICROWAVE AND RADAR SYSTEMS (BATCH : A8 TO A9)	25	75	100	0	23	35
5	IV	SEC8S51	MEDICAL ELECTRONICS (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SEC8A61	COMPUTER NETWORKS (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SEC8A6P	LAB-TRANSDUCERS & MEASUREMENTS (BATCH : A8 TO A9)	40	60	100	0	18	35
6	III	SEC8C61	DIGITAL SIGNAL PROCESSING (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SEC8C62	TELEVISION SYSTEMS (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SEC8C63	FIBRE OPTIC COMMUNICATIONS (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SEC8C6P	LAB-COMMUNICATIONS (BATCH : A8 TO A9)	40	60	100	0	18	35
6	III	SEC8C6Q	LAB-MICROPROCESSOR 8085 & INTERFACING (BATCH : A8 TO A9)	40	60	100	0	18	35
6	III	SEC8C6T	PROJECT (BATCH : A8 TO A9)	25	75	100	0	23	35
6	IV	SEC8S61	MICROCONTROLLER 8051 (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	SEC8A11	APPLIED PHYSICS(FROM B0 ONWARDS)	25	75	100	0	27	40
1	III	SEC8C11	ELECTRONIC DEVICES(FROM B0 ONWARDS)	25	75	100	0	27	40
1	IV	SEC8S11	OPTO ELECTRONICS(FROM B0 ONWARDS)	25	75	100	0	27	40
1	IV	SEC8S12	ELECTRONIC MEASUREMENTS(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	SEC8A22	MATHEMATICS(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	SEC8A2P	LAB - APPLIED PHYSICS(FROM B0 ONWARDS)	40	60	100	0	21	40
2	III	SEC8C21	ELECTRONIC CIRCUITS(FROM B0 ONWARDS)	25	75	100	0	27	40

SECTION : BSC COURSE : SEC8 - B Sc ELECTRONICS AND COMMUNICATION (SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
2	III	SEC8C2P	LAB - ELECTRONIC DEVICES & CIRCUITS(FROM B0 ONWARDS)	40	60	100	0	21	40
2	IV	SEC8S21	ELECTRONIC SWITCHING CIRCUITS(FROM B0 ONWARDS)	25	75	100	0	27	40
2	IV	SEC8S22	SATELLITE COMMUNICATION(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	SEC8A31	PROGRAMMING IN C++(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	SEC8A32	LINEAR INTEGRATED CIRCUITS(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	SEC8C31	DIGITAL ELECTRONICS(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SEC8A41	NUMERICAL METHODS(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SEC8A42	ANALOG COMMUNICATION(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SEC8A4P	LAB-COMPUTER PROGRAMMING & NUMERICAL METHODS(FROM B0 ONWARDS)	40	60	100	0	21	40
4	III	SEC8A4Q	LAB-LINEAR IC(FROM B0 ONWARDS)	40	60	100	0	21	40
4	III	SEC8C41	ANTENNAS & WAVE PROPAGATION(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SEC8C4P	LAB-DIGITAL ELECTRONICS(FROM B0 ONWARDS)	40	60	100	0	21	40
5	III	SEC8A51	MEASUREMENT SYSTEMS(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	SEC8C51	DIGITAL COMMUNICATION SYSTEMS(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	SEC8C52	MICROPROCESSOR 8085 AND INTERFACING(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	SEC8C53	MICROWAVE AND RADAR SYSTEMS(FROM B0 ONWARDS)	25	75	100	0	27	40
5	IV	SEC8S51	MEDICAL ELECTRONICS(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SEC8A61	COMPUTER NETWORKS(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SEC8A6P	LAB-TRANSDUCERS & MEASUREMENTS(FROM B0 ONWARDS)	40	60	100	0	21	40
6	III	SEC8C61	DIGITAL SIGNAL PROCESSING(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SEC8C62	TELEVISION SYSTEMS(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SEC8C63	FIBRE OPTIC COMMUNICATIONS(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SEC8C6P	LAB-COMMUNICATIONS(FROM B0 ONWARDS)	40	60	100	0	21	40
6	III	SEC8C6Q	LAB-MICROPROCESSOR 8085 & INTERFACING (FROM B0 ONWARDS)	40	60	100	0	21	40
6	III	SEC8C6T	PROJECT(FROM B0 ONWARDS)	25	75	100	0	27	40
6	IV	SEC8S61	MICROCONTROLLER 8051(FROM B0 ONWARDS)	25	75	100	0	27	40

SECTION : BSC COURSE : SEL8 - B Sc ELECTRONICS (SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
1	III	SEL8A11	APPLIED PHYSICS (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	SEL8C11	SEMI CONDUCTOR DEVICES (BATCH : A8 TO A9)	25	75	100	0	23	35
1	IV	SEL8S11	PULSE DIGITAL & SWITCHING CIRCUITS (BATCH : A8 TO A9)	25	75	100	0	23	35
1	IV	SEL8S12	OPTO ELECTRONICS (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	SEL8A22	MATHEMATICS (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	SEL8A2P	LAB - APPLIED PHYSICS (BATCH : A8 TO A9)	40	60	100	0	18	35
2	III	SEL8C21	LINEAR ICS & APPLICATIONS (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	SEL8C2P	LAB - I - DEVICES AND CIRCUITS (BATCH : A8 TO A9)	40	60	100	0	18	35
2	IV	SEL8S21	ELECTRONIC INSTRUMENTATION (BATCH : A8 TO A9)	25	75	100	0	23	35
2	IV	SEL8S22	RADIO AND TV ENGINEERING (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	SEL8A31	COMPUTER PROGRAMMING IN C++ (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	SEL8A32	DIGITAL PRINCIPLES & APPLICATIONS (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	SEL8C31	INDUSTRIAL ELECTRONICS (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SEL8A41	NUMERICAL METHODS (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SEL8A42	MICROCONTROLLER 8051 (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SEL8A4P	LAB-COMPUTER PROGRAMMING & NUMERICAL METHODS (BATCH : A8 TO A9)	40	60	100	0	18	35
4	III	SEL8A4Q	LAB-DIGITAL ELECTRONICS (BATCH : A8 TO A9)	40	60	100	0	18	35
4	III	SEL8C41	MICROPROCESSOR 8085 (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SEL8C4P	LAB-INDUSTRIAL ELECTRONICS & MICROPROCESSOR 8085 (BATCH : A8 TO A9)	40	60	100	0	18	35
1	III	SEL8A11	APPLIED PHYSICS(FROM B0 ONWARDS)	25	75	100	0	27	40
1	III	SEL8C11	SEMI CONDUCTOR DEVICES(FROM B0 ONWARDS)	25	75	100	0	27	40
1	IV	SEL8S11	PULSE DIGITAL & SWITCHING CIRCUITS(FROM B0 ONWARDS)	25	75	100	0	27	40
1	IV	SEL8S12	OPTO ELECTRONICS(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	SEL8A22	MATHEMATICS(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	SEL8A2P	LAB - APPLIED PHYSICS(FROM B0 ONWARDS)	40	60	100	0	21	40
2	III	SEL8C21	LINEAR ICS & APPLICATIONS(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	SEL8C2P	LAB - I - DEVICES AND CIRCUITS(FROM B0 ONWARDS)	40	60	100	0	21	40
2	IV	SEL8S21	ELECTRONIC INSTRUMENTATION(FROM B0 ONWARDS)	25	75	100	0	27	40
2	IV	SEL8S22	RADIO AND TV ENGINEERING(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	SEL8A31	COMPUTER PROGRAMMING IN C++(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	SEL8A32	DIGITAL PRINCIPLES & APPLICATIONS(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	SEL8C31	INDUSTRIAL ELECTRONICS(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SEL8A41	NUMERICAL METHODS(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SEL8A42	MICROCONTROLLER 8051(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SEL8A4P	LAB-COMPUTER PROGRAMMING & NUMERICAL METHODS(FROM B0 ONWARDS)	40	60	100	0	21	40
4	III	SEL8A4Q	LAB-DIGITAL ELECTRONICS(FROM B0 ONWARDS)	40	60	100	0	21	40
4	III	SEL8C41	MICROPROCESSOR 8085(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SEL8C4P	LAB-INDUSTRIAL ELECTRONICS & MICROPROCESSOR 8085(FROM B0 ONWARDS)	40	60	100	0	21	40

MADURAI KAMARAJ UNIVERSITY - CHOICE BASED CREDIT SYSTEM - COURSE SUBJECT CODE LIST (CORE, ALLIED, SKILLED)

SECTION : BSC COURSE : SFP8 - B Sc FOOD PROCESSING (SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
1	III	SCH8A11	INORGANIC, ORGANIC AND PHYSICAL CHEMISTRY-I (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	SFP8C11	FOOD SCIENCE (BATCH : A8 TO A9)	25	75	100	0	23	35
1	IV	SFP8S11	SENSORY EVALUATION (BATCH : A8 TO A9)	25	75	100	0	23	35
1	IV	SFP8S12	INSTRUMENTATION OF FOOD ANALYSIS (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	SCH8A21	ORGANIC & PHYSICAL CHEMISTRY - I (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	SCH8A2P	LAB - VOLUMETRIC ANALYSIS (BATCH : A8 TO A9)	40	60	100	0	18	35
2	III	SFP8C21	FOOD CHEMISTRY (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	SFP8C2P	LAB - FOOD CHEMISTRY (BATCH : A8 TO A9)	40	60	100	0	18	35
2	IV	SFP8S21	COMPUTER APPLICATION (BATCH : A8 TO A9)	25	75	100	0	23	35
2	IV	SFP8S2P	LAB - COMPUTER APPLICATION (BATCH : A8 TO A9)	40	60	100	0	18	35
3	III	SCH8A31	INORGANIC, ORGANIC AND PHYSICAL CHEMISTRY-II (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	SFP8A31	PRINCIPLES OF FOOD PROCESSING (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	SFP8C31	FOOD MICROBIOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SCH8A41	ORGANIC & PHYSICAL CHEMISTRY - II (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SCH8A4P	LAB - ORGANIC ANALYSIS (BATCH : A8 TO A9)	40	60	100	0	18	35
4	III	SFP8A41	BAKERY & CONFECTIONARY (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SFP8A4P	LAB-BAKERY & CONFECTIONARY (BATCH : A8 TO A9)	40	60	100	0	18	35
4	III	SFP8C41	FOOD PROCESSING (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SFP8C4P	LAB-FOOD PROCESSING (BATCH : A8 TO A9)	40	60	100	0	18	35
5	III	SFP8A51	POST HARVEST TECHNOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SFP8C51	NUTRITION SCIENCE (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SFP8C52	FOOD QUALITY CONTROL & PACKAGING (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SFP8C53	NUTRITION THROUGH LIFE CYCLE (BATCH : A8 TO A9)	25	75	100	0	23	35
5	IV	SFP8S51	BIO-STATISTICS (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SFP8A61	FOOD PRESERVATION (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SFP8A6P	LAB-FOOD PRESERVATION (BATCH : A8 TO A9)	40	60	100	0	18	35
6	III	SFP8C61	NUTRITION IN HEALTH & DISEASES (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SFP8C62	FOOD PRODUCT DEVELOPMENT & MARKETING (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SFP8C63	FUNCTIONAL FOOD (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SFP8C64	ON THE JOB TRAINING IN FOOD PROCESSING INDUSTRY (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SFP8C6P	LAB-DIETETICS (BATCH : A8 TO A9)	40	60	100	0	18	35
6	III	SFP8C6Q	LAB-CONVENIENCE FOOD (BATCH : A8 TO A9)	40	60	100	0	18	35
6	IV	SFP8S61	ENTREPRENEURSHIP DEVELOPMENT (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	SCH8A11	INORGANIC, ORGANIC AND PHYSICAL CHEMISTRY-I(FROM B0 ONWARDS)	25	75	100	0	27	40
1	III	SFP8C11	FOOD SCIENCE(FROM B0 ONWARDS)	25	75	100	0	27	40
1	IV	SFP8S11	SENSORY EVALUATION(FROM B0 ONWARDS)	25	75	100	0	27	40
1	IV	SFP8S12	INSTRUMENTATION OF FOOD ANALYSIS(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	SCH8A21	ORGANIC & PHYSICAL CHEMISTRY - I(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	SCH8A2P	LAB - VOLUMETRIC ANALYSIS(FROM B0 ONWARDS)	40	60	100	0	21	40
2	III	SFP8C21	FOOD CHEMISTRY(FROM B0 ONWARDS)	25	75	100	0	27	40

SECTION : BSC COURSE : SFP8 - B Sc FOOD PROCESSING (SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
2	III	SFP8C2P	LAB - FOOD CHEMISTRY(FROM B0 ONWARDS)	40	60	100	0	21	40
2	IV	SFP8S21	COMPUTER APPLICATION(FROM B0 ONWARDS)	25	75	100	0	27	40
2	IV	SFP8S2P	LAB - COMPUTER APPLICATION(FROM B0 ONWARDS)	40	60	100	0	21	40
3	III	SCH8A31	INORGANIC, ORGANIC AND PHYSICAL CHEMISTRY-II(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	SFP8A31	PRINCIPLES OF FOOD PROCESSING(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	SFP8C31	FOOD MICROBIOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SCH8A41	ORGANIC & PHYSICAL CHEMISTRY - II(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SCH8A4P	LAB - ORGANIC ANALYSIS(FROM B0 ONWARDS)	40	60	100	0	21	40
4	III	SFP8A41	BAKERY & CONFECTIONARY(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SFP8A4P	LAB-BAKERY & CONFECTIONARY(FROM B0 ONWARDS)	40	60	100	0	21	40
4	III	SFP8C41	FOOD PROCESSING(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SFP8C4P	LAB-FOOD PROCESSING(FROM B0 ONWARDS)	40	60	100	0	21	40
5	III	SFP8A51	POST HARVEST TECHNOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	SFP8C51	NUTRITION SCIENCE(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	SFP8C52	FOOD QUALITY CONTROL & PACKAGING(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	SFP8C53	NUTRITION THROUGH LIFE CYCLE(FROM B0 ONWARDS)	25	75	100	0	27	40
5	IV	SFP8S51	BIO-STATISTICS(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SFP8A61	FOOD PRESERVATION(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SFP8A6P	LAB-FOOD PRESERVATION(FROM B0 ONWARDS)	40	60	100	0	21	40
6	III	SFP8C61	NUTRITION IN HEALTH & DISEASES(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SFP8C62	FOOD PRODUCT DEVELOPMENT & MARKETING(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SFP8C63	FUNCTIONAL FOOD(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SFP8C64	ON THE JOB TRAINING IN FOOD PROCESSING INDUSTRY(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SFP8C6P	LAB-DIETETICS(FROM B0 ONWARDS)	40	60	100	0	21	40
6	III	SFP8C6Q	LAB-CONVENIENCE FOOD(FROM B0 ONWARDS)	40	60	100	0	21	40
6	IV	SFP8S61	ENTREPRENEURSHIP DEVELOPMENT(FROM B0 ONWARDS)	25	75	100	0	27	40

MADURAI KAMARAJ UNIVERSITY - CHOICE BASED CREDIT SYSTEM - COURSE SUBJECT CODE LIST (CORE, ALLIED, SKILLED)

SECTION : BSC COURSE : SHAD - B Sc HOSPITALITY AND AIRLINE CATERING MANAGEMENT(SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
1	III	SHADA11	FOOD AND BEVARAGE SERVICE - I(FROM B3 ONWARDS)	25	75	100	0	27	40
1	III	SHADC11	TOURISM PRODUCT AND SERVICE(FROM B3 ONWARDS)	25	75	100	0	27	40
1	IV	SHADS11	PRINCIPLES OF MANAGEMENT(FROM B3 ONWARDS)	25	75	100	0	27	40
1	IV	SHADS12	EMERGENCY CARE AND FIRST AID PROCEDURE(FROM B3 ONWARDS)	25	75	100	0	27	40
2	III	SHADA21	CUSTOMER CARE MANAGEMENT(FROM B3 ONWARDS)	25	75	100	0	27	40
2	III	SHADA22	BUSINESS COMMUNICATION(FROM B3 ONWARDS)	25	75	100	0	27	40
2	III	SHADC21	FOOD & BEVERAGE MANAGEMENT(FROM B3 ONWARDS)	25	75	100	0	27	40
2	III	SHADC2P	PRACTICAL-FOOD & BEVERAGE SERVICE-I(FROM B3 ONWARDS)	40	60	100	0	21	40
2	IV	SHADS21	GEOGRAPHICAL PERSPECTIVE OF TOURISM(FROM B3 ONWARDS)	25	75	100	0	27	40
2	IV	SHADS22	BASIC ACCOUNTS(FROM B3 ONWARDS)	25	75	100	0	27	40
3	III	SHADA31	HOSPITALITY MARKETING(FROM B3 ONWARDS)	25	75	100	0	27	40
3	III	SHADA32	AIRLINE CATERING OPERATIONS-I(FROM B3 ONWARDS)	25	75	100	0	27	40
3	III	SHADC31	FOOD PRODUCTION(FROM B3 ONWARDS)	25	75	100	0	27	40
3	III	SHADC32	AUTOMATION IN AIRLINES, TOURISM AND HOSPITALITY INDUSTRY (FROM B3 ONWARDS)	25	75	100	0	27	40
3	III	SHADC33	ACCOMMODATION OPERATIONS(FROM B3 ONWARDS)	25	75	100	0	27	40
4	III	SHADA41	MANAGEMENT INFORMATION SYSTEM(FROM B3 ONWARDS)	25	75	100	0	27	40
4	III	SHADA42	RESORT MANAGEMENT(FROM B3 ONWARDS)	25	75	100	0	27	40
4	III	SHADA43	EVENT MANAGEMENT(FROM B3 ONWARDS)	25	75	100	0	27	40
4	III	SHADA4P	PRACTICAL-MANAGEMENT INFORMATION SYSTEM(FROM B3 ONWARDS)	40	60	100	0	21	40
4	III	SHADC41	AIRLINES MANAGEMENT(FROM B3 ONWARDS)	25	75	100	0	27	40
4	III	SHADC42	TOUR & TRAVEL BUSINESS MANAGEMENT(FROM B3 ONWARDS)	25	75	100	0	27	40
4	III	SHADC4P	PRACTICAL-FOOD PRODUCTION(FROM B3 ONWARDS)	40	60	100	0	21	40
4	III	SHADC4Q	PRACTICAL-ACCOMODATION OPERATIONS(FROM B3 ONWARDS)	40	60	100	0	21	40
5	III	SHADA51	FRONT OFFICE MANAGEMENT(FROM B3 ONWARDS)	25	75	100	0	27	40
5	III	SHADC51	HUMAN RESOURCE MANAGEMENT(FROM B3 ONWARDS)	25	75	100	0	27	40
5	III	SHADC52	FOOD & BEVERAGE SERVICE-II(FROM B3 ONWARDS)	25	75	100	0	27	40
5	III	SHADC53	RESEARCH METHODOLODY(FROM B3 ONWARDS)	25	75	100	0	27	40
5	IV	SHADS51	AIRLINE CATERING OPERATIONS-II(FROM B3 ONWARDS)	25	75	100	0	27	40
6	III	SHADA6P	PRACTICAL-FRONT OFFICE MANAGEMENT(FROM B3 ONWARDS)	40	60	100	0	21	40
6	III	SHADC6P	INDUSTRIAL TRAINING REPORT & VIVA(FROM B3 ONWARDS)	40	60	100	0	21	40
6	III	SHADC6R	PROJECT REPORT & VIVA(FROM B3 ONWARDS)	40	60	100	0	21	40
6	IV	SHADS6P	PRACTICAL-FOOD AND BEVERAGE SERVICE-II(FROM B3 ONWARDS)	40	60	100	0	21	40

MADURAI KAMARAJ UNIVERSITY - CHOICE BASED CREDIT SYSTEM - COURSE SUBJECT CODE LIST (CORE, ALLIED, SKILLED)

SECTION : BSC COURSE : SHM8 - B Sc HOTEL MANAGEMENT AND CATERING SCIENCE(SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
1	III	SHM8A11	BASIC FOOD AND BEVERAGE SERVICE-I (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	SHM8C11	BASIC CULINARY ARTS (BATCH : A8 TO A9)	25	75	100	0	23	35
1	IV	SHM8S11	NUTRITION AND FOOD SCIENCE (BATCH : A8 TO A9)	25	75	100	0	23	35
1	IV	SHM8S12	TOURISM MANAGEMENT (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	SHM8A21	HOTEL ENGINEERING (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	SHM8A2P	LAB - BASIC FOOD & BEVERAGE SERVICE (BATCH : A8 TO A9)	40	60	100	0	18	35
2	III	SHM8C21	HOTEL ACCOUNTS (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	SHM8C2P	LAB - BASIC CULINARY ARTS (BATCH : A8 TO A9)	40	60	100	0	18	35
2	IV	SHM8S21	BASIC FRONT OFFICE OPERATION (BATCH : A8 TO A9)	25	75	100	0	23	35
2	IV	SHM8S2P	LAB - BASIC FRONT OFFICE OPERATION (BATCH : A8 TO A9)	40	60	100	0	18	35
3	III	SHM8A31	FOOD BEVERAGE SERVICE (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	SHM8A32	BASIC ACCOMMODATION OPERATION (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	SHM8C31	QUANTITY FOOD PRODUCTION (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	SHM8C32	HOSPITALITY MARKETING (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	SHM8C33	FOOD & BEVERAGE MANAGEMENT-I (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SHM8A41	INTERIOR DESIGNING (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SHM8A42	PRINCIPLES OF MANAGEMENT (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SHM8A4P	LAB-FOOD BEVERAGE SERVICE (BATCH : A8 TO A9)	40	60	100	0	18	35
4	III	SHM8A4Q	LAB-BASIC ACCOMODATION OPERATION (BATCH : A8 TO A9)	40	60	100	0	18	35
4	III	SHM8C41	BAKERY CONFECTIONARY (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SHM8C42	FINANCIAL MANAGEMENT (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SHM8C4P	LAB-BAKERY CONFECTIONARY (BATCH : A8 TO A9)	40	60	100	0	18	35
4	III	SHM8C4Q	LAB-QUANTITY FOOD PRODUCTION (BATCH : A8 TO A9)	40	60	100	0	18	35
5	III	SHM8A51	ADVANCED ACCOMODATION MANAGEMENT (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SHM8C51	ADVANCED CULINARY ARTS (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SHM8C52	ADVANCED FOOD & BEVERAGE SERVICES (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SHM8C53	ADVANCED FRONT OFFICE MANAGEMENT (BATCH : A8 TO A9)	25	75	100	0	23	35
5	IV	SHM8S51	HUMAN RESOURCE MANAGEMENT (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SHM8A6P	PRACTICAL-ADVANCED ACCOMODATION MANAGEMENT (BATCH : A8 TO A9)	40	60	100	0	18	35
6	III	SHM8A6Q	PRACTICAL-HOTEL INFORMATION TECHNOLOGY (BATCH : A8 TO A9)	40	60	100	0	18	35
6	III	SHM8C61	EVENT MANAGEMENT (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SHM8C62	HOTEL INFORMATION TECHNOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SHM8C63	FOOD & BEVERAGE MANAGEMENT-II (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SHM8C6P	LAB-ADVANCED CULINARY ARTS (BATCH : A8 TO A9)	40	60	100	0	18	35
6	III	SHM8C6Q	LAB-ADVANCED FOOD & BEVERAGE SERVICES (BATCH : A8 TO A9)	40	60	100	0	18	35
6	III	SHM8C6R	LAB-ADVANCED FRONT OFFICE MANAGEMENT (BATCH : A8 TO A9)	40	60	100	0	18	35
6	IV	SHM8S61	ENTREPRENEURSHIP DEVELOPMENT (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	SHM8A11	BASIC FOOD AND BEVERAGE SERVICE-I (BATCH : B0 TO B5)	25	75	100	0	27	40
1	III	SHM8C11	BASIC CULINARY ARTS (BATCH : B0 TO B5)	25	75	100	0	27	40
1	IV	SHM8S11	NUTRITION AND FOOD SCIENCE (BATCH : B0 TO B5)	25	75	100	0	27	40

MADURAI KAMARAJ UNIVERSITY - CHOICE BASED CREDIT SYSTEM - COURSE SUBJECT CODE LIST (CORE, ALLIED, SKILLED)

SECTION : BSC COURSE : SHM8 - B Sc HOTEL MANAGEMENT AND CATERING SCIENCE(SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
1	IV	SHM8S12	TOURISM MANAGEMENT (BATCH : B0 TO B5)	25	75	100	0	27	40
2	III	SHM8A21	HOTEL ENGINEERING (BATCH : B0 TO B5)	25	75	100	0	27	40
2	III	SHM8A2P	LAB - BASIC FOOD & BEVERAGE SERVICE (BATCH : B0 TO B5)	40	60	100	0	21	40
2	III	SHM8C21	HOTEL ACCOUNTS (BATCH : B0 TO B5)	25	75	100	0	27	40
2	III	SHM8C2P	LAB - BASIC CULINARY ARTS (BATCH : B0 TO B5)	40	60	100	0	21	40
2	IV	SHM8S21	BASIC FRONT OFFICE OPERATION (BATCH : B0 TO B5)	25	75	100	0	27	40
2	IV	SHM8S2P	LAB - BASIC FRONT OFFICE OPERATION (BATCH : B0 TO B5)	40	60	100	0	21	40
3	III	SHM8A31	FOOD BEVERAGE SERVICE (BATCH : B0 TO B5)	25	75	100	0	27	40
3	III	SHM8A32	BASIC ACCOMMODATION OPERATION (BATCH : B0 TO B5)	25	75	100	0	27	40
3	III	SHM8C31	QUANTITY FOOD PRODUCTION (BATCH : B0 TO B5)	25	75	100	0	27	40
3	III	SHM8C32	HOSPITALITY MARKETING (BATCH : B0 TO B5)	25	75	100	0	27	40
3	III	SHM8C33	FOOD & BEVERAGE MANAGEMENT-I (BATCH : B0 TO B5)	25	75	100	0	27	40
4	III	SHM8A41	INTERIOR DESIGNING (BATCH : B0 TO B5)	25	75	100	0	27	40
4	III	SHM8A42	PRINCIPLES OF MANAGEMENT (BATCH : B0 TO B5)	25	75	100	0	27	40
4	III	SHM8A4P	LAB-FOOD BEVERAGE SERVICE (BATCH : B0 TO B5)	40	60	100	0	21	40
4	III	SHM8A4Q	LAB-BASIC ACCOMODATION OPERATION (BATCH : B0 TO B5)	40	60	100	0	21	40
4	III	SHM8C41	BAKERY CONFECTIONARY (BATCH : B0 TO B5)	25	75	100	0	27	40
4	III	SHM8C42	FINANCIAL MANAGEMENT (BATCH : B0 TO B5)	25	75	100	0	27	40
4	III	SHM8C4P	LAB-BAKERY CONFECTIONARY (BATCH : B0 TO B5)	40	60	100	0	21	40
4	III	SHM8C4Q	LAB-QUANTITY FOOD PRODUCTION (BATCH : B0 TO B5)	40	60	100	0	21	40
5	III	SHM8A51	ADVANCED ACCOMODATION MANAGEMENT (BATCH : B0 TO B5)	25	75	100	0	27	40
5	III	SHM8C51	ADVANCED CULINARY ARTS (BATCH : B0 TO B5)	25	75	100	0	27	40
5	III	SHM8C52	ADVANCED FOOD & BEVERAGE SERVICES (BATCH : B0 TO B5)	25	75	100	0	27	40
5	III	SHM8C53	ADVANCED FRONT OFFICE MANAGEMENT (BATCH : B0 TO B5)	25	75	100	0	27	40
5	IV	SHM8S51	HUMAN RESOURCE MANAGEMENT (BATCH : B0 TO B5)	25	75	100	0	27	40
6	III	SHM8A6P	PRACTICAL-ADVANCED ACCOMODATION MANAGEMENT (BATCH : B0 TO B5)	40	60	100	0	21	40
6	III	SHM8A6Q	PRACTICAL-HOTEL INFORMATION TECHNOLOGY (BATCH : B0 TO B5)	40	60	100	0	21	40
6	III	SHM8C61	EVENT MANAGEMENT (BATCH : B0 TO B5)	25	75	100	0	27	40
6	III	SHM8C62	HOTEL INFORMATION TECHNOLOGY (BATCH : B0 TO B5)	25	75	100	0	27	40
6	III	SHM8C63	FOOD & BEVERAGE MANAGEMENT-II (BATCH : B0 TO B5)	25	75	100	0	27	40
6	III	SHM8C6P	LAB-ADVANCED CULINARY ARTS (BATCH : B0 TO B5)	40	60	100	0	21	40
6	III	SHM8C6Q	LAB-ADVANCED FOOD & BEVERAGE SERVICES (BATCH : B0 TO B5)	40	60	100	0	21	40
6	III	SHM8C6R	LAB-ADVANCED FRONT OFFICE MANAGEMENT (BATCH : B0 TO B5)	40	60	100	0	21	40
6	IV	SHM8S61	ENTREPRENEURSHIP DEVELOPMENT (BATCH : B0 TO B5)	25	75	100	0	27	40
1	III	SHMGA11	FOOD & BEVERAGE SERVICE-I(FROM B6 ONWARDS)	25	75	100	0	27	40
1	III	SHMGC11	FOOD PRODUCTION & PATISSERIE(FROM B6 ONWARDS)	25	75	100	0	27	40
1	IV	SHMGS11	BASIC FRONT OFFICE OPERATION(FROM B6 ONWARDS)	25	75	100	0	27	40
1	IV	SHMGS12	BASIC ACCOMODATION OPERATION(FROM B6 ONWARDS)	25	75	100	0	27	40
2	III	SHMGA2P	PRACTICAL-BASIC FRONT OFFICE OPERATION(FROM B6 ONWARDS)	40	60	100	0	21	40
2	III	SHMGA2Q	PRACTICAL-BASIC ACCOMODATION OPERATION(FROM B6 ONWARDS)	40	60	100	0	21	40

SECTION : BSC COURSE : SHM8 - B Sc HOTEL MANAGEMENT AND CATERING SCIENCE(SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
2	III	SHMGC2P	PRACTICAL-FOOD PRODUCTION & PATISSERIE (FROM B6 ONWARDS)	40	60	100	0	21	40
2	III	SHMGC2Q	PRACTICAL-FOOD & BEVERAGE SERVICE (FROM B6 ONWARDS)	40	60	100	0	21	40
2	IV	SHMGS21	HOTEL ACCOUNTS(FROM B6 ONWARDS)	25	75	100	0	27	40
2	IV	SHMGS22	HYGIENE & SANITATION(FROM B6 ONWARDS)	25	75	100	0	27	40

SECTION : BSC COURSE : SHPD - B Sc HOSPITAL MANAGEMENT (SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
1	III	SHPCA11	HEALTH CARE SERVICES(FROM B3 ONWARDS)	25	75	100	0	27	40
1	III	SHPCA11	BASIC CONCEPT OF HEALTH(FROM B3 ONWARDS)	25	75	100	0	27	40
1	IV	SHPCA11	HOSPITAL ENGINEERING AND MAINTENANCE(FROM B3 ONWARDS)	25	75	100	0	27	40
1	IV	SHPCA12	HOSPITAL EQUIPMENT AND MAINTENANCE(FROM B3 ONWARDS)	25	75	100	0	27	40
1	IV	SHPCA13	HEALTH INSURANCE(FROM B3 ONWARDS)	25	75	100	0	27	40
2	III	SHPCA21	HOSPITAL SUPPORT SERVICES(FROM B3 ONWARDS)	25	75	100	0	27	40
2	III	SHPCA21	HEALTH EDUCATION(FROM B3 ONWARDS)	25	75	100	0	27	40
2	III	SHPCA2P	PRACTICAL-BLOOD BANK SERVICES(FROM B3 ONWARDS)	40	60	100	0	21	40
2	IV	SHPCA21	HOSPITAL HOUSEKEEPING(FROM B3 ONWARDS)	25	75	100	0	27	40
2	IV	SHPCA22	DRUG MANAGEMENT(FROM B3 ONWARDS)	25	75	100	0	27	40
2	IV	SHPCA2P	PRACTICAL-HOSPITAL HOUSEKEEPING OPERATIONS(FROM B3 ONWARDS)	40	60	100	0	21	40
3	III	SHPCA31	BIOMEDICAL WASTE MANAGEMENT(FROM B3 ONWARDS)	25	75	100	0	27	40
3	III	SHPCA31	ORGANIZATIONAL BEHAVIOR(FROM B3 ONWARDS)	25	75	100	0	27	40
3	III	SHPCA32	MATERIAL MANAGEMENT(FROM B3 ONWARDS)	25	75	100	0	27	40
3	III	SHPCA33	HEALTH MANAGEMENT AND INFORMATION SYSTEM(FROM B3 ONWARDS)	25	75	100	0	27	40
4	III	SHPCA41	FRONT OFFICE OPERATIONS(FROM B3 ONWARDS)	25	75	100	0	27	40
4	III	SHPCA42	HYGIENE & SANITATION(FROM B3 ONWARDS)	25	75	100	0	27	40
4	III	SHPCA4P	PRACTICAL-HOSPITAL FRONT DESK OPERATIONS(FROM B3 ONWARDS)	40	60	100	0	21	40
4	III	SHPCA41	HOSPITAL ACCOUNTING & FINANCE(FROM B3 ONWARDS)	25	75	100	0	27	40
4	III	SHPCA42	INDUSTRIAL RELATIONS & HEALTH LAWS(FROM B3 ONWARDS)	25	75	100	0	27	40
5	III	SHPCA5R	HOSPITAL INTERNSHIP TRAINING REPORT VIVA-VOCE(FROM B3 ONWARDS)	25	75	100	0	27	40

SECTION : BSC COURSE : SHTD - B Sc HOSPITALITY MANAGEMENT (SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
1	III	SHTDA11	FOOD AND BEVERAGE SERVICE-I(FROM B3 ONWARDS)	25	75	100	0	27	40
1	III	SHTDC11	FOOD PRODUCTION-I(FROM B3 ONWARDS)	25	75	100	0	27	40
1	IV	SHTDS11	NUTRITION AND FOOD SCIENCE(FROM B3 ONWARDS)	25	75	100	0	27	40
1	IV	SHTDS12	TOURISM AND CULTURAL HERITAGE OF INDIA(FROM B3 ONWARDS)	25	75	100	0	27	40
2	III	SHTDA21	HOTEL ENGINEERING AND MAINTENANCE (FROM B3 ONWARDS)	25	75	100	0	27	40
2	III	SHTDA2P	PRACTICAL-FOOD & BEVERAGE SERVICE-I(FROM B3 ONWARDS)	40	60	100	0	21	40
2	III	SHTDC21	FOOD PRODUCTION-II(FROM B3 ONWARDS)	25	75	100	0	27	40
2	III	SHTDC2P	PRACTICAL-FOOD PRODUCTION-I(FROM B3 ONWARDS)	40	60	100	0	21	40
2	IV	SHTDS21	ACCOMODATION OPERATIONS(FROM B3 ONWARDS)	25	75	100	0	27	40
2	IV	SHTDS2P	PRACTICAL-ACCOMODATION OPERATIONS(FROM B3 ONWARDS)	40	60	100	0	21	40
3	III	SHTDA31	FOOD AND BEVERAGE SERVICE-II(FROM B3 ONWARDS)	25	75	100	0	27	40
3	III	SHTDA32	FRONT OFFICE OPERATIONS(FROM B3 ONWARDS)	25	75	100	0	27	40
3	III	SHTDA33	EVENT MANAGEMENT(FROM B3 ONWARDS)	25	75	100	0	27	40
3	III	SHTDA34	HOTEL INFORMATION TECHNOLOGY(FROM B3 ONWARDS)	25	75	100	0	27	40
3	III	SHTDC31	FOOD PRODUCTION-III(FROM B3 ONWARDS)	25	75	100	0	27	40
3	III	SHTDC32	HOTEL ECONOMICS(FROM B3 ONWARDS)	25	75	100	0	27	40
3	III	SHTDC33	HOTEL ACCOUNTING AND FINANCE(FROM B3 ONWARDS)	25	75	100	0	27	40
4	III	SHTDA41	HOUSE KEEPING MANAGEMENT(FROM B3 ONWARDS)	25	75	100	0	27	40
4	III	SHTDA42	HOSPITALITY MARKETING MANAGEMENT(FROM B3 ONWARDS)	25	75	100	0	27	40
4	III	SHTDA43	FOOD AND BEVERAGE MANAGEMENT(FROM B3 ONWARDS)	25	75	100	0	27	40
4	III	SHTDA44	HYGIENE AND SANITATION(FROM B3 ONWARDS)	25	75	100	0	27	40
4	III	SHTDA4P	PRACTICAL-FUNDAMENTALS OF COMPUTER APPLICATIONS(FROM B3 ONWARDS)	40	60	100	0	21	40
4	III	SHTDC41	BAKERY AND CONFECTIONERY(FROM B3 ONWARDS)	25	75	100	0	27	40
4	III	SHTDC42	FOOD AND BEVERAGE SERVICE-III(FROM B3 ONWARDS)	25	75	100	0	27	40
4	III	SHTDC4P	PRACTICAL-FOOD PRODUCTION AND PATISSERIE-II(FROM B3 ONWARDS)	40	60	100	0	21	40
4	III	SHTDC4Q	PRACTICAL-FOOD AND BEVERAGE SERVICE-II(FROM B3 ONWARDS)	40	60	100	0	21	40
5	III	SHTDC5R	INDUSTRIAL EXPOSURE TRAINING REPORT VIVA-VOCE(FROM B3 ONWARDS)	25	75	100	0	27	40
6	III	SHTDA61	FRONT OFFICE MANAGEMENT(FROM B3 ONWARDS)	25	75	100	0	27	40
6	III	SHTDA6P	PRACTICAL-FRONT OFFICE MANAGEMENT(FROM B3 ONWARDS)	40	60	100	0	21	40
6	III	SHTDC61	FOOD PRODUCTION-IV(FROM B3 ONWARDS)	25	75	100	0	27	40
6	III	SHTDC62	FOOD & BEVERAGE SERVICE-IV(FROM B3 ONWARDS)	25	75	100	0	27	40
6	III	SHTDC63	FACILITY MANAGEMENT(FROM B3 ONWARDS)	25	75	100	0	27	40
6	III	SHTDC64	HUMAN RESOURCE MANAGEMENT(FROM B3 ONWARDS)	25	75	100	0	27	40
6	III	SHTDC6P	PRACTICAL-FOOD PRODUCTION-III(FROM B3 ONWARDS)	40	60	100	0	21	40
6	III	SHTDC6Q	PRACTICAL-FOOD & BEVERAGE SERVICE(FROM B3 ONWARDS)	40	60	100	0	21	40
6	IV	SHTDS61	BUSINESS LAW(FROM B3 ONWARDS)	25	75	100	0	27	40

SECTION : BSC COURSE : SMC8 - B Sc MATHS WITH COMPUTER APPLICATIONS(SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
1	III	SCS8A11	COMPUTER APPLICATIONS-I (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	SCS8A1P	LAB-COMPUTER APPLICATIONS-I (BATCH : A8 TO A9)	40	60	100	0	18	35
1	III	SMC8C11	CALCULUS (BATCH : A8 TO A9)	25	75	100	0	23	35
1	IV	SMC8S11	ARITHMETIC ABILITY (BATCH : A8 TO A9)	25	75	100	0	23	35
1	IV	SMC8S12	TRIGNOMETRY (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	SCS8A21	COMPUTER APPLICATIONS-II (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	SCS8A2P	LAB - COMPUTER APPLICATIONS-II (BATCH : A8 TO A9)	40	60	100	0	18	35
2	III	SMC8C21	CLASSICAL ALGEBRA (BATCH : A8 TO A9)	25	75	100	0	23	35
2	IV	SMC8S21	DBMS (BATCH : A8)	25	75	100	0	23	35
2	IV	SMC8S22	ASTRONOMY (BATCH : A8)	25	75	100	0	23	35
3	III	SCS8A31	COMPUTER APPLICATIONS-III (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	SCS8A3P	LAB-COMPUTER APPLICATIONS-III (BATCH : A8 TO A9)	40	60	100	0	18	35
3	III	SMC8A31	APPLICABLE MATHEMATICS-I (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	SMC8C31	ANALYTICAL GEOMETRY (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SCS8A41	COMPUTER APPLICATION-IV (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SCS8A4P	LAB-COMPUTER APPLICATION-IV (BATCH : A8 TO A9)	40	60	100	0	18	35
4	III	SMC8A41	APPLICABLE MATHEMATICS-II (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SMC8C41	MODERN ALGEBRA (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SMC8A51	APPLICABLE MATHEMATICS-III (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SMC8C51	REAL ANALYSIS (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SMC8C52	LINEAR ALGEBRA (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SMC8C53	NUMERICAL ANALYSIS (BATCH : A8 TO A9)	25	75	100	0	23	35
5	IV	SMC8S51	APPLICATION OF DIFFERENTIAL EQUATION (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SMC8A61	APPLICABLE MATHEMATICS-IV (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SMC8A6P	PRACTICAL-INTERNET & JAVA PROGRAMMING (BATCH : A8 TO A9)	40	60	100	0	18	35
6	III	SMC8C61	COMPLEX ANALYSIS (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SMC8C62	GRAPH THEORY (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SMC8C63	STATISTICS-II (BATCH : A8 TO A9)	25	75	100	0	23	35
6	IV	SMC8S61	MATHEMATICAL MODELLING (BATCH : A8 TO A9)	25	75	100	0	23	35
2	IV	SMC9S21	DBMS (BATCH : A9)	25	75	100	0	23	35
2	IV	SMC9S22	ASTRONOMY (BATCH : A9)	25	75	100	0	23	35
1	III	SCS8A11	COMPUTER APPLICATIONS-I (BATCH : B0 TO B2)	25	75	100	0	27	40
1	III	SCS8A1P	LAB-COMPUTER APPLICATIONS-I (BATCH : B0 TO B2)	40	60	100	0	21	40
1	III	SMC8C11	CALCULUS (BATCH : B0 TO B2)	25	75	100	0	27	40
1	IV	SMC8S11	ARITHMETIC ABILITY (BATCH : B0 TO B2)	25	75	100	0	27	40
1	IV	SMC8S12	TRIGNOMETRY (BATCH : B0 TO B2)	25	75	100	0	27	40
2	III	SCS8A21	COMPUTER APPLICATIONS-II (BATCH : B0 TO B2)	25	75	100	0	27	40
2	III	SCS8A2P	LAB - COMPUTER APPLICATIONS-II (BATCH : B0 TO B2)	40	60	100	0	21	40
2	III	SMC8C21	CLASSICAL ALGEBRA (BATCH : B0 TO B2)	25	75	100	0	27	40
2	IV	SMC9S21	DBMS (BATCH : B0 TO B2)	25	75	100	0	27	40
2	IV	SMC9S22	ASTRONOMY (BATCH : B0 TO B2)	25	75	100	0	27	40

SECTION : BSC COURSE : SMC8 - B Sc MATHS WITH COMPUTER APPLICATIONS(SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
3	III	SCS8A31	COMPUTER APPLICATIONS-III (BATCH : B0 TO B2)	25	75	100	0	27	40
3	III	SCS8A3P	LAB-COMPUTER APPLICATIONS-III (BATCH : B0 TO B2)	40	60	100	0	21	40
3	III	SMC8A31	APPLICABLE MATHEMATICS-I (BATCH : B0 TO B2)	25	75	100	0	27	40
3	III	SMC8C31	ANALYTICAL GEOMETRY (BATCH : B0 TO B2)	25	75	100	0	27	40
4	III	SCS8A41	COMPUTER APPLICATION-IV (BATCH : B0 TO B2)	25	75	100	0	27	40
4	III	SCS8A4P	LAB-COMPUTER APPLICATION-IV (BATCH : B0 TO B2)	40	60	100	0	21	40
4	III	SMC8A41	APPLICABLE MATHEMATICS-II (BATCH : B0 TO B2)	25	75	100	0	27	40
4	III	SMC8C41	MODERN ALGEBRA (BATCH : B0 TO B2)	25	75	100	0	27	40
5	III	SMC8A51	APPLICABLE MATHEMATICS-III (BATCH : B0 TO B2)	25	75	100	0	27	40
5	III	SMC8C51	REAL ANALYSIS (BATCH : B0 TO B2)	25	75	100	0	27	40
5	III	SMC8C52	LINEAR ALGEBRA (BATCH : B0 TO B2)	25	75	100	0	27	40
5	III	SMC8C53	NUMERICAL ANALYSIS (BATCH : B0 TO B2)	25	75	100	0	27	40
5	IV	SMC8S51	APPLICATION OF DIFFERENTIAL EQUATION (BATCH : B0 TO B2)	25	75	100	0	27	40
6	III	SMC8A61	APPLICABLE MATHEMATICS-IV (BATCH : B0 TO B2)	25	75	100	0	27	40
6	III	SMC8A6P	PRACTICAL-INTERNET & JAVA PROGRAMMING (BATCH : B0 TO B2)	40	60	100	0	21	40
6	III	SMC8C61	COMPLEX ANALYSIS (BATCH : B0 TO B2)	25	75	100	0	27	40
6	III	SMC8C62	GRAPH THEORY (BATCH : B0 TO B2)	25	75	100	0	27	40
6	III	SMC8C63	STATISTICS-II (BATCH : B0 TO B2)	25	75	100	0	27	40
6	IV	SMC8S61	MATHEMATICAL MODELLING (BATCH : B0 TO B2)	25	75	100	0	27	40
1	III	SMCDA11	FUNDAMENTALS OF COMPUTER(FROM B3 ONWARDS)	25	75	100	0	27	40
1	III	SMCDC11	CALCULUS(FROM B3 ONWARDS)	25	75	100	0	27	40
1	IV	SMCDS11	ARITHMETIC ABILITY(FROM B3 ONWARDS)	25	75	100	0	27	40
1	IV	SMCDS12	SEQUENCES AND SERIES(FROM B3 ONWARDS)	25	75	100	0	27	40
2	III	SMCDA21	DATABASE MANAGEMENT SYSTEM(FROM B3 ONWARDS)	25	75	100	0	27	40
2	III	SMCDA2P	PRACTICAL-DATABASE MANAGEMENT SYSTEM(FROM B3 ONWARDS)	40	60	100	0	21	40
2	III	SMCDC21	THEORY OF EQUATIONS & TRIGONOMETRY(FROM B3 ONWARDS)	25	75	100	0	27	40
2	IV	SMCDS21	OFFICE AUTOMATION(FROM B3 ONWARDS)	25	75	100	0	27	40
2	IV	SMCDS2P	PRACTICAL- MS OFFICE(FROM B3 ONWARDS)	40	60	100	0	21	40
3	III	SMCDA31	VISUAL PROGRAMMING(FROM B3 ONWARDS)	25	75	100	0	27	40
3	III	SMCDA32	PROGRAMMING IN C(FROM B3 ONWARDS)	25	75	100	0	27	40
3	III	SMCDC31	MECHANICS(FROM B3 ONWARDS)	25	75	100	0	27	40
4	III	SMCDA41	JAVA PROGRAMMING(FROM B3 ONWARDS)	25	75	100	0	27	40
4	III	SMCDA42	PROGRAMMING IN C++(FROM B3 ONWARDS)	25	75	100	0	27	40
4	III	SMCDA4P	PRACTICAL IN JAVA(FROM B3 ONWARDS)	40	60	100	0	21	40
4	III	SMCDA4Q	PRACTICAL IN C & C++(FROM B3 ONWARDS)	40	60	100	0	21	40
4	III	SMCDC41	ANALYTICAL GEOMETRY OF THREE DIMENSIONS & VECTOR CALCULUS (FROM B3 ONWARDS)	25	75	100	0	27	40
5	III	SMCDA51	STATISTICS-I(FROM B3 ONWARDS)	25	75	100	0	27	40
5	III	SMCDC51	REAL ANALYSIS(FROM B3 ONWARDS)	25	75	100	0	27	40
5	III	SMCDC52	NUMERICAL ANALYSIS(FROM B3 ONWARDS)	25	75	100	0	27	40
5	III	SMCDC53	DIFFERENTIAL EQUATIONS & APPLICATION(FROM B3 ONWARDS)	25	75	100	0	27	40

SECTION : BSC COURSE : SMC8 - B Sc MATHS WITH COMPUTER APPLICATIONS(SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
5	III	SMCDC54	MODERN ALGEBRA(FROM B3 ONWARDS)	25	75	100	0	27	40
5	IV	SMCDS51	LAPLACE TRANSFORMS & FOURIER SERIES(FROM B3 ONWARDS)	25	75	100	0	27	40
6	III	SMCDA61	STATISTICS-II(FROM B3 ONWARDS)	25	75	100	0	27	40
6	III	SMCDC61	COMPLEX ANALYSIS(FROM B3 ONWARDS)	25	75	100	0	27	40
6	III	SMCDC62	GRAPH THEORY(FROM B3 ONWARDS)	25	75	100	0	27	40
6	III	SMCDC63	OPERATIONS RESEARCH(FROM B3 ONWARDS)	25	75	100	0	27	40
6	III	SMCDC64	LINEAR ALGEBRA(FROM B3 ONWARDS)	25	75	100	0	27	40
6	IV	SMCDS61	BOOLEAN ALGEBRA & LOGIC(FROM B3 ONWARDS)	25	75	100	0	27	40

SECTION : BSC COURSE : SMT8 - B Sc MATHEMATICS(SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
1	III	SPH8A11	MECHANICS PROPERTIES OF MATTER AND SOUND (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	SCH8A11	INORGANIC, ORGANIC AND PHYSICAL CHEMISTRY-I (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	SMT8C11	CALCULUS (BATCH : A8 TO A9)	25	75	100	0	23	35
1	IV	SMT8S11	MS OFFICE (BATCH : A8 TO A9)	25	75	100	0	23	35
1	IV	SMT8S12	ARITHMETIC ABILITY (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	SPH8A21	THERMAL PHYSICS (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	SPH8A2P	LAB - THERMAL PHYSICS (BATCH : A8 TO A9)	40	60	100	0	18	35
2	III	SCH8A21	ORGANIC & PHYSICAL CHEMISTRY - I (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	SCH8A2P	LAB - VOLUMETRIC ANALYSIS (BATCH : A8 TO A9)	40	60	100	0	18	35
2	III	SMT8C21	THEORY OF EQUATIONS AND TRIGONOMETRY (BATCH : A8 TO A9)	25	75	100	0	23	35
2	IV	SMT8S21	DBMS (BATCH : A8 TO A9)	25	75	100	0	23	35
2	IV	SMT8S22	ASTRONOMY (BATCH : A8)	25	75	100	0	23	35
3	III	SPH8A31	ELECTRICITY & ELECTRONICS (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	SCH8A31	INORGANIC, ORGANIC AND PHYSICAL CHEMISTRY-II (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	SMT8A34	APPLICATION OF MATHEMATICS-I - PROGRAMMING IN C (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	SMT8C31	MECHANICS (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SPH8A41	OPTICS, SPECTROSCOPY, MODERN PHYSICS (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SPH8A4P	LAB-OPTICS, SPECTROSCOPY, MODERN PHYSICS (BATCH : A8 TO A9)	40	60	100	0	18	35
4	III	SCH8A41	ORGANIC & PHYSICAL CHEMISTRY - II (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SCH8A4P	LAB - ORGANIC ANALYSIS (BATCH : A8 TO A9)	40	60	100	0	18	35
4	III	SMT8A44	APPLICATION OF MATHEMATICS-II- PROGRAMMING IN C++ (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SMT8A4P	LAB-APPLICATION OF MATHEMATICS-II PROGRAMMING IN C++ (BATCH : A8 TO A9)	40	60	100	0	18	35
4	III	SMT8C41	3D ANALYTICAL GEOMETRY AND VECTOR CALCULUS (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SMT8A54	APPLICATIONS OF MATHEMATICS-III- STATISTICS-I (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SMT8C51	REAL ANALYSIS (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SMT8C52	NUMERICAL ANALYSIS (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SMT8C53	DIFFERENTIAL EQUATION AND LAPLACE TRANSFORM (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SMT8C54	MODERN ALGEBRA (BATCH : A8 TO A9)	25	75	100	0	23	35
5	IV	SMT8S51	APPLICATIONS OF DIFFERENTIAL EQUATIONS (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SMT8A64	APPLICATIONS OF MATHEMATICS-IV- STATISTICS-II (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SMT8C61	COMPLEX ANALYSIS (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SMT8C62	GRAPH THEORY (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SMT8C63	OPERATIONS RESEARCH (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SMT8C64	LINEAR ALGEBRA (BATCH : A8 TO A9)	25	75	100	0	23	35
6	IV	SMT8S61	MATHEMATICAL MODELLING (BATCH : A8 TO A9)	25	75	100	0	23	35
2	IV	SMT9S22	ASTRONOMY (BATCH : A9)	25	75	100	0	23	35
1	III	SPH8A11	MECHANICS PROPERTIES OF MATTER AND SOUND(FROM B0 ONWARDS)	25	75	100	0	27	40
1	III	SCH8A11	INORGANIC, ORGANIC AND PHYSICAL CHEMISTRY-I(FROM B0 ONWARDS)	25	75	100	0	27	40
1	III	SMT8C11	CALCULUS (BATCH : B0 TO B2)	25	75	100	0	27	40

SECTION : BSC COURSE : SMT8 - B Sc MATHEMATICS(SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
1	IV	SMT8S11	MS OFFICE(FROM B0 ONWARDS)	25	75	100	0	27	40
1	IV	SMT8S12	ARITHMETIC ABILITY(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	SPH8A21	THERMAL PHYSICS(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	SPH8A2P	LAB - THERMAL PHYSICS(FROM B0 ONWARDS)	40	60	100	0	21	40
2	III	SCH8A21	ORGANIC & PHYSICAL CHEMISTRY - I(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	SCH8A2P	LAB - VOLUMETRIC ANALYSIS(FROM B0 ONWARDS)	40	60	100	0	21	40
2	III	SMT8C21	THEORY OF EQUATIONS AND TRIGONOMETRY (BATCH : B0 TO B2)	25	75	100	0	27	40
2	IV	SMT8S21	DBMS (BATCH : B0 TO B2)	25	75	100	0	27	40
2	IV	SMT9S22	ASTRONOMY (BATCH : B0 TO B2)	25	75	100	0	27	40
3	III	SPH8A31	ELECTRICITY & ELECTRONICS(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	SCH8A31	INORGANIC, ORGANIC AND PHYSICAL CHEMISTRY-II(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	SMT8A34	APPLICATION OF MATHEMATICS-I - PROGRAMMING IN C (BATCH : B0 TO B2)	25	75	100	0	27	40
3	III	SMT8C31	MECHANICS (BATCH : B0 TO B2)	25	75	100	0	27	40
4	III	SPH8A41	OPTICS, SPECTROSCOPY, MODERN PHYSICS(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SPH8A4P	LAB-OPTICS, SPECTROSCOPY, MODERN PHYSICS(FROM B0 ONWARDS)	40	60	100	0	21	40
4	III	SCH8A41	ORGANIC & PHYSICAL CHEMISTRY - II(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SCH8A4P	LAB - ORGANIC ANALYSIS(FROM B0 ONWARDS)	40	60	100	0	21	40
4	III	SMT8A44	APPLICATION OF MATHEMATICS-II- PROGRAMMING IN C++ (BATCH : B0 TO B2)	25	75	100	0	27	40
4	III	SMT8A4P	LAB-APPLICATION OF MATHEMATICS-II PROGRAMMING IN C++ (BATCH : B0 TO B2)	40	60	100	0	21	40
4	III	SMT8C41	3D ANALYTICAL GEOMETRY AND VECTOR CALCULUS (BATCH : B0 TO B2)	25	75	100	0	27	40
5	III	SMT8A54	APPLICATIONS OF MATHEMATICS-III- STATISTICS-I (BATCH : B0 TO B2)	25	75	100	0	27	40
5	III	SMT8C51	REAL ANALYSIS (BATCH : B0 TO B2)	25	75	100	0	27	40
5	III	SMT8C52	NUMERICAL ANALYSIS (BATCH : B0 TO B2)	25	75	100	0	27	40
5	III	SMT8C53	DIFFERENTIAL EQUATION AND LAPLACE TRANSFORM (BATCH : B0 TO B2)	25	75	100	0	27	40
5	III	SMT8C54	MODERN ALGEBRA (BATCH : B0 TO B2)	25	75	100	0	27	40
5	IV	SMT8S51	APPLICATIONS OF DIFFERENTIAL EQUATIONS (BATCH : B0 TO B2)	25	75	100	0	27	40
6	III	SMT8A64	APPLICATIONS OF MATHEMATICS-IV- STATISTICS-II (BATCH : B0 TO B2)	25	75	100	0	27	40
6	III	SMT8C61	COMPLEX ANALYSIS (BATCH : B0 TO B2)	25	75	100	0	27	40
6	III	SMT8C62	GRAPH THEORY (BATCH : B0 TO B2)	25	75	100	0	27	40
6	III	SMT8C63	OPERATIONS RESEARCH (BATCH : B0 TO B2)	25	75	100	0	27	40
6	III	SMT8C64	LINEAR ALGEBRA (BATCH : B0 TO B2)	25	75	100	0	27	40
6	IV	SMT8S61	MATHEMATICAL MODELLING (BATCH : B0 TO B2)	25	75	100	0	27	40
1	III	SMTDC11	CALCULUS(FROM B3 ONWARDS)	25	75	100	0	27	40
1	IV	SMTDS11	ARITHMETIC ABILITY(FROM B3 ONWARDS)	25	75	100	0	27	40
1	IV	SMTDS12	SEQUENCES & SERIES(FROM B3 ONWARDS)	25	75	100	0	27	40
2	III	SMTDC21	THEORY OF EQUATIONS & TRIGNOMETRY(FROM B3 ONWARDS)	25	75	100	0	27	40
2	IV	SMTDS21	OFFICE AUTOMATION(FROM B3 ONWARDS)	25	75	100	0	27	40
2	IV	SMTDS2P	PRACTICAL- MS OFFICE(FROM B3 ONWARDS)	40	60	100	0	21	40
3	III	SMTDA32	PROGRAMMING IN C(FROM B3 ONWARDS)	25	75	100	0	27	40

SECTION : BSC COURSE : SMT8 - B Sc MATHEMATICS(SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
3	III	SMTDC31	MECHANICS(FROM B3 ONWARDS)	25	75	100	0	27	40
4	III	SMTDA41	PROGRAMMING IN C++(FROM B3 ONWARDS)	25	75	100	0	27	40
4	III	SMTDA4P	PRACTICAL IN C++(FROM B3 ONWARDS)	40	60	100	0	21	40
4	III	SMTDC41	ANALYTICAL GEOMETRY OF THREE DIMENSIONS & VECTOR CALCULUS (FROM B3 ONWARDS)	25	75	100	0	27	40
5	III	SMTDA51	STATISTICS-I(FROM B3 ONWARDS)	25	75	100	0	27	40
5	III	SMTDC51	REAL ANALYSIS(FROM B3 ONWARDS)	25	75	100	0	27	40
5	III	SMTDC52	NUMERICAL ANALYSIS(FROM B3 ONWARDS)	25	75	100	0	27	40
5	III	SMTDC53	DIFFERENTIAL EQUATIONS & APPLICATION(FROM B3 ONWARDS)	25	75	100	0	27	40
5	III	SMTDC54	MODERN ALGEBRA(FROM B3 ONWARDS)	25	75	100	0	27	40
5	IV	SMTDS51	LAPLACE TRANSFORMS & FOURIER SERIES(FROM B3 ONWARDS)	25	75	100	0	27	40
6	III	SMTDA61	STATISTICS-II(FROM B3 ONWARDS)	25	75	100	0	27	40
6	III	SMTDC61	COMPLEX ANALYSIS(FROM B3 ONWARDS)	25	75	100	0	27	40
6	III	SMTDC62	GRAPH THEORY(FROM B3 ONWARDS)	25	75	100	0	27	40
6	III	SMTDC63	OPERATIONS RESEARCH(FROM B3 ONWARDS)	25	75	100	0	27	40
6	III	SMTDC64	LINEAR ALGEBRA(FROM B3 ONWARDS)	25	75	100	0	27	40
6	IV	SMTDS61	BOOLEAN ALGEBRA & LOGIC(FROM B3 ONWARDS)	25	75	100	0	27	40

MADURAI KAMARAJ UNIVERSITY - CHOICE BASED CREDIT SYSTEM - COURSE SUBJECT CODE LIST (CORE, ALLIED, SKILLED)

SECTION : BSC COURSE : SMV8 - B Sc MICROBIOLOGY(SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
1	III	SCH8A11	INORGANIC, ORGANIC AND PHYSICAL CHEMISTRY-I (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	SMV8C11	GENERAL MICROBIOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
1	IV	SMV8S11	MUSHROOM TECHNOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
1	IV	SMV8S12	BIO-CONTROL (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	SCH8A21	ORGANIC & PHYSICAL CHEMISTRY - I (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	SCH8A2P	LAB - VOLUMETRIC ANALYSIS (BATCH : A8 TO A9)	40	60	100	0	18	35
2	III	SMV8C21	MICROBIAL PHYSIOLOGY & TAXONOMY (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	SMV8C2P	MAJOR - PRACTICAL I (BATCH : A8 TO A9)	40	60	100	0	18	35
2	IV	SMV8S21	COSMETIC MICROBIOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
2	IV	SMV8S22	DIAGNOSTIC MICROBIOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	SCH8A31	INORGANIC, ORGANIC AND PHYSICAL CHEMISTRY-II (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	SZY8A33	GENERAL BIOLOGY-I (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	SMV8C31	MOLECULAR BIOLOGY & MICROBIAL GENETICS (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SCH8A41	ORGANIC & PHYSICAL CHEMISTRY - II (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SCH8A4P	LAB - ORGANIC ANALYSIS (BATCH : A8 TO A9)	40	60	100	0	18	35
4	III	SZY8A43	BASIC & APPLIED ECOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SZY8A4Q	LAB - BASIC & APPLIED ECOLOGY (BATCH : A8 TO A9)	40	60	100	0	18	35
4	III	SMV8C41	INDUSTRIAL MICROBIOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SMV8C4P	LAB-MAJOR PRACTICAL-II (BATCH : A8 TO A9)	40	60	100	0	18	35
5	III	SZY8A53	BIO DIVERSITY AND CONSERVATION (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SMV8C51	MEDICAL MICROBIOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SMV8C52	SOIL & AGRICULTURE MICROBIOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SMV8C53	IMMUNOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
5	IV	SMV8S51	COMPUTER APPLICATIONS IN BIOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SZY8A63	CELL BIOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SZY8A6Q	LAB - CELL BIOLOGY (BATCH : A8 TO A9)	40	60	100	0	18	35
6	III	SMV8C61	BIOCHEMISTRY (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SMV8C62	BIOTECHNOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SMV8C63	ENZYMولوجY & ENZYME TECHNOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SMV8C64	BIOINFORMATICS (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SMV8C6P	MAJOR PRACTICAL-3 (BATCH : A8 TO A9)	40	60	100	0	18	35
6	III	SMV8C6Q	MAJOR PRACTICAL-4 (BATCH : A8 TO A9)	40	60	100	0	18	35
6	IV	SMV8S61	BIOPROCESS TECHNOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	SCH8A11	INORGANIC, ORGANIC AND PHYSICAL CHEMISTRY-I(FROM B0 ONWARDS)	25	75	100	0	27	40
1	III	SMV8C11	GENERAL MICROBIOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
1	IV	SMV8S11	MUSHROOM TECHNOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
1	IV	SMV8S12	BIO-CONTROL(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	SCH8A21	ORGANIC & PHYSICAL CHEMISTRY - I(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	SCH8A2P	LAB - VOLUMETRIC ANALYSIS(FROM B0 ONWARDS)	40	60	100	0	21	40
2	III	SMV8C21	MICROBIAL PHYSIOLOGY & TAXONOMY(FROM B0 ONWARDS)	25	75	100	0	27	40

SECTION : BSC COURSE : SMV8 - B Sc MICROBIOLOGY(SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
2	III	SMV8C2P	MAJOR - PRACTICAL I(FROM B0 ONWARDS)	40	60	100	0	21	40
2	IV	SMV8S21	COSMETIC MICROBIOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
2	IV	SMV8S22	DIAGNOSTIC MICROBIOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	SCH8A31	INORGANIC, ORGANIC AND PHYSICAL CHEMISTRY-II(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	SZY8A33	GENERAL BIOLOGY-I(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	SMV8C31	MOLECULAR BIOLOGY & MICROBIAL GENETICS(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SCH8A41	ORGANIC & PHYSICAL CHEMISTRY - II(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SCH8A4P	LAB - ORGANIC ANALYSIS(FROM B0 ONWARDS)	40	60	100	0	21	40
4	III	SZY8A43	BASIC & APPLIED ECOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SZY8A4Q	LAB - BASIC & APPLIED ECOLOGY(FROM B0 ONWARDS)	40	60	100	0	21	40
4	III	SMV8C41	INDUSTRIAL MICROBIOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SMV8C4P	LAB-MAJOR PRACTICAL-II(FROM B0 ONWARDS)	40	60	100	0	21	40
5	III	SZY8A53	BIO DIVERSITY AND CONSERVATION(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	SMV8C51	MEDICAL MICROBIOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	SMV8C52	SOIL & AGRICULTURE MICROBIOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	SMV8C53	IMMUNOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
5	IV	SMV8S51	COMPUTER APPLICATIONS IN BIOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SZY8A63	CELL BIOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SZY8A6Q	LAB - CELL BIOLOGY(FROM B0 ONWARDS)	40	60	100	0	21	40
6	III	SMV8C61	BIOCHEMISTRY(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SMV8C62	BIOTECHNOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SMV8C63	ENZYMOLGY & ENZYME TECHNOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SMV8C64	BIOINFORMATICS(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SMV8C6P	MAJOR PRACTICAL-3(FROM B0 ONWARDS)	40	60	100	0	21	40
6	III	SMV8C6Q	MAJOR PRACTICAL-4(FROM B0 ONWARDS)	40	60	100	0	21	40
6	IV	SMV8S61	BIOPROCESS TECHNOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40

SECTION : BSC COURSE : SNCA - B Sc NUTRITION FOOD SERVICE MGT. & DIETETICS WITH COMP. APPLN. (SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
1	III	SNCAA11	FUNDAMENTALS OF COMPUTER & MS OFFICE(FROM B0 ONWARDS)	25	75	100	0	27	40
1	III	SNCAC11	FUNDAMENTALS OF NUTRITION(FROM B0 ONWARDS)	25	75	100	0	27	40
1	IV	SNCAS11	FAMILY RESOURCE MANAGEMENT-I(FROM B0 ONWARDS)	25	75	100	0	27	40
1	IV	SNCAS12	WOMEN ENTREPRENEURSHIP(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	SNCAA21	INTERNET & WEB DESIGN(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	SNCAA2P	PRACTICAL-WEB DESIGNING(FROM B0 ONWARDS)	40	60	100	0	21	40
2	III	SNCAC21	FOOD SCIENCE(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	SNCAC2P	PRACTICAL-FOOD SCIENCE(FROM B0 ONWARDS)	40	60	100	0	21	40
2	IV	SNCAS21	FAMILY RESOURCE MANAGEMENT II(FROM B0 ONWARDS)	25	75	100	0	27	40
2	IV	SNCAS2P	PRACTICAL-ENTREPRENEURSHIP SKILLS(FROM B0 ONWARDS)	40	60	100	0	21	40
3	III	SNCAA31	DESK TOP PUBLISHING(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	SNCAA32	HUMAN PHYSIOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	SNCAC31	FOOD MICROBIOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SNCAA41	NUTRITIONAL BIO-CHEMISTRY(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SNCAA42	HUMAN DEVELOPMENT(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SNCAA4P	LAB-NUTRITIONAL BIO-CHEMISTRY(FROM B0 ONWARDS)	40	60	100	0	21	40
4	III	SNCAA4Q	LAB-HUMAN DEVELOPMENT(FROM B0 ONWARDS)	40	60	100	0	21	40
4	III	SNCAC41	FOOD SERVICE EQUIPMENT LAYOUT AND QUANTITY COOKERY(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SNCAC4P	LAB-FOOD SERVICE EQUIPMENT LAYOUT AND QUANTITY COOKERY (FROM B0 ONWARDS)	40	60	100	0	21	40
5	III	SNCAA51	FOOD PACKAGING(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	SNCAC51	FRONT OFFICE MANAGEMENT AND HOUSE KEEPING(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	SNCAC52	DIET MANAGEMENT(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	SNCAC53	FOOD SERVICE MANAGEMENT(FROM B0 ONWARDS)	25	75	100	0	27	40
5	IV	SNCAS51	CRECHE MANAGEMENT(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SNCAA61	C PROGRAMMING(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SNCAA6P	LAB: C PROGRAMMING(FROM B0 ONWARDS)	40	60	100	0	21	40
6	III	SNCAC61	FOOD PRESERVATION & BAKERY(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SNCAC62	DIETETICS(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SNCAC63	COMMUNITY NUTRITION(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SNCAC6P	LAB: PRESERVATION & BAKERY(FROM B0 ONWARDS)	40	60	100	0	21	40
6	III	SNCAC6Q	LAB: DIETETICS(FROM B0 ONWARDS)	40	60	100	0	21	40
6	III	SNCAC6R	LAB: DIETETIC INTERNSHIP(FROM B0 ONWARDS)	40	60	100	0	21	40
6	IV	SNCAS61	MEDICAL TRANSCRIPTION(FROM B0 ONWARDS)	25	75	100	0	27	40

MADURAI KAMARAJ UNIVERSITY - CHOICE BASED CREDIT SYSTEM - COURSE SUBJECT CODE LIST (CORE, ALLIED, SKILLED)

SECTION : BSC COURSE : SND8 - B Sc NUTRITION AND DIETETICS(SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
1	III	SCH8A11	INORGANIC, ORGANIC AND PHYSICAL CHEMISTRY-I (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	SND8C11	FOOD SCIENCE-I (BATCH : A8 TO A9)	25	75	100	0	23	35
1	IV	SND8S11	FRONT OFFICE MANAGEMENT (BATCH : A8 TO A9)	25	75	100	0	23	35
1	IV	SND8S12	ENTREPRENEURSHIP DEVELOPMENT (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	SCH8A21	ORGANIC & PHYSICAL CHEMISTRY - I (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	SCH8A2P	LAB - VOLUMETRIC ANALYSIS (BATCH : A8 TO A9)	40	60	100	0	18	35
2	III	SND8C21	FOOD SCIENCE - II (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	SND8C2P	LAB - FOOD SCIENCE (BATCH : A8 TO A9)	40	60	100	0	18	35
2	IV	SND8S21	FOOD PRESERVATION (BATCH : A8 TO A9)	25	75	100	0	23	35
2	IV	SND8S22	MS - OFFICE (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	SND8A31	FOOD MICROBIOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	SND8A32	ADVANCED NUTRITION (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	SND8C31	HUMAN PHYSIOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SND8A41	COMMUNITY NUTRITION (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SND8A42	CLINICAL DIETETICS & LABORATORY TECHNIQUES (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SND8A4P	LAB-COMMUNITY NUTRITION (BATCH : A8 TO A9)	40	60	100	0	18	35
4	III	SND8A4Q	LAB-CLINICAL DIETETICS & LABORATORY TECHNIQUES (BATCH : A8 TO A9)	40	60	100	0	18	35
4	III	SND8C41	NUTRITIONAL BIO-CHEMISTRY (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SND8C4P	LAB-NUTRITIONAL BIO-CHEMISTRY (BATCH : A8 TO A9)	40	60	100	0	18	35
5	III	SND8A51	BAKERY & CONFECTIONARY (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SND8C51	FOOD SAFETY & QUALITY CONTROL (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SND8C52	NUTRITIONAL MANAGEMENT IN HEALTH & DISEASE (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SND8C53	ADVANCED DIETETICS (BATCH : A8 TO A9)	25	75	100	0	23	35
5	IV	SND8S51	FAMILY RESOURCE MANAGEMENT (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SND8A61	FOOD SERVICE MANAGEMENT & QUANTITY COOKERY (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SND8A6P	PRACTICAL-FOOD SERVICE MANAGEMENT & QUANTITY COOKERY (BATCH : A8 TO A9)	40	60	100	0	18	35
6	III	SND8C62	FOOD PROCESSING (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SND8C63	NUTRITIONAL ASSESSMENT & SURVEILLANCE (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SND8C64	FOOD PACKAGING (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SND8C6P	PRACTICAL-ADVANCED DIETETICS (BATCH : A8 TO A9)	40	60	100	0	18	35
6	III	SND8C6Q	PRACTICAL-NUTRITIONAL MANAGEMENT IN HEALTH & DISEASE (BATCH : A8 TO A9)	40	60	100	0	18	35
6	III	SND8C6R	PRACTICAL-DIETETIC INTERNSHIP (BATCH : A8 TO A9)	40	60	100	0	18	35
6	IV	SND8S61	INTERIOR DECORATION (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	SCH8A11	INORGANIC, ORGANIC AND PHYSICAL CHEMISTRY-I(FROM B0 ONWARDS)	25	75	100	0	27	40
1	III	SND8C11	FOOD SCIENCE-I(FROM B0 ONWARDS)	25	75	100	0	27	40
1	IV	SND8S11	FRONT OFFICE MANAGEMENT(FROM B0 ONWARDS)	25	75	100	0	27	40
1	IV	SND8S12	ENTREPRENEURSHIP DEVELOPMENT(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	SCH8A21	ORGANIC & PHYSICAL CHEMISTRY - I(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	SCH8A2P	LAB - VOLUMETRIC ANALYSIS(FROM B0 ONWARDS)	40	60	100	0	21	40

SECTION : BSC COURSE : SND8 - B Sc NUTRITION AND DIETETICS(SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
2	III	SND8C21	FOOD SCIENCE - II(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	SND8C2P	LAB - FOOD SCIENCE(FROM B0 ONWARDS)	40	60	100	0	21	40
2	IV	SND8S21	FOOD PRESERVATION(FROM B0 ONWARDS)	25	75	100	0	27	40
2	IV	SND8S22	MS - OFFICE(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	SND8A31	FOOD MICROBIOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	SND8A32	ADVANCED NUTRITION(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	SND8C31	HUMAN PHYSIOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SND8A41	COMMUNITY NUTRITION(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SND8A42	CLINICAL DIETETICS & LABORATORY TECHNIQUES(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SND8A4P	LAB-COMMUNITY NUTRITION(FROM B0 ONWARDS)	40	60	100	0	21	40
4	III	SND8A4Q	LAB-CLINICAL DIETETICS & LABORATORY TECHNIQUES(FROM B0 ONWARDS)	40	60	100	0	21	40
4	III	SND8C41	NUTRITIONAL BIO-CHEMISTRY(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SND8C4P	LAB-NUTRITIONAL BIO-CHEMISTRY(FROM B0 ONWARDS)	40	60	100	0	21	40
5	III	SND8A51	BAKERY & CONFECTIONARY(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	SND8C51	FOOD SAFETY & QUALITY CONTROL(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	SND8C52	NUTRITIONAL MANAGEMENT IN HEALTH & DISEASE(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	SND8C53	ADVANCED DIETETICS(FROM B0 ONWARDS)	25	75	100	0	27	40
5	IV	SND8S51	FAMILY RESOURCE MANAGEMENT(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SND8A61	FOOD SERVICE MANAGEMENT & QUANTITY COOKERY(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SND8A6P	PRACTICAL-FOOD SERVICE MANAGEMENT & QUANTITY COOKERY (FROM B0 ONWARDS)	40	60	100	0	21	40
6	III	SND8C62	FOOD PROCESSING(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SND8C63	NUTRITIONAL ASSESSMENT & SURVEILLANCE(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SND8C64	FOOD PACKAGING(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SND8C6P	PRACTICAL-ADVANCED DIETETICS(FROM B0 ONWARDS)	40	60	100	0	21	40
6	III	SND8C6Q	PRACTICAL-NUTRITIONAL MANAGEMENT IN HEALTH & DISEASE(FROM B0 ONWARDS)	40	60	100	0	21	40
6	III	SND8C6R	PRACTICAL-DIETETIC INTERNSHIP(FROM B0 ONWARDS)	40	60	100	0	21	40
6	IV	SND8S61	INTERIOR DECORATION(FROM B0 ONWARDS)	25	75	100	0	27	40

MADURAI KAMARAJ UNIVERSITY - CHOICE BASED CREDIT SYSTEM - COURSE SUBJECT CODE LIST (CORE, ALLIED, SKILLED)

SECTION : BSC COURSE : SNF8 - B Sc NUTRITION, FOOD SERVICE MANAGEMENT AND DIETETICS (SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
1	III	SCH8A12	GENERAL CHEMISTRY-I (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	SNF8C11	FUNDAMENTALS OF NUTRITION (BATCH : A8 TO A9)	25	75	100	0	23	35
1	IV	SNF8S11	FAMILY RESOURCE MANAGEMENT-I (BATCH : A8 TO A9)	25	75	100	0	23	35
1	IV	SNF8S12	WOMEN ENTREPRENEURSHIP (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	SCH8A22	GENERAL CHEMISTRY - II (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	SCH8A2R	LAB - GENERAL CHEMISTRY - II (BATCH : A8 TO A9)	40	60	100	0	18	35
2	III	SNF8C21	FOOD SCIENCE (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	SNF8C2P	LAB - FOOD SCIENCE (BATCH : A8 TO A9)	40	60	100	0	18	35
2	IV	SNF8S22	FAMILY RESOURCE MANAGEMENT - II (BATCH : A8 TO A9)	25	75	100	0	23	35
2	IV	SNF8S2P	LAB - ENTERPRENEURSHIP SKILLS (BATCH : A8 TO A9)	40	60	100	0	18	35
3	III	SCH8A32	FOOD CHEMISTRY (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	SNF8A31	HUMAN PHYSIOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	SNF8C31	FOOD MICROBIOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SNF8A41	NUTRITIONAL BIO-CHEMISTRY (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SNF8A42	HUMAN DEVELOPMENT (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SNF8A4P	LAB-NUTRITIONAL BIO-CHEMISTRY (BATCH : A8 TO A9)	40	60	100	0	18	35
4	III	SNF8A4Q	LAB-HUMAN DEVELOPMENT (BATCH : A8 TO A9)	40	60	100	0	18	35
4	III	SNF8C41	FOOD SERVICE EQUIPMENT LAYOUT & QUANTITY COOKERY (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SNF8C4P	LAB-FOOD SERVICE EQUIPMENT LAYOUT & QUANTITY COOKERY (BATCH : A8 TO A9)	40	60	100	0	18	35
5	III	SNF8A51	FOOD TOXICOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SNF8C51	FRONT OFFICE MANAGEMENT & HOUSE KEEPING (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SNF8C52	FOOD PACKAGING (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SNF8C53	FOOD SERVICE MANAGEMENT (BATCH : A8 TO A9)	25	75	100	0	23	35
5	IV	SNF8S51	CRECHE MANAGEMENT (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SNF8A61	FOOD PRESERVATION & BAKERY (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SNF8A6P	PRACTICAL-FOOD PRESERVATION & BAKERY (BATCH : A8 TO A9)	40	60	100	0	18	35
6	III	SNF8C61	DIET MANAGEMENT (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SNF8C62	DIETETICS (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SNF8C63	COMMUNITY NUTRITION (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SNF8C6P	LAB-DIETETIC INTERNSHIP (BATCH : A8 TO A9)	40	60	100	0	18	35
6	III	SNF8C6Q	LAB-DIET MANAGEMENT (BATCH : A8 TO A9)	40	60	100	0	18	35
6	III	SNF8C6R	LAB-DIETETICS (BATCH : A8 TO A9)	40	60	100	0	18	35
6	IV	SNF8S61	MEDICAL TRANSCRIPTION (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	SCH8A12	GENERAL CHEMISTRY-I(FROM B0 ONWARDS)	25	75	100	0	27	40
1	III	SNF8C11	FUNDAMENTALS OF NUTRITION(FROM B0 ONWARDS)	25	75	100	0	27	40
1	IV	SNF8S11	FAMILY RESOURCE MANAGEMENT-I(FROM B0 ONWARDS)	25	75	100	0	27	40
1	IV	SNF8S12	WOMEN ENTREPRENEURSHIP(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	SCH8A22	GENERAL CHEMISTRY - II(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	SCH8A2R	LAB - GENERAL CHEMISTRY - II(FROM B0 ONWARDS)	40	60	100	0	21	40
2	III	SNF8C21	FOOD SCIENCE(FROM B0 ONWARDS)	25	75	100	0	27	40

SECTION : BSC COURSE : SNF8 - B Sc NUTRITION, FOOD SERVICE MANAGEMENT AND DIETETICS (SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
2	III	SNF8C2P	LAB - FOOD SCIENCE(FROM B0 ONWARDS)	40	60	100	0	21	40
2	IV	SNF8S22	FAMILY RESOURCE MANAGEMENT - II(FROM B0 ONWARDS)	25	75	100	0	27	40
2	IV	SNF8S2P	LAB - ENTERPRENEURSHIP SKILLS(FROM B0 ONWARDS)	40	60	100	0	21	40
3	III	SCH8A32	FOOD CHEMISTRY(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	SNF8A31	HUMAN PHYSIOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	SNF8C31	FOOD MICROBIOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SNF8A41	NUTRITIONAL BIO-CHEMISTRY(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SNF8A42	HUMAN DEVELOPMENT(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SNF8A4P	LAB-NUTRITIONAL BIO-CHEMISTRY(FROM B0 ONWARDS)	40	60	100	0	21	40
4	III	SNF8A4Q	LAB-HUMAN DEVELOPMENT(FROM B0 ONWARDS)	40	60	100	0	21	40
4	III	SNF8C41	FOOD SERVICE EQUIPMENT LAYOUT & QUANTITY COOKERY(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SNF8C4P	LAB-FOOD SERVICE EQUIPMENT LAYOUT & QUANTITY COOKERY(FROM B0 ONWARDS)	40	60	100	0	21	40
5	III	SNF8A51	FOOD TOXICOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	SNF8C51	FRONT OFFICE MANAGEMENT & HOUSE KEEPING(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	SNF8C52	FOOD PACKAGING(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	SNF8C53	FOOD SERVICE MANAGEMENT(FROM B0 ONWARDS)	25	75	100	0	27	40
5	IV	SNF8S51	CRECHE MANAGEMENT(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SNF8A61	FOOD PRESERVATION & BAKERY(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SNF8A6P	PRACTICAL-FOOD PRESERVATION & BAKERY(FROM B0 ONWARDS)	40	60	100	0	21	40
6	III	SNF8C61	DIET MANAGEMENT(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SNF8C62	DIETETICS(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SNF8C63	COMMUNITY NUTRITION(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SNF8C6P	LAB-DIETETIC INTERNSHIP(FROM B0 ONWARDS)	40	60	100	0	21	40
6	III	SNF8C6Q	LAB-DIET MANAGEMENT(FROM B0 ONWARDS)	40	60	100	0	21	40
6	III	SNF8C6R	LAB-DIETETICS(FROM B0 ONWARDS)	40	60	100	0	21	40
6	IV	SNF8S61	MEDICAL TRANSCRIPTION(FROM B0 ONWARDS)	25	75	100	0	27	40

MADURAI KAMARAJ UNIVERSITY - CHOICE BASED CREDIT SYSTEM - COURSE SUBJECT CODE LIST (CORE, ALLIED, SKILLED)

SECTION : BSC COURSE : SNT8 - B Sc INFORMATION TECHNOLOGY(SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
1	III	SMT8A12	MATHEMATICAL FOUNDATION-I (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	SNT8C11	PROGRAMMING IN C AND C++ (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	SNT8C1P	LAB-I- PROGRAMMING IN C (BATCH : A8 TO A9)	40	60	100	0	18	35
2	III	SNT8A21	DIGITAL PRINCIPLES & APPLICATIONS (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	SNT8C21	DATA STRUCTURES (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	SNT8C2P	LAB - DATA STRUCTURES USING C++ (BATCH : A8 TO A9)	40	60	100	0	18	35
3	III	SNT8A31	RESOURCE MANAGEMENT TECHNIQUES (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	SNT8C31	VISUAL PROGRAMMING (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	SNT8C3P	LAB - VISUAL PROGRAMMING (BATCH : A8 TO A9)	40	60	100	0	18	35
3	IV	SNT8S31	BIO-METRICS (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SNT8A41	NUMERICAL METHODS (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SNT8C41	DBMS (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SNT8C4P	LAB-RDBMS (BATCH : A8 TO A9)	40	60	100	0	18	35
4	IV	SNT8S41	PC SOFTWARE (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SNT8A51	CLIENT SERVER COMPUTING (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SNT8A52	PC MAINTENANCE & TROUBLE SHOOTING (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SNT8A53	MICROPROCESSOR & ASSEMBLY LANGUAGE PROGRAMMING (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SNT8C51	JAVA PROGRAMMING (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SNT8C52	OPERATING SYSTEM (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SNT8C5Q	LAB-UNIX & SHELL PROGRAMMING (BATCH : A8 TO A9)	40	60	100	0	18	35
5	III	SNT8C5P	LAB-JAVA PROGRAMMING (BATCH : A8 TO A9)	40	60	100	0	18	35
5	IV	SNT8S51	CRYPTOGRAPHY (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SNT8A61	COMPUTER NETWORKS (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SNT8A62	SYSTEMS SOFTWARE (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SNT8A63	WEB DESIGN (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SNT8C61	SOFTWARE ENGINEERING (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SNT8C6P	LAB-WEB PROGRAMMING (BATCH : A8 TO A9)	40	60	100	0	18	35
6	III	SNT8C6T	PROJECT WORK (BATCH : A8 TO A9)	25	75	100	0	23	35
6	IV	SNT8S61	NUMERICAL APTITUDE (BATCH : A8 TO A9)	25	75	100	0	23	35
6	IV	SNT8S62	DATA MINING (BATCH : A8 TO A9)	25	75	100	0	23	35
6	IV	SNT8S63	EMBEDDED SYSTEMS (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	SMT8A12	MATHEMATICAL FOUNDATION-I (BATCH : B0 TO B5)	25	75	100	0	27	40
1	III	SNT8C11	PROGRAMMING IN C AND C++ (BATCH : B0 TO B5)	25	75	100	0	27	40
1	III	SNT8C1P	LAB-I- PROGRAMMING IN C (BATCH : B0 TO B5)	40	60	100	0	21	40
2	III	SNT8A21	DIGITAL PRINCIPLES & APPLICATIONS (BATCH : B0 TO B5)	25	75	100	0	27	40
2	III	SNT8C21	DATA STRUCTURES (BATCH : B0 TO B5)	25	75	100	0	27	40
2	III	SNT8C2P	LAB - DATA STRUCTURES USING C++ (BATCH : B0 TO B5)	40	60	100	0	21	40
3	III	SNT8A31	RESOURCE MANAGEMENT TECHNIQUES (BATCH : B0 TO B5)	25	75	100	0	27	40
3	III	SNT8C31	VISUAL PROGRAMMING (BATCH : B0 TO B5)	25	75	100	0	27	40
3	III	SNT8C3P	LAB - VISUAL PROGRAMMING (BATCH : B0 TO B5)	40	60	100	0	21	40

SECTION : BSC COURSE : SNT8 - B Sc INFORMATION TECHNOLOGY(SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
3	IV	SNT8S31	BIO-METRICS (BATCH : B0 TO B5)	25	75	100	0	27	40
4	III	SNT8A41	NUMERICAL METHODS (BATCH : B0 TO B5)	25	75	100	0	27	40
4	III	SNT8C41	DBMS (BATCH : B0 TO B5)	25	75	100	0	27	40
4	III	SNT8C4P	LAB-RDBMS (BATCH : B0 TO B5)	40	60	100	0	21	40
4	IV	SNT8S41	PC SOFTWARE (BATCH : B0 TO B5)	25	75	100	0	27	40
5	III	SNT8A51	CLIENT SERVER COMPUTING (BATCH : B0 TO B5)	25	75	100	0	27	40
5	III	SNT8A52	PC MAINTENANCE & TROUBLE SHOOTING (BATCH : B0 TO B5)	25	75	100	0	27	40
5	III	SNT8A53	MICROPROCESSOR & ASSEMBLY LANGUAGE PROGRAMMING (BATCH : B0 TO B5)	25	75	100	0	27	40
5	III	SNT8C51	JAVA PROGRAMMING (BATCH : B0 TO B5)	25	75	100	0	27	40
5	III	SNT8C52	OPERATING SYSTEM (BATCH : B0 TO B5)	25	75	100	0	27	40
5	III	SNT8C5Q	LAB-UNIX & SHELL PROGRAMMING (BATCH : B0 TO B5)	40	60	100	0	21	40
5	III	SNT8C5P	LAB-JAVA PROGRAMMING (BATCH : B0 TO B5)	40	60	100	0	21	40
5	IV	SNT8S51	CRYPTOGRAPHY (BATCH : B0 TO B5)	25	75	100	0	27	40
6	III	SNT8A61	COMPUTER NETWORKS (BATCH : B0 TO B5)	25	75	100	0	27	40
6	III	SNT8A62	SYSTEMS SOFTWARE (BATCH : B0 TO B5)	25	75	100	0	27	40
6	III	SNT8A63	WEB DESIGN (BATCH : B0 TO B5)	25	75	100	0	27	40
6	III	SNT8C61	SOFTWARE ENGINEERING (BATCH : B0 TO B5)	25	75	100	0	27	40
6	III	SNT8C6P	LAB-WEB PROGRAMMING (BATCH : B0 TO B5)	40	60	100	0	21	40
6	III	SNT8C6T	PROJECT WORK (BATCH : B0 TO B5)	25	75	100	0	27	40
6	IV	SNT8S61	NUMERICAL APTITUDE (BATCH : B0 TO B5)	25	75	100	0	27	40
6	IV	SNT8S62	DATA MINING (BATCH : B0 TO B5)	25	75	100	0	27	40
6	IV	SNT8S63	EMBEDDED SYSTEMS (BATCH : B0 TO B5)	25	75	100	0	27	40
1	III	SNTGA11	MATHEMATICAL FOUNDATIONS(FROM B6 ONWARDS)	25	75	100	0	27	40
1	III	SNTGC11	INTRODUCTION TO IT & HTML(FROM B6 ONWARDS)	25	75	100	0	27	40
1	III	SNTGC1P	LAB-HTML & OFFICE AUTOMATION(FROM B6 ONWARDS)	40	60	100	0	21	40
1	IV	SNTGS1P	LAB-LINUX PROGRAMMING(FROM B6 ONWARDS)	40	60	100	0	21	40
2	III	SNTGA21	RESOURCE MANAGEMENT TECHNIQUES(FROM B6 ONWARDS)	25	75	100	0	27	40
2	III	SNTGC21	PROGRAMMING IN C(FROM B6 ONWARDS)	25	75	100	0	27	40
2	III	SNTGC2P	LAB-PROGRAMMING IN C(FROM B6 ONWARDS)	40	60	100	0	21	40
2	IV	SNTGS2P	LAB-DESKTOP PUBLISHING(FROM B6 ONWARDS)	40	60	100	0	21	40

SECTION : BSC COURSE : SPDC - B Sc PHYSICAL EDUCATION (SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
3	III	SPDCA3P	PRACTICAL-III GYMNASTICS(FROM B1 ONWARDS)	40	60	100	0	21	40
3	III	SPDCC31	TEST AND MEASUREMENT IN PHYSICAL EDUCATION(FROM B1 ONWARDS)	25	75	100	0	27	40
3	III	SPDCC32	ANATOMY AND PHYSIOLOGY(FROM B1 ONWARDS)	25	75	100	0	27	40
3	IV	SPDCS31	STATISTICS IN PHYSICAL EDUCATION(FROM B1 ONWARDS)	25	75	100	0	27	40
1	III	SPDCA11	THEORIES OF YOGA AND GYMNASTICS(FROM B2 ONWARDS)	25	75	100	0	27	40
1	III	SPDCC11	FOUNDATIONS OF PHYSICAL EDUCATION AND SPORTS(FROM B2 ONWARDS)	25	75	100	0	27	40
1	III	SPDCC12	ORGANIZATION AND ADMINISTRATION IN PHYSICAL EDUCATION(FROM B2 ONWARDS)	25	75	100	0	27	40
2	III	SPDCA2P	PRACTICAL: YOGA(FROM B2 ONWARDS)	40	60	100	0	21	40
2	III	SPDCC21	THEORIES OF MAJOR GAMES-I AND TRACK AND FIELD-I(FROM B2 ONWARDS)	25	75	100	0	27	40
2	III	SPDCC2P	PRACTICAL: THEORIES OF MAJOR GAMES-I AND TRACK AND FIELD-I (FROM B2 ONWARDS)	40	60	100	0	21	40
4	III	SPDCA41	METHODS IN PHYSICAL EDUCATION(FROM B2 ONWARDS)	25	75	100	0	27	40
4	III	SPDCC41	THEORIES OF MAJOR GAMES-II(FROM B2 ONWARDS)	25	75	100	0	27	40
4	III	SPDCC4P	PRACTICAL-IV-MAJOR GAMES-II(FROM B2 ONWARDS)	40	60	100	0	21	40
4	IV	SPDCS41	INTRODUCTION TO COMPUTER EDUCATION(FROM B2 ONWARDS)	25	75	100	0	27	40
5	III	SPDCA51	SPORTS TRAINING METHODS(FROM B2 ONWARDS)	25	75	100	0	27	40
5	III	SPDCC51	HEALTH EDUCATION AND FIRST AID(FROM B2 ONWARDS)	25	75	100	0	27	40
5	III	SPDCC52	FUNDAMENTAL OF KINESIOLOGY & BIO-MECHANICS(FROM B2 ONWARDS)	25	75	100	0	27	40
5	III	SPDCC53	THEORIES OF TRACK AND FIELD-II(FROM B2 ONWARDS)	25	75	100	0	27	40
5	III	SPDCC5P	PRACTICAL-V - TRACK AND FIELD-II(FROM B2 ONWARDS)	40	60	100	0	21	40
5	IV	SPDCS51	SPORTS PHYSIOTHERAPY(FROM B2 ONWARDS)	25	75	100	0	27	40
6	III	SPDCA61	THEORIES OF SPECIALIZATION MAJOR GAMES(FROM B2 ONWARDS)	25	75	100	0	27	40
6	III	SPDCA6P	PRACTICAL VII-SPECIALIZATION MAJOR GAMES (FROM B2 ONWARDS)	40	60	100	0	21	40
6	III	SPDCC61	THEORIES OF TRACK AND FIELD - III(FROM B2 ONWARDS)	25	75	100	0	27	40
6	III	SPDCC6P	PRACTICAL VI-TRACK AND FIELD-III(FROM B2 ONWARDS)	40	60	100	0	21	40
6	IV	SPDCS61	SPORTS PSYCHOLOGY AND SOCIOLOGY(FROM B2 ONWARDS)	25	75	100	0	27	40
6	IV	SPDCS62	EXERCISE PHYSIOLOGY(FROM B2 ONWARDS)	25	75	100	0	27	40
6	IV	SPDCS63	FITNESS MANAGEMENT(FROM B2 ONWARDS)	25	75	100	0	27	40

SECTION : BSC COURSE : SPEA - B Sc PHYSICS WITH ELECTRONICS & MATHEMATICS(SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
1	III	SPEAA11	MATHEMATICS-I(FROM B0 ONWARDS)	25	75	100	0	27	40
1	III	SPEAC11	MECHANICS & RELATIVITY(FROM B0 ONWARDS)	25	75	100	0	27	40
1	IV	SPEAS11	ENERGY PHYSICS(FROM B0 ONWARDS)	25	75	100	0	27	40
1	IV	SPEAS12	PROGRAMMING IN C(FROM B0 ONWARDS)	25	75	100	0	27	40

MADURAI KAMARAJ UNIVERSITY - CHOICE BASED CREDIT SYSTEM - COURSE SUBJECT CODE LIST (CORE, ALLIED, SKILLED)

SECTION : BSC COURSE : SPH8 - B Sc PHYSICS(SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
1	III	SMT8A11	MATHEMATICS-I (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	SPH8C11	MECHANICS & RELATIVITY (BATCH : A8 TO A9)	25	75	100	0	23	35
1	IV	SPH8S11	OPTO ELECTRONICS-I (BATCH : A8)	25	75	100	0	23	35
1	IV	SPH8S12	PROGRAMMING IN C-I (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	SMT8A21	MATHEMATICS - II (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	SMT8A23	MATHEMATICS - III (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	SPH8C21	ELECTRICITY (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	SPH8C2P	LAB - PHYSICS PRACTICAL - I (BATCH : A8 TO A9)	40	60	100	0	18	35
2	IV	SPH8S21	OPTO ELECTRONICS - II (BATCH : A8)	25	75	100	0	23	35
2	IV	SPH8S22	PROGRAMMING IN C - II (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	SMT8A31	MATHEMATICS-IV (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	SCH8A11	INORGANIC, ORGANIC AND PHYSICAL CHEMISTRY-I (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	SEL8A33	BASIC DISCRETE ELECTRONICS (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	SPH8C31	ELECTRO MAGNETISM (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SMT8A41	MATHEMATICS-V (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SMT8A43	MATHEMATICS-VI (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SCH8A21	ORGANIC & PHYSICAL CHEMISTRY - I (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SCH8A2P	LAB - VOLUMETRIC ANALYSIS (BATCH : A8 TO A9)	40	60	100	0	18	35
4	III	SEL8A43	APPLICATIONS OF ELECTRONIC DEVICES & INSTRUMENTATION (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SEL8A4R	LAB-APPLIED ELECTRONICS (BATCH : A8 TO A9)	40	60	100	0	18	35
4	III	SPH8C41	OPTICS & SPECTROSCOPY (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SPH8C4P	LAB-PHYSICS PRACTICAL II (BATCH : A8 TO A9)	40	60	100	0	18	35
5	III	SCH8A31	INORGANIC, ORGANIC AND PHYSICAL CHEMISTRY-II (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SEL8A53	SIMPLE CONTROL SYSTEMS & APPLICATIONS OF ICS (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SPH8C51	ATOMIC PHYSICS & QUANTUM MECHANICS (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SPH8C52	NUCLEAR PHYSICS (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SPH8C53	ANALOG ELECTRONICS (BATCH : A8 TO A9)	25	75	100	0	23	35
5	IV	SPH8S51	BIO-MEDICAL INSTRUMENTATION (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SCH8A41	ORGANIC & PHYSICAL CHEMISTRY - II (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SCH8A4P	LAB - ORGANIC ANALYSIS (BATCH : A8 TO A9)	40	60	100	0	18	35
6	III	SEL8A63	COMMUNICATION SYSTEMS, MICROPROCESSOR & COMPUTER (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SEL8A6R	ELECTRONICS LAB-II (BATCH : A8 TO A9)	40	60	100	0	18	35
6	III	SPH8C61	CLASSICAL & STATISTICAL MECHANICS (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SPH8C62	MATERIAL SCIENCE (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SPH8C63	DIGITAL ELECTRONICS (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SPH8C6P	PHYSICS PRACTICAL III-GENERAL (BATCH : A8 TO A9)	40	60	100	0	18	35
6	III	SPH8C6Q	ELECTRONICS PRACTICAL I (BATCH : A8 TO A9)	40	60	100	0	18	35
6	III	SPH8C6R	ELECTRONICS PRACTICAL II (BATCH : A8 TO A9)	40	60	100	0	18	35
6	IV	SPH8S61	PHOTOGRAPHY (BATCH : A8)	25	75	100	0	23	35
1	IV	SPH9S11	PROPERTIES OF MATTER-I (BATCH : A9)	25	75	100	0	23	35

MADURAI KAMARAJ UNIVERSITY - CHOICE BASED CREDIT SYSTEM - COURSE SUBJECT CODE LIST (CORE, ALLIED, SKILLED)

SECTION : BSC COURSE : SPH8 - B Sc PHYSICS(SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
2	IV	SPH9S21	THERMAL PHYSICS (BATCH : A9)	25	75	100	0	23	35
6	IV	SPH9S61	OPTO ELECTRONICS (BATCH : A9)	25	75	100	0	23	35
1	III	SMT8A11	MATHEMATICS-I(FROM B0 ONWARDS)	25	75	100	0	27	40
1	III	SCH8A11	INORGANIC, ORGANIC AND PHYSICAL CHEMISTRY-I(FROM B0 ONWARDS)	25	75	100	0	27	40
1	III	SPH8C11	MECHANICS & RELATIVITY(FROM B0 ONWARDS)	25	75	100	0	27	40
1	IV	SPH8S12	PROGRAMMING IN C-I(FROM B0 ONWARDS)	25	75	100	0	27	40
1	IV	SPH9S11	PROPERTIES OF MATTER-I(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	SMT8A21	MATHEMATICS - II(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	SMT8A23	MATHEMATICS - III(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	SCH8A21	ORGANIC & PHYSICAL CHEMISTRY - I(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	SCH8A2P	LAB - VOLUMETRIC ANALYSIS(FROM B0 ONWARDS)	40	60	100	0	21	40
2	III	SPH8C21	ELECTRICITY(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	SPH8C2P	LAB - PHYSICS PRACTICAL - I(FROM B0 ONWARDS)	40	60	100	0	21	40
2	IV	SPH8S22	PROGRAMMING IN C - II(FROM B0 ONWARDS)	25	75	100	0	27	40
2	IV	SPH9S21	THERMAL PHYSICS(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	SMT8A31	MATHEMATICS-IV(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	SCH8A31	INORGANIC, ORGANIC AND PHYSICAL CHEMISTRY-II(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	SEL8A33	BASIC DISCRETE ELECTRONICS(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	SCH8A11	INORGANIC, ORGANIC AND PHYSICAL CHEMISTRY-I(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	SPH8C31	ELECTRO MAGNETISM(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SMT8A41	MATHEMATICS-V(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SMT8A43	MATHEMATICS-VI(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SCH8A41	ORGANIC & PHYSICAL CHEMISTRY - II(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SCH8A4P	LAB - ORGANIC ANALYSIS(FROM B0 ONWARDS)	40	60	100	0	21	40
4	III	SEL8A43	APPLICATIONS OF ELECTRONIC DEVICES & INSTRUMENTATION(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SEL8A4R	LAB-APPLIED ELECTRONICS(FROM B0 ONWARDS)	40	60	100	0	21	40
4	III	SCH8A21	ORGANIC & PHYSICAL CHEMISTRY - I(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SCH8A2P	LAB - VOLUMETRIC ANALYSIS(FROM B0 ONWARDS)	40	60	100	0	21	40
4	III	SPH8C41	OPTICS & SPECTROSCOPY(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SPH8C4P	LAB-PHYSICS PRACTICAL II(FROM B0 ONWARDS)	40	60	100	0	21	40
5	III	SEL8A53	SIMPLE CONTROL SYSTEMS & APPLICATIONS OF ICS(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	SCH8A31	INORGANIC, ORGANIC AND PHYSICAL CHEMISTRY-II(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	SPH8C51	ATOMIC PHYSICS & QUANTUM MECHANICS(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	SPH8C52	NUCLEAR PHYSICS(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	SPH8C53	ANALOG ELECTRONICS(FROM B0 ONWARDS)	25	75	100	0	27	40
5	IV	SPH8S51	BIO-MEDICAL INSTRUMENTATION(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SEL8A63	COMMUNICATION SYSTEMS, MICROPROCESSOR & COMPUTER(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SEL8A6R	ELECTRONICS LAB-II(FROM B0 ONWARDS)	40	60	100	0	21	40
6	III	SCH8A41	ORGANIC & PHYSICAL CHEMISTRY - II(FROM B0 ONWARDS)	25	75	100	0	27	40

SECTION : BSC COURSE : SPH8 - B Sc PHYSICS(SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
6	III	SCH8A4P	LAB - ORGANIC ANALYSIS(FROM B0 ONWARDS)	40	60	100	0	21	40
6	III	SPH8C61	CLASSICAL & STATISTICAL MECHANICS(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SPH8C62	MATERIAL SCIENCE(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SPH8C63	DIGITAL ELECTRONICS(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SPH8C6P	PHYSICS PRACTICAL III-GENERAL(FROM B0 ONWARDS)	40	60	100	0	21	40
6	III	SPH8C6Q	ELECTRONICS PRACTICAL I(FROM B0 ONWARDS)	40	60	100	0	21	40
6	III	SPH8C6R	ELECTRONICS PRACTICAL II(FROM B0 ONWARDS)	40	60	100	0	21	40
6	IV	SPH9S61	OPTO ELECTRONICS(FROM B0 ONWARDS)	25	75	100	0	27	40

SECTION : BSC COURSE : SPSC - B Sc PSYCHOLOGY (SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
3	III	SPSCA31	DESCRIPTIVE STATISTICS FOR PSYCHOLOGY(FROM B1 ONWARDS)	25	75	100	0	27	40
3	III	SPSCC31	DEVELOPMENTAL PSYCHOLOGY-I(FROM B1 ONWARDS)	25	75	100	0	27	40
3	III	SPSCC32	EXPERIMENTAL PSYCHOLOGY-I(FROM B1 ONWARDS)	25	75	100	0	27	40
3	IV	SPSCS31	TRANSACTIONAL ANALYSIS(FROM B1 ONWARDS)	25	75	100	0	27	40
1	III	SPSCA11	HEALTH PSYCHOLOGY(FROM B2 ONWARDS)	25	75	100	0	27	40
1	III	SPSCC11	GENERAL PSYCHOLOGY I(FROM B2 ONWARDS)	25	75	100	0	27	40
1	III	SPSCC12	PHYSIOLOGICAL PSYCHOLOGY(FROM B2 ONWARDS)	25	75	100	0	27	40
2	III	SPSCA21	YOGA PSYCHOLOGY(FROM B2 ONWARDS)	25	75	100	0	27	40
2	III	SPSCC21	GENERAL PSYCHOLOGY - II(FROM B2 ONWARDS)	25	75	100	0	27	40
2	III	SPSCC22	THEORIES OF PERSONALITY(FROM B2 ONWARDS)	25	75	100	0	27	40
4	III	SPSCA41	STATISTICAL REASONING IN PSYCHOLOGY(FROM B2 ONWARDS)	25	75	100	0	27	40
4	III	SPSCC41	DEVELOPMENTAL PSYCHOLOGY-II(FROM B2 ONWARDS)	25	75	100	0	27	40
4	III	SPSCC42	EXPERIMENTAL PSYCHOLOGY-II(FROM B2 ONWARDS)	25	75	100	0	27	40
4	IV	SPSCS41	DISASTER MANGEMENT (FROM B2 ONWARDS)	25	75	100	0	27	40
5	III	SPSCA5P	PROJECT I - CASE STUDIES(FROM B2 ONWARDS)	75	25	100	0	9	40
5	III	SPSCC51	ABNORMAL PSYCHOLOGY-I(FROM B2 ONWARDS)	25	75	100	0	27	40
5	III	SPSCC52	INDUSTRIAL PSYCHOLOGY (FROM B2 ONWARDS)	25	75	100	0	27	40
5	III	SPSCC53	SOCIAL PSYCHOLOGY-I(FROM B2 ONWARDS)	25	75	100	0	27	40
5	III	SPSCC54	COUNSELLING AND GUIDANCE(FROM B2 ONWARDS)	25	75	100	0	27	40
5	IV	SPSCS51	NLP TECHNIQUES(FROM B2 ONWARDS)	25	75	100	0	27	40
6	III	SPSCA61	MARKETING AND CONSUMER BEHAVIOUR(FROM B2 ONWARDS)	25	75	100	0	27	40
6	III	SPSCA6R	PROJECT II-RESEARCH PROJECT(FROM B2 ONWARDS)	75	25	100	0	9	40
6	III	SPSCC61	ABNORMAL PSYCHOLOGY-II(FROM B2 ONWARDS)	25	75	100	0	27	40
6	III	SPSCC62	SOCIAL PSYCHOLOGY-II(FROM B2 ONWARDS)	25	75	100	0	27	40
6	IV	SPSCS61	PERSONALITY PROFILE THROUGH HANDWRITING ANALYSIS(FROM B2 ONWARDS)	25	75	100	0	27	40
6	IV	SPSCS62	TECHNIQUES IN HANDLING EMOTIONS(FROM B2 ONWARDS)	25	75	100	0	27	40
6	IV	SPSCS63	GENERAL KNOWLEDGE(FROM B2 ONWARDS)	25	75	100	0	27	40

MADURAI KAMARAJ UNIVERSITY - CHOICE BASED CREDIT SYSTEM - COURSE SUBJECT CODE LIST (CORE, ALLIED, SKILLED)

SECTION : BSC COURSE : SRD8 - B Sc RURAL DEVELOPMENT SCIENCE(SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
1	III	SRD8A11	FUNDAMENTALS OF LIFE SCIENCE-I (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	SRD8C11	RURAL SOCIETY IN INDIA-I (BATCH : A8 TO A9)	25	75	100	0	23	35
1	IV	SRD8S11	INTRODUCTION TO ENERGY SCIENCE (BATCH : A8 TO A9)	25	75	100	0	23	35
1	IV	SRD8S12	INTRODUCTION TO ANIMAL HUSBANDRY (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	SRD8A21	APPLIED BOTANY (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	SRD8A2P	PRACTICAL - APPLIED BOTANY (BATCH : A8 TO A9)	40	60	100	0	18	35
2	III	SRD8C21	RURAL ECONOMICS (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	SRD8C2P	PRACTICAL - I (BATCH : A8 TO A9)	40	60	100	0	18	35
2	IV	SRD8S21	LIVE STOCK PRODUCTION & MANAGEMENT (BATCH : A8 TO A9)	25	75	100	0	23	35
2	IV	SRD8S22	FUNDAMENTALS OF COMPUTER (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	SRD8A31	PLANT PATHOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	SRD8A32	AGRONOMY (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	SRD8C31	POPULATION DYNAMICS (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	SRD8C32	HORTICULTURE (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	SRD8C33	RURAL INDUSTRIES & MANAGEMENT (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SRD8A41	CROP ENTOMOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SRD8A42	COMMERCIAL HORTICULTURE (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SRD8A4P	LAB-CROP ENTOMOLOGY (BATCH : A8 TO A9)	40	60	100	0	18	35
4	III	SRD8A4Q	LAB-COMMERCIAL HORTICULTURE (BATCH : A8 TO A9)	40	60	100	0	18	35
4	III	SRD8C41	CROP HUSBANDRY (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SRD8C42	GENERAL PSYCHOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SRD8C43	SOCIAL RESEARCH METHODOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SRD8C4P	PRACTICAL (BATCH : A8 TO A9)	40	60	100	0	18	35
5	III	SRD8A51	DAIRY SCIENCE (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SRD8C51	SOCIAL PROBLEMS & SOCIAL EDUCATION (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SRD8C52	HUMAN RIGHTS (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SRD8C53	DYNAMICS OF RURAL DEVELOPMENT (BATCH : A8 TO A9)	25	75	100	0	23	35
5	IV	SRD8S51	PLANTATION & MEDICINAL CROPS (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SRD8A61	POULTRY SCIENCE (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SRD8A6P	PRACTICAL (BATCH : A8 TO A9)	40	60	100	0	18	35
6	III	SRD8C61	CO-OPERATION (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SRD8C62	FAMILY & SOCIAL WELFARE (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SRD8C63	PANCHAYAT RAJ ADMINISTRATION (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SRD8C6P	PRACTICAL (BATCH : A8 TO A9)	40	60	100	0	18	35
6	III	SRD8C6Q	PRACTICAL (BATCH : A8 TO A9)	40	60	100	0	18	35
6	III	SRD8C6R	PRACTICAL (BATCH : A8 TO A9)	40	60	100	0	18	35
6	IV	SRD8S61	COMPUTER APPLICATIONS IN RURAL DEVELOPMENT (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	SRD8A11	FUNDAMENTALS OF LIFE SCIENCE-I(FROM B0 ONWARDS)	25	75	100	0	27	40
1	III	SRD8C11	RURAL SOCIETY IN INDIA-I(FROM B0 ONWARDS)	25	75	100	0	27	40
1	IV	SRD8S11	INTRODUCTION TO ENERGY SCIENCE(FROM B0 ONWARDS)	25	75	100	0	27	40

SECTION : BSC COURSE : SRD8 - B Sc RURAL DEVELOPMENT SCIENCE(SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
1	IV	SRD8S12	INTRODUCTION TO ANIMAL HUSBANDRY(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	SRD8A21	APPLIED BOTANY(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	SRD8A2P	PRACTICAL - APPLIED BOTANY(FROM B0 ONWARDS)	40	60	100	0	21	40
2	III	SRD8C21	RURAL ECONOMICS(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	SRD8C2P	PRACTICAL - I(FROM B0 ONWARDS)	40	60	100	0	21	40
2	IV	SRD8S21	LIVE STOCK PRODUCTION & MANAGEMENT(FROM B0 ONWARDS)	25	75	100	0	27	40
2	IV	SRD8S22	FUNDAMENTALS OF COMPUTER(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	SRD8A31	PLANT PATHOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	SRD8A32	AGRONOMY(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	SRD8C31	POPULATION DYNAMICS(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	SRD8C32	HORTICULTURE (FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	SRD8C33	RURAL INDUSTRIES & MANAGEMENT(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SRD8A41	CROP ENTOMOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SRD8A42	COMMERCIAL HORTICULTURE(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SRD8A4P	LAB-CROP ENTOMOLOGY(FROM B0 ONWARDS)	40	60	100	0	21	40
4	III	SRD8A4Q	LAB-COMMERCIAL HORTICULTURE(FROM B0 ONWARDS)	40	60	100	0	21	40
4	III	SRD8C41	CROP HUSBANDRY(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SRD8C42	GENERAL PSYCHOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SRD8C43	SOCIAL RESEARCH METHODOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SRD8C4P	PRACTICAL(FROM B0 ONWARDS)	40	60	100	0	21	40
5	III	SRD8A51	DAIRY SCIENCE(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	SRD8C51	SOCIAL PROBLEMS & SOCIAL EDUCATION(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	SRD8C52	HUMAN RIGHTS(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	SRD8C53	DYNAMICS OF RURAL DEVELOPMENT(FROM B0 ONWARDS)	25	75	100	0	27	40
5	IV	SRD8S51	PLANTATION & MEDICINAL CROPS(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SRD8A61	POULTRY SCIENCE(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SRD8A6P	PRACTICAL(FROM B0 ONWARDS)	40	60	100	0	21	40
6	III	SRD8C61	CO-OPERATION(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SRD8C62	FAMILY & SOCIAL WELFARE(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SRD8C63	PANCHAYAT RAJ ADMINISTRATION(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SRD8C6P	PRACTICAL(FROM B0 ONWARDS)	40	60	100	0	21	40
6	III	SRD8C6Q	PRACTICAL(FROM B0 ONWARDS)	40	60	100	0	21	40
6	III	SRD8C6R	PRACTICAL(FROM B0 ONWARDS)	40	60	100	0	21	40
6	IV	SRD8S61	COMPUTER APPLICATIONS IN RURAL DEVELOPMENT(FROM B0 ONWARDS)	25	75	100	0	27	40

MADURAI KAMARAJ UNIVERSITY - CHOICE BASED CREDIT SYSTEM - COURSE SUBJECT CODE LIST (CORE, ALLIED, SKILLED)

SECTION : BSC COURSE : SRS8 - B Sc REHABILITATION SCIENCE(SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
1	III	SRS8A11	FUNDAMENTALS OF HUMAN BIOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	SRS8C11	INTRODUCTION TO REHABILITATION (BATCH : A8 TO A9)	25	75	100	0	23	35
1	IV	SRS8S1P	PRACTICUM-I (BATCH : A8 TO A9)	40	60	100	0	18	35
1	IV	SRS8S1Q	BIOLOGY-I LAB (BATCH : A8 TO A9)	40	60	100	0	18	35
2	III	SRS8A21	BIOLOGICAL BASIS OF DISABILITY (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	SRS8A2P	BIOLOGY - PRACTICAL - II (BATCH : A8 TO A9)	40	60	100	0	18	35
2	III	SRS8C21	INTRODUCTION TO PSYCHOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	SRS8C22	PSYCHOLOGY IN REHABILITATION (BATCH : A8 TO A9)	25	75	100	0	23	35
2	IV	SRS8S2P	PRACTICUM - II (BATCH : A8 TO A9)	40	60	100	0	18	35
2	IV	SRS8S2R	PRACTICUM - III (BATCH : A8 TO A9)	40	60	100	0	18	35
3	III	SRS8A31	THERAPEUTIC FOR THE DISABLED (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	SRS8A32	FUNDAMENTALS OF COMPUTERS FOR DISABILITY MANAGEMENT (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	SRS8C31	SOCIOLOGY IN REHABILITATION (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SRS8A41	SOCIAL WELFARE ADMINISTRATION (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SRS8A42	REHABILITATION COUNSELLING (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SRS8A43	I T IN DISABILITY MANAGEMENT (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SRS8A4P	LAB-COMPUTER (BATCH : A8 TO A9)	40	60	100	0	18	35
4	III	SRS8C41	DISABILITY MANAGEMENT (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SRS8C42	DEVELOPMENTAL PSYCHOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SRS8A51	COMPUTER APPLICATIONS & IT (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SRS8C51	INTRODUCTION TO SPECIAL EDUCATION (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SRS8C52	REHABILITATION FOR THE VISUALLY IMPAIRED (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SRS8C53	REHABILITATION FOR THE LOCOMOTOR DISABILITIES (BATCH : A8 TO A9)	25	75	100	0	23	35
5	IV	SRS8S51	PHARMACOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SRS8A61	ENVIRONMENTAL RELEVANCE IN REHABILITATION (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SRS8A6P	COMPUTER PRACTICAL-II (BATCH : A8 TO A9)	40	60	100	0	18	35
6	III	SRS8C61	REHABILITATION FOR THE DIFFERENTLY ABLED (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SRS8C62	REHABILITATION FOR THE HEARING IMPAIRED (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SRS8C63	COMMUNITY BASED REHABILITATION (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SRS8C6P	PRACTICUM IV (BATCH : A8 TO A9)	40	60	100	0	18	35
6	III	SRS8C6Q	PRACTICUM IV (BATCH : A8 TO A9)	40	60	100	0	18	35
6	III	SRS8C6T	PROJECT (BATCH : A8 TO A9)	25	75	100	0	23	35
6	IV	SRS8S61	NUTRITION IN REHABILITATION (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	SRS8A11	FUNDAMENTALS OF HUMAN BIOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
1	III	SRS8C11	INTRODUCTION TO REHABILITATION(FROM B0 ONWARDS)	25	75	100	0	27	40
1	IV	SRS8S1P	PRACTICUM-I(FROM B0 ONWARDS)	40	60	100	0	21	40
1	IV	SRS8S1Q	BIOLOGY-I LAB(FROM B0 ONWARDS)	40	60	100	0	21	40
2	III	SRS8A21	BIOLOGICAL BASIS OF DISABILITY(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	SRS8A2P	BIOLOGY - PRACTICAL - II(FROM B0 ONWARDS)	40	60	100	0	21	40
2	III	SRS8C21	INTRODUCTION TO PSYCHOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40

SECTION : BSC COURSE : SRS8 - B Sc REHABILITATION SCIENCE(SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
2	III	SRS8C22	PSYCHOLOGY IN REHABILITATION(FROM B0 ONWARDS)	25	75	100	0	27	40
2	IV	SRS8S2P	PRACTICUM - II(FROM B0 ONWARDS)	40	60	100	0	21	40
2	IV	SRS8S2R	PRACTICUM - III(FROM B0 ONWARDS)	40	60	100	0	21	40
3	III	SRS8A31	THERAPEUTIC FOR THE DISABLED(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	SRS8A32	FUNDAMENTALS OF COMPUTERS FOR DISABILITY MANAGEMENT(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	SRS8C31	SOCIOLOGY IN REHABILITATION(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SRS8A41	SOCIAL WELFARE ADMINISTRATION(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SRS8A42	REHABILITATION COUNSELLING(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SRS8A43	IT IN DISABILITY MANAGEMENT(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SRS8A4P	LAB-COMPUTER(FROM B0 ONWARDS)	40	60	100	0	21	40
4	III	SRS8C41	DISABILITY MANAGEMENT(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SRS8C42	DEVELOPMENTAL PSYCHOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	SRS8A51	COMPUTER APPLICATIONS & IT(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	SRS8C51	INTRODUCTION TO SPECIAL EDUCATION(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	SRS8C52	REHABILITATION FOR THE VISUALLY IMPAIRED(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	SRS8C53	REHABILITATION FOR THE LOCOMOTOR DISABILITIES(FROM B0 ONWARDS)	25	75	100	0	27	40
5	IV	SRS8S51	PHARMACOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SRS8A61	ENVIRONMENTAL RELEVANCE IN REHABILITATION(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SRS8A6P	COMPUTER PRACTICAL-II(FROM B0 ONWARDS)	40	60	100	0	21	40
6	III	SRS8C61	REHABILITATION FOR THE DIFFERENTLY ABLED(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SRS8C62	REHABILITATION FOR THE HEARING IMPAIRED(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SRS8C63	COMMUNITY BASED REHABILITATION(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SRS8C6P	PRACTICUM IV(FROM B0 ONWARDS)	40	60	100	0	21	40
6	III	SRS8C6Q	PRACTICUM IV(FROM B0 ONWARDS)	40	60	100	0	21	40
6	III	SRS8C6T	PROJECT(FROM B0 ONWARDS)	25	75	100	0	27	40
6	IV	SRS8S61	NUTRITION IN REHABILITATION(FROM B0 ONWARDS)	25	75	100	0	27	40

MADURAI KAMARAJ UNIVERSITY - CHOICE BASED CREDIT SYSTEM - COURSE SUBJECT CODE LIST (CORE, ALLIED, SKILLED)

SECTION : BSC COURSE : SST8 - B Sc SOFTWARE(SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
1	III	SST8A11	ANALOG & DIGITAL ELECTRONICS (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	SST8C11	UNIX & C PROGRAMMING (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	SST8C1P	LAB-I UNIX & C PROGRAMMING (BATCH : A8 TO A9)	40	60	100	0	18	35
2	III	SST8A21	MICROPROCESSOR & ASSEMBLY LANGUAGE PROGRAMMING (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	SST8C21	COMPUTER SYSTEM ARCHITECTURE (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	SST8C2P	LAB - DIGITAL ELECTRONICS & MICROPROCESSOR (BATCH : A8 TO A9)	40	60	100	0	18	35
3	III	SST8A31	SYSTEM SOFTWARE (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	SST8C31	DATA STRUCTURES & C++ PROGRAMMING (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	SST8C3P	LAB-DATA STRUCTURES & C++ PROGRAMMING (BATCH : A8 TO A9)	40	60	100	0	18	35
3	IV	SST8S31	DATA SECURITY (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SST8A41	COMPUTER GRAPHICS (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SST8C41	OBJECT ORIENTED PROGRAMMING USING JAVA (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SST8C4P	LAB-OBJECT ORIENTED PROGRAMMING USING JAVA (BATCH : A8 TO A9)	40	60	100	0	18	35
4	IV	SST8S41	OFFICE AUTOMATION (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SST8A51	SOFTWARE PROJECT MANAGEMENT (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SST8A52	CLIENT SERVER COMPUTING (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SST8A53	COMPUTER ALGORITHMS (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SST8C51	DATABASE SYSTEM TECHNIQUES (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SST8C52	WEB TECHNOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SST8C53	SOFTWARE ENGINEERING (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SST8C5P	LAB-CLIENT SERVER (BATCH : A8 TO A9)	40	60	100	0	18	35
5	IV	SST8S51	BIOMETRICS (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SST8A61	WIRELESS COMPUTING (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SST8A62	SOFTWARE TESTING (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SST8A63	COMPONENT ARCHITECTURE & PROGRAMMING(COM,DCOM) (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SST8C61	MULTIMEDIA (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SST8C6P	LAB-VB.NET LAB (BATCH : A8 TO A9)	40	60	100	0	18	35
6	III	SST8C6T	PROJECT & VIVA-VOCE (BATCH : A8 TO A9)	25	75	100	0	23	35
6	IV	SST8S61	SOFTWARE QUALITY ASSURANCE (BATCH : A8 TO A9)	25	75	100	0	23	35
6	IV	SST8S62	NUMERICAL ABILITY (BATCH : A8 TO A9)	25	75	100	0	23	35
6	IV	SST8S63	DATA MINING (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	SST8A11	ANALOG & DIGITAL ELECTRONICS(FROM B0 ONWARDS)	25	75	100	0	27	40
1	III	SST8C11	UNIX & C PROGRAMMING(FROM B0 ONWARDS)	25	75	100	0	27	40
1	III	SST8C1P	LAB-I UNIX & C PROGRAMMING(FROM B0 ONWARDS)	40	60	100	0	21	40
2	III	SST8A21	MICROPROCESSOR & ASSEMBLY LANGUAGE PROGRAMMING(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	SST8C21	COMPUTER SYSTEM ARCHITECTURE(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	SST8C2P	LAB - DIGITAL ELECTRONICS & MICROPROCESSOR(FROM B0 ONWARDS)	40	60	100	0	21	40
3	III	SST8A31	SYSTEM SOFTWARE(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	SST8C31	DATA STRUCTURES & C++ PROGRAMMING(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	SST8C3P	LAB-DATA STRUCTURES & C++ PROGRAMMING(FROM B0 ONWARDS)	40	60	100	0	21	40

SECTION : BSC COURSE : SST8 - B Sc SOFTWARE(SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
3	IV	SST8S31	DATA SECURITY(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SST8A41	COMPUTER GRAPHICS(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SST8C41	OBJECT ORIENTED PROGRAMMING USING JAVA(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SST8C4P	LAB-OBJECT ORIENTED PROGRAMMING USING JAVA(FROM B0 ONWARDS)	40	60	100	0	21	40
4	IV	SST8S41	OFFICE AUTOMATION(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	SST8A51	SOFTWARE PROJECT MANAGEMENT(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	SST8A52	CLIENT SERVER COMPUTING(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	SST8A53	COMPUTER ALGORITHMS(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	SST8C51	DATABASE SYSTEM TECHNIQUES(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	SST8C52	WEB TECHNOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	SST8C53	SOFTWARE ENGINEERING(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	SST8C5P	LAB-CLIENT SERVER(FROM B0 ONWARDS)	40	60	100	0	21	40
5	IV	SST8S51	BIOMETRICS(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SST8A61	WIRELESS COMPUTING(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SST8A62	SOFTWARE TESTING(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SST8A63	COMPONENT ARCHITECTURE & PROGRAMMING(COM,DCOM)(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SST8C61	MULTIMEDIA(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SST8C6P	LAB-VB.NET LAB(FROM B0 ONWARDS)	40	60	100	0	21	40
6	III	SST8C6T	PROJECT & VIVA-VOCE(FROM B0 ONWARDS)	25	75	100	0	27	40
6	IV	SST8S61	SOFTWARE QUALITY ASSURANCE(FROM B0 ONWARDS)	25	75	100	0	27	40
6	IV	SST8S62	NUMERICAL ABILITY(FROM B0 ONWARDS)	25	75	100	0	27	40
6	IV	SST8S63	DATA MINING(FROM B0 ONWARDS)	25	75	100	0	27	40

MADURAI KAMARAJ UNIVERSITY - CHOICE BASED CREDIT SYSTEM - COURSE SUBJECT CODE LIST (CORE, ALLIED, SKILLED)

SECTION : BSC COURSE : STH8 - B Sc TOURISM AND HOSPITALITY MANAGEMENT(SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
1	III	STH8A11	FRONT OFFICE THEORY (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	STH8C11	PRINCIPLES OF TOURISM (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	STH8C12	COMMUNICATIVE FRENCH-I (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	STH8A21	HOUSE KEEPING THEORY (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	STH8C21	CULTURAL HERITAGE OF INDIA - I (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	STH8C22	COMMUNICATIVE FRENCH - II (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	STH8A31	HOTEL ADMINISTRATION (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	STH8C31	CULTURAL HERITAGE OF INDIA-II (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	STH8C32	TRAVEL MANAGEMENT (BATCH : A8 TO A9)	25	75	100	0	23	35
3	IV	STH8S31	INTRODUCTION TO INFORMATION TECHNOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	STH8A41	BASIC AIR FARE - TICKETING (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	STH8C41	TOURISM PLANNING (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	STH8C42	F & B SERVICE THEORY (BATCH : A8 TO A9)	25	75	100	0	23	35
4	IV	STH8S41	M S OFFICE (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	STH8A51	ENTREPRENEURIAL STUDIES (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	STH8C51	ECO TOURISM (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	STH8C52	FOOD PRODUCTION THEORY (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	STH8C53	TOURISM IMPACT (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	STH8C5P	LAB-FRONT OFFICE & HOUSE KEEPING (BATCH : A8 TO A9)	40	60	100	0	18	35
5	IV	STH8S51	PERSONALITY DEVELOPMENT (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	STH8A61	PUBLIC RELATIONS (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	STH8A62	HUMAN RESOURCE PRACTICES IN HOSPITALITY INDUSTRY (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	STH8C6P	PRACTICAL-FOOD & BEVERAGE SERVICE (BATCH : A8 TO A9)	40	60	100	0	18	35
6	III	STH8C6Q	PRACTICAL-FOOD PRODUCTION (BATCH : A8 TO A9)	40	60	100	0	18	35
6	IV	STH8S61	BUSINESS COMMUNICATION (BATCH : A8 TO A9)	25	75	100	0	23	35
6	IV	STH8S62	EFFECTIVE COMMUNICATION (BATCH : A8 TO A9)	25	75	100	0	23	35
6	IV	STH8S63	CAREER GUIDANCE STUDIES (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	STH8A11	FRONT OFFICE THEORY(FROM B0 ONWARDS)	25	75	100	0	27	40
1	III	STH8C11	PRINCIPLES OF TOURISM (FROM B0 ONWARDS)	25	75	100	0	27	40
1	III	STH8C12	COMMUNICATIVE FRENCH-I(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	STH8A21	HOUSE KEEPING THEORY(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	STH8C21	CULTURAL HERITAGE OF INDIA - I(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	STH8C22	COMMUNICATIVE FRENCH - II(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	STH8A31	HOTEL ADMINISTRATION(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	STH8C31	CULTURAL HERITAGE OF INDIA-II(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	STH8C32	TRAVEL MANAGEMENT(FROM B0 ONWARDS)	25	75	100	0	27	40
3	IV	STH8S31	INTRODUCTION TO INFORMATION TECHNOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	STH8A41	BASIC AIR FARE - TICKETING(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	STH8C41	TOURISM PLANNING(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	STH8C42	F & B SERVICE THEORY(FROM B0 ONWARDS)	25	75	100	0	27	40

SECTION : BSC COURSE : STH8 - B Sc TOURISM AND HOSPITALITY MANAGEMENT(SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
4	IV	STH8S41	M S OFFICE(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	STH8A51	ENTREPRENEURIAL STUDIES(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	STH8C51	ECO TOURISM(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	STH8C52	FOOD PRODUCTION THEORY(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	STH8C53	TOURISM IMPACT(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	STH8C5P	LAB-FRONT OFFICE & HOUSE KEEPING(FROM B0 ONWARDS)	40	60	100	0	21	40
5	IV	STH8S51	PERSONALITY DEVELOPMENT(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	STH8A61	PUBLIC RELATIONS(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	STH8A62	HUMAN RESOURCE PRACTICES IN HOSPITALITY INDUSTRY(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	STH8C6P	PRACTICAL-FOOD & BEVERAGE SERVICE(FROM B0 ONWARDS)	40	60	100	0	21	40
6	III	STH8C6Q	PRACTICAL-FOOD PRODUCTION(FROM B0 ONWARDS)	40	60	100	0	21	40
6	IV	STH8S61	BUSINESS COMMUNICATION(FROM B0 ONWARDS)	25	75	100	0	27	40
6	IV	STH8S62	EFFECTIVE COMMUNICATION(FROM B0 ONWARDS)	25	75	100	0	27	40
6	IV	STH8S63	CAREER GUIDANCE STUDIES(FROM B0 ONWARDS)	25	75	100	0	27	40

SECTION : BSC COURSE : SVCF - B Sc VISUAL COMMUNICATION(SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
1	III	SVCFA1P	DRAWING & VISUAL ART- PRACTICAL(FROM B5 ONWARDS)	40	60	100	0	21	40
1	III	SVCFC11	INTRODUCTION TO VISUAL COMMUNICATION(FROM B5 ONWARDS)	25	75	100	0	27	40
1	IV	SVCFS11	COMMUNICATION MEDIA & SOCIETY(FROM B5 ONWARDS)	25	75	100	0	27	40
1	IV	SVCFS12	BASIC PHOTOGRAPHY(FROM B5 ONWARDS)	25	75	100	0	27	40
2	III	SVCFA21	RADIO PRODUCTION(FROM B5 ONWARDS)	25	75	100	0	27	40
2	III	SVCFA2P	PRACTICAL-PHOTOGRAPHY(FROM B5 ONWARDS)	40	60	100	0	21	40
2	III	SVCFC21	INDIAN FILMS GENRES(FROM B5 ONWARDS)	25	75	100	0	27	40
2	III	SVCFC22	MASS COMMUNICATION THEORIES(FROM B5 ONWARDS)	25	75	100	0	27	40
2	IV	SVCFS21	PRINT MEDIA PRODUCTION(FROM B5 ONWARDS)	25	75	100	0	27	40
2	IV	SVCFS22	GRAPHIC DESIGNING(FROM B5 ONWARDS)	25	75	100	0	27	40
3	III	SVCFA31	BASICS OF VIDEOGRAPHY(FROM B5 ONWARDS)	25	75	100	0	27	40
3	III	SVCFA32	FILM APPRECIATION(FROM B5 ONWARDS)	25	75	100	0	27	40
3	III	SVCFC31	TELEVISION PRODUCTION(FROM B5 ONWARDS)	25	75	100	0	27	40
4	III	SVCFA41	ADVERTISING(FROM B5 ONWARDS)	25	75	100	0	27	40
4	III	SVCFA42	INTEGRATED MARKETING COMMUNICATION(FROM B5 ONWARDS)	25	75	100	0	27	40
4	III	SVCFA4P	LAB-MULTIMEDIA DESIGN(FROM B5 ONWARDS)	40	60	100	0	21	40
4	III	SVCFC41	SCRIPT WRITING(FROM B5 ONWARDS)	25	75	100	0	27	40
4	III	SVCFC42	COMMUNICATION RESEARCH(FROM B5 ONWARDS)	25	75	100	0	27	40

MADURAI KAMARAJ UNIVERSITY - CHOICE BASED CREDIT SYSTEM - COURSE SUBJECT CODE LIST (CORE, ALLIED, SKILLED)

SECTION : BSC COURSE : SZV8 - B Sc ZOOLOGY(VOCATIONAL)-INDUSTRIAL MICROBIOLOGY(SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
1	III	SCH8A11	INORGANIC, ORGANIC AND PHYSICAL CHEMISTRY-I (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	SZV8C11	INVERTEBRATA (BATCH : A8 TO A9)	25	75	100	0	23	35
1	IV	SZV8S11	BIO-STATISTICS (BATCH : A8 TO A9)	25	75	100	0	23	35
1	IV	SZV8S12	COMPUTER APPLICATIONS AND IT (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	SCH8A21	ORGANIC & PHYSICAL CHEMISTRY - I (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	SCH8A2P	LAB - VOLUMETRIC ANALYSIS (BATCH : A8 TO A9)	40	60	100	0	18	35
2	III	SZV8C21	CHORDATA (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	SZV8C2P	LAB - INVERTEBRATA & CHORDATA (BATCH : A8 TO A9)	40	60	100	0	18	35
2	IV	SZV8S21	IMMUNOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
2	IV	SZV8S22	AGRICULTURE MICROBIOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	SBY8A11	PLANT DIVERSITY (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	SCH8A31	INORGANIC, ORGANIC AND PHYSICAL CHEMISTRY-II (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	SZV8C31	DEVELOPMENTAL BIOLOGY & EVOLUTION (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SBY8A21	PLANT ECOLOGY & APPLIED BOTANY (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SBY8A2P	LAB - PLANT DIVERSITY,PLANT ECOLOGY & APPLIED BOTANY (BATCH : A8 TO A9)	40	60	100	0	18	35
4	III	SCH8A41	ORGANIC & PHYSICAL CHEMISTRY - II (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SCH8A4P	LAB - ORGANIC ANALYSIS (BATCH : A8 TO A9)	40	60	100	0	18	35
4	III	SZV8C41	FUNDAMENTALS OF MICROBIOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SZV8C4P	LAB-DEVELOPMENTAL BIOLOGY, EVOLUTION & FUNDAMENTALS OF MICROBIOLOGY (BATCH : A8 TO A9)	40	60	100	0	18	35
5	III	SBY8A31	TAXONOMY & EMBRYOLOGY, ANGIOSPERMS & MEDICINAL BOTANY (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SZV8C51	ECOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SZV8C52	CLINICAL MICROBIOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SZV8C53	GENETICS & MOLECULAR BIOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
5	IV	SZV8S51	POULTRY SCIENCE (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SBY8A41	PLANT PHYSIOLOGY & HORTICULTURE (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SBY8A4P	LAB-TAXONOMY & EMBRYOLOGY OF ANGIOSPERMS, MEDICINAL BOTANY PLANT PSYIOLOGY & HORTICULTURE (BATCH : A8 TO A9)	40	60	100	0	18	35
6	III	SZV8C61	BIOTECHNOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SZV8C62	BIO-CHEMISTRY PHYSIOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SZV8C63	FOOD PROCESSING (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SZV8C6P	PRACTICAL-CLINICAL MICROBIOLOGY & PHYSIOLOGY (BATCH : A8 TO A9)	40	60	100	0	18	35
6	III	SZV8C6Q	PRACTICAL-GENETICS & MOLECULAR BIOLOGY & FOOD PROCESSING (BATCH : A8 TO A9)	40	60	100	0	18	35
6	III	SZV8C6R	PRACTICAL-ECOLOGY, BIOCHEMISTRY & BIOTECHNOLOGY (BATCH : A8 TO A9)	40	60	100	0	18	35
6	IV	SZV8S61	ECONOMIC ENTOMOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	SCH8A11	INORGANIC, ORGANIC AND PHYSICAL CHEMISTRY-I(FROM B0 ONWARDS)	25	75	100	0	27	40
1	III	SZV8C11	INVERTEBRATA(FROM B0 ONWARDS)	25	75	100	0	27	40
1	IV	SZV8S11	BIO-STATISTICS(FROM B0 ONWARDS)	25	75	100	0	27	40
1	IV	SZV8S12	COMPUTER APPLICATIONS AND IT(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	SCH8A21	ORGANIC & PHYSICAL CHEMISTRY - I(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	SCH8A2P	LAB - VOLUMETRIC ANALYSIS(FROM B0 ONWARDS)	40	60	100	0	21	40

SECTION : BSC COURSE : SZV8 - B Sc ZOOLOGY(VOCATIONAL)-INDUSTRIAL MICROBIOLOGY(SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
2	III	SZV8C21	CHORDATA(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	SZV8C2P	LAB - INVERTEBRATA & CHORDATA(FROM B0 ONWARDS)	40	60	100	0	21	40
2	IV	SZV8S21	IMMUNOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
2	IV	SZV8S22	AGRICULTURE MICROBIOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	SBY8A11	PLANT DIVERSITY(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	SCH8A31	INORGANIC, ORGANIC AND PHYSICAL CHEMISTRY-II(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	SZV8C31	DEVELOPMENTAL BIOLOGY & EVOLUTION(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SBY8A21	PLANT ECOLOGY & APPLIED BOTANY(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SBY8A2P	LAB - PLANT DIVERSITY,PLANT ECOLOGY & APPLIED BOTANY(FROM B0 ONWARDS)	40	60	100	0	21	40
4	III	SCH8A41	ORGANIC & PHYSICAL CHEMISTRY - II(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SCH8A4P	LAB - ORGANIC ANALYSIS(FROM B0 ONWARDS)	40	60	100	0	21	40
4	III	SZV8C41	FUNDAMENTALS OF MICROBIOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SZV8C4P	LAB-DEVELOPMENTAL BIOLOGY, EVOLUTION & FUNDAMENTALS OF MICROBIOLOGY(FROM B0 ONWARDS)	40	60	100	0	21	40
5	III	SBY8A31	TAXONOMY & EMBRYOLOGY, ANGIOSPERMS & MEDICINAL BOTANY (FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	SZV8C51	ECOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	SZV8C52	CLINICAL MICROBIOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	SZV8C53	GENETICS & MOLECULAR BIOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
5	IV	SZV8S51	POULTRY SCIENCE(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SBY8A41	PLANT PHYSIOLOGY & HORTICULTURE(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SBY8A4P	LAB-TAXONOMY & EMBRYOLOGY OF ANGIOSPERMS, MEDICINAL BOTANY PLANT PSYIOLOGY & HORTICULTURE(FROM B0 ONWARDS)	40	60	100	0	21	40
6	III	SZV8C61	BIOTECHNOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SZV8C62	BIO-CHEMISTRY PHYSIOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SZV8C63	FOOD PROCESSING(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SZV8C6P	PRACTICAL-CLINICAL MICROBIOLOGY & PHYSIOLOGY(FROM B0 ONWARDS)	40	60	100	0	21	40
6	III	SZV8C6Q	PRACTICAL-GENETICS & MOLECULAR BIOLOGY & FOOD PROCESSING (FROM B0 ONWARDS)	40	60	100	0	21	40
6	III	SZV8C6R	PRACTICAL-ECOLOGY, BIOCHEMISTRY & BIOTECHNOLOGY(FROM B0 ONWARDS)	40	60	100	0	21	40
6	IV	SZV8S61	ECONOMIC ENTOMOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40

MADURAI KAMARAJ UNIVERSITY - CHOICE BASED CREDIT SYSTEM - COURSE SUBJECT CODE LIST (CORE, ALLIED, SKILLED)

SECTION : BSC COURSE : SZY8 - B Sc ZOOLOGY(SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
1	III	SBY8A11	PLANT DIVERSITY (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	SZY8A12	MULBERRY CULTIVATION AND FARM MANAGEMENT (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	SCH8A11	INORGANIC, ORGANIC AND PHYSICAL CHEMISTRY-I (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	SZY8C11	INVERTEBRATA (BATCH : A8 TO A9)	25	75	100	0	23	35
1	IV	SZY8S11	BIO-STATISTICS (BATCH : A8 TO A9)	25	75	100	0	23	35
1	IV	SZY8S12	COMPUTER APPLICATIONS AND IT (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	SBY8A21	PLANT ECOLOGY & APPLIED BOTANY (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	SBY8A2P	LAB - PLANT DIVERSITY,PLANT ECOLOGY & APPLIED BOTANY (BATCH : A8 TO A9)	40	60	100	0	18	35
2	III	SZY8A22	SILKWORM MORPHOLOGY & SEED TECHNOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	SZY8A2R	PRAC - I (MULBERRY CUL & FARM MGNT & SILK WORM MORGY & SEED TECH) (BATCH : A8 TO A9)	40	60	100	0	18	35
2	III	SCH8A21	ORGANIC & PHYSICAL CHEMISTRY - I (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	SCH8A2P	LAB - VOLUMETRIC ANALYSIS (BATCH : A8 TO A9)	40	60	100	0	18	35
2	III	SZY8C21	CHORDATA (BATCH : A8 TO A9)	25	75	100	0	23	35
2	III	SZY8C2P	LAB - INVERTEBRATA & CHORDATA (BATCH : A8 TO A9)	40	60	100	0	18	35
2	IV	SZY8S21	IMMUNOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
2	IV	SZY8S22	FISHERY BIOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	SBY8A31	TAXONOMY & EMBRYOLOGY, ANGIOSPERMS & MEDICINAL BOTANY (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	SZY8A32	MULBERRY & NON-MULBERRY SILKWORM REARING (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	SCH8A31	INORGANIC, ORGANIC AND PHYSICAL CHEMISTRY-II (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	SBY8A11	PLANT DIVERSITY (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	SZY8A12	MULBERRY CULTIVATION AND FARM MANAGEMENT (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	SCH8A11	INORGANIC, ORGANIC AND PHYSICAL CHEMISTRY-I (BATCH : A8 TO A9)	25	75	100	0	23	35
3	III	SZY8C31	DEVELOPMENTAL BIOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SBY8A41	PLANT PHYSIOLOGY & HORTICULTURE (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SBY8A4P	LAB-TAXONOMY & EMBRYOLOGY OF ANGIOSPERMS, MEDICINAL BOTANY PLANT PSYIOLOGY & HORTICULTURE (BATCH : A8 TO A9)	40	60	100	0	18	35
4	III	SZY8A42	SILK REELING TECHNOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SZY8A4R	LAB-MULBERRY & NON-MULBERRY SILKWORM REARING & SILK REELING TECHNOLOGY (BATCH : A8 TO A9)	40	60	100	0	18	35
4	III	SCH8A41	ORGANIC & PHYSICAL CHEMISTRY - II (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SCH8A4P	LAB - ORGANIC ANALYSIS (BATCH : A8 TO A9)	40	60	100	0	18	35
4	III	SBY8A21	PLANT ECOLOGY & APPLIED BOTANY (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SBY8A2P	LAB - PLANT DIVERSITY,PLANT ECOLOGY & APPLIED BOTANY (BATCH : A8 TO A9)	40	60	100	0	18	35
4	III	SZY8A22	SILKWORM MORPHOLOGY & SEED TECHNOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SZY8A2R	PRAC - I (MULBERRY CUL & FARM MGNT & SILK WORM MORGY & SEED TECH) (BATCH : A8 TO A9)	40	60	100	0	18	35
4	III	SCH8A21	ORGANIC & PHYSICAL CHEMISTRY - I (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SCH8A2P	LAB - VOLUMETRIC ANALYSIS (BATCH : A8 TO A9)	40	60	100	0	18	35
4	III	SZY8C41	CELL BIOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
4	III	SZY8C4P	LAB-DEVELOPMENTAL BIOLOGY & CELL BIOLOGY (BATCH : A8 TO A9)	40	60	100	0	18	35
5	III	SBY8A31	TAXONOMY & EMBRYOLOGY, ANGIOSPERMS & MEDICINAL BOTANY (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SZY8A32	MULBERRY & NON-MULBERRY SILKWORM REARING (BATCH : A8 TO A9)	25	75	100	0	23	35

MADURAI KAMARAJ UNIVERSITY - CHOICE BASED CREDIT SYSTEM - COURSE SUBJECT CODE LIST (CORE, ALLIED, SKILLED)

SECTION : BSC COURSE : SZY8 - B Sc ZOOLOGY(SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
5	III	SCH8A31	INORGANIC, ORGANIC AND PHYSICAL CHEMISTRY-II (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SZY8C51	ECOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SZY8C52	MICROBIOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
5	III	SZY8C53	GENETICS & MOLECULAR BIOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
5	IV	SZY8S51	POULTRY SCIENCE (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SBY8A41	PLANT PHYSIOLOGY & HORTICULTURE (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SBY8A4P	LAB-TAXONOMY & EMBRYOLOGY OF ANGIOSPERMS, MEDICINAL BOTANY PLANT PSYIOLOGY & HORTICULTURE (BATCH : A8 TO A9)	40	60	100	0	18	35
6	III	SZY8A42	SILK REELING TECHNOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SZY8A4R	LAB-MULBERRY & NON-MULBERRY SILKWORM REARING & SILK REELING TECHNOLOGY (BATCH : A8 TO A9)	40	60	100	0	18	35
6	III	SCH8A41	ORGANIC & PHYSICAL CHEMISTRY - II (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SCH8A4P	LAB - ORGANIC ANALYSIS (BATCH : A8 TO A9)	40	60	100	0	18	35
6	III	SZY8C61	BIOTECHNOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SZY8C62	BIO-CHEMISTRY PHYSIOLOGY (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SZY8C63	EVOLUTION (BATCH : A8 TO A9)	25	75	100	0	23	35
6	III	SZY8C6P	PRACTICAL-BIO-CHEMISTRY & ECOLOGY (BATCH : A8 TO A9)	40	60	100	0	18	35
6	III	SZY8C6Q	PRACTICAL-GENETICS & MOLECULAR BIOLOGY & MICROBIOLOGY (BATCH : A8 TO A9)	40	60	100	0	18	35
6	III	SZY8C6R	PRACTICAL-PHYSIOLOGY, BIO-TECHNOLOGY & EVOLUTION (BATCH : A8 TO A9)	40	60	100	0	18	35
6	IV	SZY8S61	ECONOMIC ENTOMOLGY (BATCH : A8 TO A9)	25	75	100	0	23	35
1	III	SBY8A11	PLANT DIVERSITY(FROM B0 ONWARDS)	25	75	100	0	27	40
1	III	SZY8A12	MULBERRY CULTIVATION AND FARM MANAGEMENT(FROM B0 ONWARDS)	25	75	100	0	27	40
1	III	SCH8A11	INORGANIC, ORGANIC AND PHYSICAL CHEMISTRY-I(FROM B0 ONWARDS)	25	75	100	0	27	40
1	III	SZY8C11	INVERTEBRATA(FROM B0 ONWARDS)	25	75	100	0	27	40
1	IV	SZY8S11	BIO-STATISTICS(FROM B0 ONWARDS)	25	75	100	0	27	40
1	IV	SZY8S12	COMPUTER APPLICATIONS AND IT(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	SBY8A21	PLANT ECOLOGY & APPLIED BOTANY(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	SBY8A2P	LAB - PLANT DIVERSITY,PLANT ECOLOGY & APPLIED BOTANY(FROM B0 ONWARDS)	40	60	100	0	21	40
2	III	SZY8A22	SILKWORM MORPHOLOGY & SEED TECHNOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	SZY8A2R	PRAC - I (MULBERRY CUL & FARM MGNT & SILK WORM MORGY & SEED TECH)(FROM B0 ONWARDS)	40	60	100	0	21	40
2	III	SCH8A21	ORGANIC & PHYSICAL CHEMISTRY - I(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	SCH8A2P	LAB - VOLUMETRIC ANALYSIS(FROM B0 ONWARDS)	40	60	100	0	21	40
2	III	SZY8C21	CHORDATA(FROM B0 ONWARDS)	25	75	100	0	27	40
2	III	SZY8C2P	LAB - INVERTEBRATA & CHORDATA(FROM B0 ONWARDS)	40	60	100	0	21	40
2	IV	SZY8S21	IMMUNOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
2	IV	SZY8S22	FISHERY BIOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	SBY8A31	TAXONOMY & EMBRYOLOGY, ANGIOSPERMS & MEDICINAL BOTANY (FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	SZY8A32	MULBERRY & NON-MULBERRY SILKWORM REARING(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	SCH8A31	INORGANIC, ORGANIC AND PHYSICAL CHEMISTRY-II(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	SBY8A11	PLANT DIVERSITY(FROM B0 ONWARDS)	25	75	100	0	27	40

MADURAI KAMARAJ UNIVERSITY - CHOICE BASED CREDIT SYSTEM - COURSE SUBJECT CODE LIST (CORE, ALLIED, SKILLED)

SECTION : BSC COURSE : SZY8 - B Sc ZOOLOGY(SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
3	III	SZY8A12	MULBERRY CULTIVATION AND FARM MANAGEMENT(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	SCH8A11	INORGANIC, ORGANIC AND PHYSICAL CHEMISTRY-I(FROM B0 ONWARDS)	25	75	100	0	27	40
3	III	SZY8C31	DEVELOPMENTAL BIOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SBY8A41	PLANT PHYSIOLOGY & HORTICULTURE(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SBY8A4P	LAB-TAXONOMY & EMBRYOLOGY OF ANGIOSPERMS, MEDICINAL BOTANY PLANT PSYSIOLOGY & HORTICULTURE(FROM B0 ONWARDS)	40	60	100	0	21	40
4	III	SZY8A42	SILK REELING TECHNOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SZY8A4R	LAB-MULBERRY & NON-MULBERRY SILKWORM REARING & SILK REELING TECHNOLOGY(FROM B0 ONWARDS)	40	60	100	0	21	40
4	III	SCH8A41	ORGANIC & PHYSICAL CHEMISTRY - II(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SCH8A4P	LAB - ORGANIC ANALYSIS(FROM B0 ONWARDS)	40	60	100	0	21	40
4	III	SBY8A21	PLANT ECOLOGY & APPLIED BOTANY(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SBY8A2P	LAB - PLANT DIVERSITY,PLANT ECOLOGY & APPLIED BOTANY(FROM B0 ONWARDS)	40	60	100	0	21	40
4	III	SZY8A22	SILKWORM MORPHOLOGY & SEED TECHNOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SZY8A2R	PRAC - I (MULBERRY CUL & FARM MGNT & SILK WORM MORGY & SEED TECH)(FROM B0 ONWARDS)	40	60	100	0	21	40
4	III	SCH8A21	ORGANIC & PHYSICAL CHEMISTRY - I(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SCH8A2P	LAB - VOLUMETRIC ANALYSIS(FROM B0 ONWARDS)	40	60	100	0	21	40
4	III	SZY8C41	CELL BIOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
4	III	SZY8C4P	LAB-DEVELOPMENTAL BIOLOGY & CELL BIOLOGY(FROM B0 ONWARDS)	40	60	100	0	21	40
5	III	SBY8A31	TAXONOMY & EMBRYOLOGY, ANGIOSPERMS & MEDICINAL BOTANY (FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	SZY8A32	MULBERRY & NON-MULBERRY SILKWORM REARING(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	SCH8A31	INORGANIC, ORGANIC AND PHYSICAL CHEMISTRY-II(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	SZY8C51	ECOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	SZY8C52	MICROBIOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
5	III	SZY8C53	GENETICS & MOLECULAR BIOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
5	IV	SZY8S51	POULTRY SCIENCE(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SBY8A41	PLANT PHYSIOLOGY & HORTICULTURE(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SBY8A4P	LAB-TAXONOMY & EMBRYOLOGY OF ANGIOSPERMS, MEDICINAL BOTANY PLANT PSYSIOLOGY & HORTICULTURE(FROM B0 ONWARDS)	40	60	100	0	21	40
6	III	SZY8A42	SILK REELING TECHNOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SZY8A4R	LAB-MULBERRY & NON-MULBERRY SILKWORM REARING & SILK REELING TECHNOLOGY(FROM B0 ONWARDS)	40	60	100	0	21	40
6	III	SCH8A41	ORGANIC & PHYSICAL CHEMISTRY - II(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SCH8A4P	LAB - ORGANIC ANALYSIS(FROM B0 ONWARDS)	40	60	100	0	21	40
6	III	SZY8C61	BIOTECHNOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SZY8C62	BIO-CHEMISTRY PHYSIOLOGY(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SZY8C63	EVOLUTION(FROM B0 ONWARDS)	25	75	100	0	27	40
6	III	SZY8C6P	PRACTICAL-BIO-CHEMISTRY & ECOLOGY(FROM B0 ONWARDS)	40	60	100	0	21	40
6	III	SZY8C6Q	PRACTICAL-GENETICS & MOLECULAR BIOLOGY & MICROBIOLOGY (FROM B0 ONWARDS)	40	60	100	0	21	40
6	III	SZY8C6R	PRACTICAL-PHYSIOLOGY, BIO-TECHNOLOGY & EVOLUTION(FROM B0 ONWARDS)	40	60	100	0	21	40

SECTION : BSC COURSE : SZY8 - B Sc ZOOLOGY(SEMESTER)

Sem	Part	Sub Code	Subject Name	Max Int	Max Ext	Total	Min Int	Min Ext	MinPass (Int+Ext)
6	IV	SZY8S61	ECONOMIC ENTOMOLGY(FROM B0 ONWARDS)	25	75	100	0	27	40
