

RAYBURN



COLLEGE

BSF Road, Gangpimual, Churachandpur, Manipur, India-795006

Affiliated to M.U: No. MU/1-65/98/CDC/136:07.08.2012.

Recognized by UGC under Section 2(f) & 12(B) of 1956 Act: No.8-29/2015(CPP-I/C):23/04/2015.

www.rayburncollege.ac.in

Criterion 2

Metric 2.6.1

Supporting documents

2.6.1. Programme Outcomes (POs) and Course Outcomes (COs) for all Programmes offered by the institution are stated and displayed on website and attainment of POs and COs are evaluated

2.6.1 Courses offered and semester/ program details (COMMERCE)

COURSE	PROGRAMME/ SEMESTER	SUBJECTS & CODE	CODE
BACHELOR OF COMMERCE	1 st semester	BUSINESS COMMUNICATION	E1-101
		FINANCIAL ACCOUNTING E2	E2-101
		BUSINESS ECONOMIC & ENVIRONMENT	E3-101
		ENGLISH	FC-1
	2 nd semester	E-COMMERCE	FC-2
		PRINCIPLE OF MANAGEMENT	E1-202
		FUNDAMENTAL OF ENTREPRENUERSHIP	E2-20
		COST ACCOUNTING	E3-202
	3 rd semester	FUNDAMENTAL OF COMPUTER	FC-2
		COMMERCIAL LAWS	E1-303
		BUSINESS MATHEMATICS AND STATISTICS	E2-303
		MANAGEMENT ACCOUNTING	E3-303
	4 th semester	ENVIRONMENTAL STUDIES	FC-2
		AUDITING	E1-404
		ELEMENT OF INCOME TAX	E2-404
		COMPANY LAWS	E3-404
	5 th sem B& F (honour)	MONEY BANKING & INTERNATIONAL TRADE	H-505
		MODERN BANKING	H-506
		INDIAN FINANCIAL SYSTEM	H-507
	5 th sem. MAN. Honour	MARKETING MANAGEMENT	H-505
		HUMAN RESOURCES MANAGEMENT	H-506
		INDUSTRIAL RELATION	H-507
	6 th sem B& F honour	LAW & PRACTICE OF BANKING	H-608
		FUNDAMENTAL OF INSURANCE	H-609
		(i) RESEARCH METHODOLOGY	H-610
		(ii) DISSERTATION	
	6 th sem MAN honour	RETAIL MANAGEMENT	H-608
		INTERNATIONAL MARKETING MANAGEMENT	H-609
		i) RESEACH METHODOLOGY	H-610
		ii) DISSERTATION	



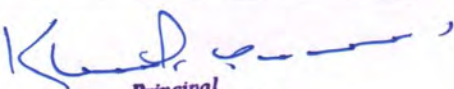
[Handwritten signature]

Principal
RAYBURN COLLEGE
Churachandpur, Manipur

Courses offered and semester/ program details (ARTS)

COURSE	PROGRAMME/ SEMESTER	SUBJECTS & CODE	CODE
BACHELOR OF ARTS	B.A 1 ST SEM. B.A(GROUP D) 1 ST SEM	POLITICAL SCIENCE	PSC-101
		GEOGRAPHY	GEG-101
		HISTORY	HIS-101
		PSYCHOLOGY	PSY-101
		SOCIOLOGY(SOC 101)	SOC-101
	BA 2 ND SEM	ENGLISH PAPER	E1-101
		POLITICAL SCIENCE	PSC-202
		GEOGRAPHY	GEG-202
		HISTORY	HIS -201
		ENGLISH	E2-202
		SOCIOLOGY	SOC-202
	BA 3 RD SEM	PSYCHOLOGY	PSY-202
		POLITICAL SCIENCE	PSC-303
		GEOGRAPHY	GEG-303
		HISTORY	HIS-303
		ENGLISH	E3-303
	BA 4 TH SEM	PSYCHOLOGY	PSY-303
		SOCIOLOGY	SOC-303
		POLITICAL SCIENCE	PSC-404
		GEOGRAPHY	GEG-404
		HISTORY	HIS-404
		ENGLISH	E4-404
	BA 5 TH SEM(HISTORY)	SOCIOLOGY	SOC-404
		PSYCHOLOGY	PSY-404
		HISTORY OF ANCIENT INDIA	HS-501
	BA 6 TH SEM (HISTORY)	HISTORY OF MUGHAL INDIA	HIS-502
		HISTORY ON INDIAN NATIONAL	HIS-503
		HISTORY OF MANIPUR	HIS-608
	BA 5 TH SEM POLITICAL SCIENCE	HISTORY OF SOUTH EAST ASIA	HIS-609
		HISTORY OF AMERICA MOVEMENT	HIS-610
		INTERNATIONAL POLITICS	PSC-505
	BA 6 TH SEM POLITICAL SCIENCE	SOCIALIST THOUGHT	PSC-506
		PUBLIC ADMINISTRATION	PSC-507
GOVT. & POLITICS OF NORTH EAST INDIA		PSC-608	
BA 5 TH SEM GEOGRAPHY	GANDHIAN STUDIES	PSC-609	
	INDIAN POLITICAL THOUGHT	PSC-610	
	(GEOMORPHOLOGY)	GEG-505	
BA 6 TH SEM GEOGRAPHY	WORLD REGIONAL GEOGRAPHY	GEG-506	
	(P)CARTOGRAPHY-III/(PRACTICAL	GEG-507	
	ECONOMY GEOGRAPHY	GEG-608	
BA 5 TH SEM ENGLISH	GEOGRAPHY OF INDIA	GEG-609	
	CARTOGRAPHY-IV (PRACTICAL	GEG-610	
	20TH CENTURY BRITISH LITERATURE	ESL-505	
	INDIAN WRITING IN ENGLISH	ESL-506	
	LITERARY THEORY	ESL-507	




 Principal
RAYBURN COLLEGE
 Churachandpur, Manipur

BA 6 TH SEM ENGLISH	NORTH EAST LITERATURE	ESL-608
	COMMON WEALTH & AMERICAN LITERATURE	ESL-609
	EUROPEAN LITERATURE IN TRANSLATION	ESL-610
BA 5 TH SEM SOCIOLOGY	INTRODUCTION TO SOCIOLOGICAL	SOC-505
	POLITICAL SOCIOLOGY	SOC-506
	SOCIAL DEMOGRAPHY	SOC-507
BA 6 TH SEM SOCIOLOGY	SOCIOLOGY OF GENDER RESEARCH	SOC-608
	SOCIOLOGY OF MARGINAL GROUPS	SOC-609
	SOCIAL PATHOLOGY (WITH SPECIAL REFERENCE TO INDIA)	SOC-610
BA 5 TH SEM PSYCHOLOGY	RESEARCH METHODOLOGY & STATISTICS	PSY-505
	PSYCHOPATHOLOGY AND PSYCHOLOGICAL	PSY-506
	DEVELOPMENTAL PSYCHOLOGY	PSY-507
BA 6 TH SEM PSYCHOLOGY	ORGANISATIONAL BEHAVIOUR	PSY-608
	GUIDANCE AND COUNSELING DISORDERS	PSY-609
	PSYCHOLOGICAL ASSESSMENT	PSY-610



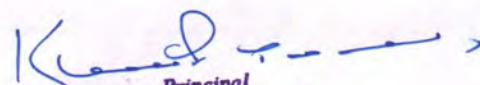
K. D. ...
Principal
RAYBURN COLLEGE
Churachandpur, Manipur

2.6. Program and course outcomes of the program offered by the institution

2.6.1 Courses offered and semester/ program expected outcome (COMMERCE)


Course	Program/ semester	Subject	Code	Expected Course Outcome
Bachelor of Commerce	B.Com 1 st semester	Business Communication	E1-101	Upon completion of the course, the students shall be able to understand the importance and true nature of communication, what non-verbal communications are, what listening means, know what business letters are and draft different letters of correspondence used in business.
		Financial Accounting	E2-101	Through this course, the students shall be equipped with the knowledge of accounting process and preparation of final accounts and develop their skill of recording financial transaction and preparation of reports.
		Business Economic & Environment	E3-101	After completing the course, the student shall be able to know the concepts of business economics and environment and apply them in real life situations.
		General English	FC-1	After completing the course, the student will be able to understand, in Grammar, Active/Passive voice; Direct and Indirect speech; Time, Tense and Aspect; Auxiliary Verbs; Use of Shall, Will, For, Since; Idioms and Phrases; Common Errors; Prepositions; Synonyms and Antonyms; Syntax In addition, they will be able to write Essays, Precis and Paragraphs while learning about different famous short stories.
	B.Com 2 nd semester	E-Commerce	FC-2	Upon completion of the course, the students will be familiarized with mechanism for conducting business transactions through electronic means through the learning about e-commerce, network infrastructure for ecommerce, e-commerce models and e-security.
		Principle Of Management	E1-202	Upon completion of the course, the students would have learned about the concepts and principles of Management by learning about the meaning, nature and characteristics of Management, planning, organizing, directing and controlling
		Fundamental Of Entrepreneurship	E2-202	Through this course, the students would learn about entrepreneurship, its emergence and policies in India and promotional programmes. This will enable students in developing entrepreneurship and understand the importance of self – employment generation.
		Cost Accounting	E3-202	Upon completion of the course, the students would become cost conscious through the various concepts and element of cost by learning about




 Principal
 RAYBURN COLLEGE
 Churachandpur, Manipur

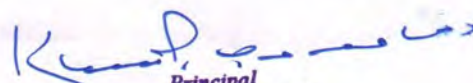
				material costing, labour costing, overhead costing and reconciliation of cost and financial accounts.
B.Com 3 rd semester	Fundamental Of Computer	FC-2		It is expected that, after completing this course, the students would have basic knowledge of computer by learning about the computer, its characteristics, input and output devices, memory and mass storage devices, the network of computers and MS Word.
	Commercial Laws	E1-303		After the course is completed, the students will have knowledge and awareness of basic business laws like Contract Act, Discharge of Contract, Sale of Goods Act, consumer Protection Act and Intellectual Property Rights that can help them in their real life as well as business.
	Business Mathematics And Statistics	E2-303		After completing the course, the student shall be able to understand Set Theory and Functions, Calculus, Statistics, Measures of Dispersion and Correlation and Regression.
	Management Accounting	E3-303		This course will enable the students to understand the importance of the subject through analysis and interpretation of financial statements with a view to prepare management reports for decision making by learning about Financial Statement Analysis, Ratio Analysis, Funds Flow and Cash Flow Analysis along with Management Reporting.
B.Com 4 th semester	Auditing	E1-404		Upon completion of this course, the students will be acquainted with auditing procedure and report Writing through learning about auditing, auditors, Ownership Accounting, Planning of Audit and Control, Vouching and Audit of Financial Statements, Audit of Institutions and Business Correspondence.
	Element Of Income Tax	E2-404		After completing the course the students shall be able to understand the meaning and terms used in Income Tax, Income from Salary, Income from House Property, Income from Business, Capital gains and Income from other sources.
	Company Laws	E3-404		After completion of the course the student shall be able to understand about Joint Stock Company, Incorporation Of A Company, Issue Of Shares and Procedures involved, Calls, Forfeitures And Transfer Of Shares and Company Meeting along with duties of Company Secretary in different areas of a company and its incorporation.
5 th sem Banking & Finance (Honours)	Money Banking & International Trade	H-505		After completing the course, the students shall be able to understand about Money, Monetary standards, Commercial Bank, Central Banking and International Trade
	Modern Banking	H-506		Upon completion of the course, the student will be able to know about Development Banking, Regional Rural Banks, Non-banking finance companies, Co-operative Banks, Money and Capital market in India composition and Role of




 Principal
 RAYBURN COLLEGE
 Churachandpur, Manipur

			SEBI in developing capital market.
	Indian Financial System	H-507	The course shall familiarize the students with regard to structure, organization and working of financial system in India through learning of Modern Services of the Banks, Merchant Banking, Financial Institutions, Lease Financing and Mutual Funds and Securitisation.
5 th sem. Management (Honours)	Marketing Management	H-505	Upon completion of the course, the students will have knowledge of the basic principles of marketing and their application through learning about Marketing and its concepts, Market segmentation, Designing Products, Brands, Packaging, Product Development, Distribution Management and Promotional Management.
	Human Resource Management	H-506	After completing the course, the student shall be able to understand Human systems Resource of and human techniques, HumanResource planning, Recruitment, Selection and Placement, Training and Induction and Promotion and Transfers.
	Industrial Relation	H-507	After completing the course the student shall be able to understand about the importance, nature and approaches to to Industrial Relation, Collective Bargaining, Grievance and Industrial Discipline, Industrial Disputes and Collaboration and Workers Participation in Management.
6 th sem Banking & Finance (Honours)	Law & Practice Of Banking	H-608	The course will familiarize the students to understand the law and practice of banking by learning about Banker and Customer, Collection of cheques and other instruments, protection to the collecting banks under the Negotiable Instruments Act, Bills of exchange, Types of Customers and Account holders, Services to Customers by Banks and Principles of Bank Lending.
	Fundamental Of Insurance	H-609	The completion of this course will enable the students to know the fundamentals of Insurance by learning about Purpose and need of insurance, Insurance as a social Security tool, Insurance and economic development, Functions of the agent, Financial and medical underwriting, Material information, Nomination and assignment, Procedure regarding settlement of policy claims, Loss prevention and Risk Management, Nature and sources of Risk, Classification of risk, Expectation of Loss, Principles of Life Insurance and Practice of General Insurance
	(I) Research Methodology (ii) Dissertation	H-610	After this course is completed, the students will be acquainted with the methodology for preparing project report, report or business report in depth study and research through the learning of Definition Of Scientific Method, Nature & Uses of scientific methods, Types Of Scientific Methods, Research Methods, Collection of Data, Data Analysis Techniques and Presentation Of




 Principal
RAYBURN COLLEGE
 Churachandpur, Manipur

	6 th sem Management (Honours)	Retail Management	H-608	Data. After completing the course the student will be able to understand Importance of retailing in economy, Meaning and nature of retailing; Career options in retailing, Retailing in India, Technology induction in retailing, Future of retailing, Types of Retailing, Retailing Regulations and Laws, Management of Retailing Operations and Retail Planning.
		International Marketing Management	H-609	Completion of the course will familiarize the students with the concept and issues of international marketing and enable them to be able to analyse the foreign market environment and develop international marketing strategies for a business firm by learning about Nature and scope of International Marketing, International Market orientation, International marketing management process, International marketing information system, Analysis of International Marketing Environment, International Product Policy and Pricing, International Distribution and Promotion and Emerging Trends in International Marketing.
		(I) Research Methodology (ii) Dissertation	H-610	After this course is completed, the students will be acquainted with the methodology for preparing project report, report or business report in depth study and research through the learning of Definition Of Scientific Method, Nature & Uses of scientific methods, Types Of Scientific Methods, Research Methods, Collection of Data, Data Analysis Techniques and Presentation Of Data.

Courses offered and semester/ program expected outcome (Arts)

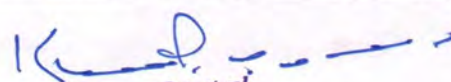
Course	Program/ Semester	Subject	Code	Expected Course Outcome
BACHELOR OF ARTS	B.A (1 st Semester)	Political Science	PSC-101	After Completing The Course The Student Will Be Able To Understand Political Theory, Its Concept, Nature, Scope, Methods And Approaches To The Study Of Political Science, Theories Of State, Purpose And Limitations Of State, Characteristics Of Sovereignty, Democracy, Modern Political Theory And Political Culture And Political Socialisation.
		Geography	GEG-101	After Completing The Course, The Student Will Be Able To Understand The Nature Of Geography, Emergence Of Geography As A Subject, Geography And Other Disciplines Through The Study Of Contributions Of Different Geographers, Dualism, Concept Of Region, Recent Trends Of Study Geography In India,



Principal
RAYBURN COLLEGE
Churachandpur, Manipur

				Cartography And Its History; Importance Of Quantitative Techniques Remote Sensing And GIS.
	History	HIS-101		After Completing Of The Course The Students Shall Be Able To Understand The History Of Ancient India From Early Period To 6 th Century BC Through The Study Of Sources Of Ancient Indian History, Archaeology, Harappan Culture, Vedic Civilization And Indian Religious Movements In 6 th Century B.C. With Special Focus To Buddhism And Jainism.
	Elective English: English Literature: History, Poetry And Drama (Old English – The 19 th Century)	E1 - 101		On Completion Of The Course, Students Will Be Able: <ol style="list-style-type: none"> 1. To Understand Literature From Its Historical Context. 2. To Study Poetry From Different Perspectives And Understand The Viewpoints. 3. To Study And Understand Artistic And Creative Aspects Of Drama.
	Psychology	PSY-101		After Completing The Course The Student Will Be Able To Understand Nature, Scope And Branches Of Psychology, Methods Of Psychology And Biological Perspective Of Psychology By Learning About Neurons, Synapse, Neurotransmitters, Sensation, Attention And Perception, Learning, Motivation, Emotions, Memory, And Thinking
	Sociology	SOC-101		After The Completion Of The Course, Student Shall Be Able To Understand Nature And Scope Of Sociology, Relationship With Other Social Sciences, Basic Concepts And Institutions, Social Processes, Social Institutions And The Individual In/And Society.
BA (2 nd Semester)	Political Science (Political Theory)	PSC-202		After Completing The Course, The Student Will Be Able To Understand Political Thoughts Of Classical Philosophers Like Plato, Aristotle, Machiavelli, Bodin, Hobbes, Lock, Rousseau, Hegel, Marx Marx Along With Western Political Theories.
	Geography (Introduction To Geography)	GEG-202		After Completing The Courses, The Student Will Be Able To Understand, The Solar System And Origin Of Earth, Rocks, Interior Of The Earth, Earth Movements, Weathering, Factors Affecting Weathering, Concept Of Cycle Of Erosion, Elements Of Weather And Climate, Atmospheric Pressure And Winds, Planetary, Periodic And Local Winds, Evaporation, Condensation And Precipitation, Cyclones And Anticyclones, Climatic Types And Their Association With Major Natural Regions,




 Principal
 RAYBURN COLLEGE
 Churachandpur, Manipur

				Configuration Of Ocean Floor, Global Distribution Of Major Plant And Animal Communities Along With Concept Of Ecosystem And Food Chain.
		History Of Delhi Sultanate; 1200-1526)	HIS -201	Upon Completion Of The Course, The Student Will Be Able To Know About History Of Delhi Sultanate (1200-1526) Through The Learning Of Ghori's Conquest Of India, Vijayanagar Empire And Bahamanas Kingdom, Tline Of The Culture During 13 th – 16 th Century And Bhakti Movement.
		Elective English: British Fiction	E2 - 202	On Completion Of The Course, Students Will Be Able: <ul style="list-style-type: none"> 1. To Understand Literature Through In-Depth Study Of Fictional Works Of The Victorian Period. 2. To Develop Reading Comprehension, Writing Expertise And Thinking Skills Through High-Quality Literature.
		Sociology(Introduction To Sociology)	SOC-202	The Expected Outcome Of The Course Is The Student Shall Be Able To Understand The Sociology Of India Through The Learning Of Basic Institutions Of Indian Society- Family, Kinship, Marriage-Hindu, Muslim Christian, Religion-Hindu, Muslim, Christian, Caste, Class; Social Problems In India, The Sharing Of Material Traits, Cultural Space, Language And Regional Ethos, The Evolution Of Composite Cultural Legacy, Change And Transformation In Indian Society, Nation Building And National Identity.
		Psychology(Theories Of Intelligence & Personality)	PSY-202	Upon Completion Of The Course, The Student Will Be Able To Understand Concept And Definition Of Intelligence, Theories Of Intelligence, Concept And Definition Of Personality, Theories Of Personality, Type And Trait Theory, Ethical Issues In Intelligence And Personality Research.
BA (3 rd Semester)		Political Science(Indian Government And Politics)	PSC-303	After Completing The Course, The Students Will Be Able To Understand Indian Government And Politics Through The Studying Of Socio-Historical And Religious Background - Indian Freedom Struggle,Constitutional Structure, Nature Of Indian Federation, Parliamen Executive, Centre- State Relations, Role Of Planning Commission, Panchayati Raj,Women Empowerment,Party System, Political Behaviour, Caste And Politics,Communalism, Regionalism And National Integration.
		Geography (I) Human	GEG-303	After Completing Of The Course The Students Will Be Able To Understand:




 Principal
 RAYBURN COLLEGE
 Churachandpur, Manipur


		Geography (ii) Cartography - ii (Practical)		(I) Human Geography Through The Study Of Nature And Scope Of Human Geography, Branches Of Human Geography, Approaches To The Study Of Human Geography, Division Of Mankind, Human Adaptation To The Environment, Economic Activities Of Mankind. (ii) P Cartography Through The Study Of Scale Identification Of Rocks And Minerals, Fibers And Crops, Methods Of Showing Relief-Hachure, Shading, Contours And Layer Tints And Reading Of Meteorological Instruments.
		History (History Of Modern India; 1600-1857)	HIS-303	After Completion Of The Course, The Student Will Be Able To Know About The History Of Modern India (1600-1857) Ny Studying About European Commercial Interest, British Annexation And Consolidation, British Expansionist Policies, Structure And Administrative Organisation Of The Company Viz. The Regulating Act, Pitts India Act, Charter Act And The Various Reforms Made With Regards To Civil Services, Army, Police And Judicial Organisation Under The British Company And Also Revolt Of 1857.
		Elective English: Western Criticism	E3 - 303	On Completion Of The Course, Students Will Be Able: 1. To Understand The Literary Sense Of The Work, Form Judgments About Literary Works, Study Ideas And Philosophy From Different Points Of View. 2. To Understand The Possible Meanings Of Literary Phenomena And The Contexts In Which They Take Shape.
		Psychology(So cial Psychology)	PSY-303	Upon Completion Of The Syllabus, The Students Will Be Able To Understand Nature, Scope And Researches Of Social Psychology, Social Influence, Conformity ,Compliance, Obedience, Social Facilitation Social Loafing ,Social Interaction, Prejudice And Discrimination, Interpersonal Attraction Aggression And Prosocial Behaviour, Social Cognition, Attitude, Attitude Formation, Attitude Change, Impression Formation And Attribution, Group Dynamics And Inter-Group Relations And Leadership.




 Principal
 RAYBURN COLLEGE
 Churachandpur, Manipur

BACHELOR OF		Sociology (Sociological Thought)	SOC-303	After Completion Of The Course, The Student Will Be Able To Understand Sociological Thought Through The Study Of Thoughts Of Auguste Comte, Herbert Spencer, Karl Marx, Emile Durkheim And Max Weber.
	BA (4 th Semester)	Political Science(Comparative Government And Politics)	PSC-404	Upon Completion Of The Course, The Student Will Be Able To Understand About The Different Government And Politics Of Different Countries Through Comparative Study Of Government And Politics Of U.K., U.S.A, Japan, China & Switzerland.
		Geography (I) Population And Settlement Geography (ii) Cartography - ii (Practical)	GEG-404	After Completion Of The Course, Students Will Be Able To Understand- (I) Population And Settlement Geography Through The Studying Of Nature And Scope Of Population Geography, Composition Of Population, Economic Composition, Fertility And Mortality With Reference To India; Migration, Nature And Scope Of Settlement Geography, Types And Patterns Of Rural Settlements, Distribution Of Rural Settlements; Growth Of Urban Settlements, Morphology, Urbanization Trends In The World, Functional Classification Of Towns, Urban Problems And Planning. (ii)P Cartography With Reference To Cartographic Symbols And Their Uses, Use Of Line And Bar Graphs For Representing Population, Agriculture, Industry And Transport Data. Mean .Median, Mode, Standard Deviation, Correlation Coefficient, Representation Of Population Distribution, Density And Growth, Land Use, Cropping Pattern, Industries And Transport By Cartographic Techniques Other Than Line And Bar Graphs. Interpretation Of Survey Of India(SOI) Topo-Sheets Of An Area
		History (History Of Modern Europe; 1789-1945)	HIS-404	After Completing The Course, The Student Will Be Able To Understand History Of Modern Europe (1789-1945) Through The Study Of French Revolution, Social And Political Development 1815-1848, Unification Of Italy And Germany, Europe In 1 st And 2 nd World War, Power Blocks And The Alliance, And World War I, Fascism And Nazism Origins Of The World War II.
		Elective English: Linguistics And English Language	E4 - 404	On Completion Of The Course, Students Will Be Able: 1. To Understand The Concept Of Linguistics And The Various Branches Of Study In The Field. 2. To Analyse The Form, Structure And




 Principal
 RAYBURN COLLEGE
 Churachandpur, Manipur

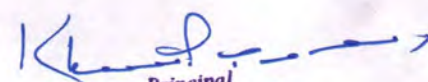
				<p>Meaning Of English As Well As Other Languages.</p> <p>3. To Understand The Development Of English As A Language.</p>
		Sociology(Sociological Thought)	SOC-404	Upon Completion Of The Course, The Student Will Be Able To Understand Indian Sociological Tradition By Having Studied Development Of Sociological Thought In India, Philosophy On Social Thought In India, Important Contributions On Indian Social Thought, Indological Perspective And Marxist Perspective.
		Psychology(Systems And Trends In Psychology)	PSY-404	After Completing The Course, The Expected Outcome Is That The Student Will Be Able To Understand The Birth Of Modern Psychology By Having Studied Structuralism, Functionalism, Associationism, Behaviorism And Gestalt Psychology, Behaviorism, Classical Psychoanalysis, Neo-Freudians, Humanistic And Existential, Rogers, Maslow Existential, Currents Trends, Transpersonal Psychology In India
BA (5 th Semester) (History Honours)		History Of Ancient India	HS-501	After Completion Of The Course The Student Shall Be Able To Understand History Of Ancient India (600 Bc-1200AD) By Having Studied About The Formation Of The Mahajanapadas And Foreign Invasion Of India By Iranian And Macedonian Powers, Formation Of The Mauryan Empire, Socio-Religious And Political Conditions Of The Kushans, The Sungas And The Gupta Empire, The Chalukyas, Pallavas, Rastrakutas, Cholas, Palas, Etc. And Also The Conquest Of Sindh By The Arabs.
		History Of Mughal India	HIS-502	Upon Completion Of The Course, The Student Shall Be Able To Understand The History Of Mughal India (1526-1707) Through Political Conditions Of North India In 1526, Babur And The Establishment Of The Mughal Empire, Humayun, Sher Shah, Akbar, Regency Of Bairam Khan, Rajput Policy, Religious Policy, Jahangir, Shah Jahan, Aurangzeb, Mughal Administration And Factors Responsible For The Decline Of The Mughal Empire.
		History On Indian National	HIS-503	By Completing This Course, The Student Shall Be Able To Understand History Of Indian National Movement (1885-1947) Through The Study Of Emergence Of Indian Nationalism, Foundation Of The Indian National Congress And The Moderates And The Extremists, Protest And Communalism,




 Principal
 RAYBURN COLLEGE
 Churachandpur, Manipur

				Gandhian Era, Quit India Movement, INA And The Partition Of India.
BA (6 th Semester)	History Of Manipur	HIS-608		After Completion Of The Course, The Student Shall Be Able To Understand History Of Manipur From 33AD-1891AD By Having Studied The Historical Sources Of Manipur History, The Origin Of Sanskritization In Manipur, The Origin, Course And Outcome Of The Anglo-Manipur War Of 1891 Is Mentioned With Great Significant.
	History Of South East Asia	HIS-609		Upon Completion Of The Course, The Student Shall Be Able To Understand History Of South East Asia (1800 To 1945) Through Topics Like Contact With The West, Anglo-Dutch Imperialism, Spanish, USA, And French Colonial Expansion In Philippines, French Colonial Expansion In Laos, Cambodia And Indo-China (Vietnam), French Colonial Administration In Indo-China And Thailand's Resurgence.
	History Of America Movement	HIS-610		After Completion Of The Course, The Student Shall Be Able To Understand History Of America (1766-1945) American Revolution, Sectional Conflict And Civil War, Reconstruction, America Between I And II World Wars, Economic Depression And The New Deal, And Also Entry Into World War II And Its Consequences.
BA (5 th Semester) (Political Science Honours)	International Politics	PSC-505		By Completing The Course, The Student Will Be Able To Understand International Politics Though The Study Of Nature And Scope Of International Politics, Systems And Realist Theories Of International Politics, National Power, Balance Of Power, League Of Nations, The United Nations, Factors Influencing Foreign Policy, Basic Principles Of India's Foreign Policy, Issues Of Indian Foreign Policy: (I) Kashmir Issue (ii) Causes Of Sino-Indian War Of 1962 And Its Impacts (iii) US Stand On Sino-Indian War Of 1962, Indo-Pak Wars Of 1965 And 1971 (iv) Soviet Stand On Sino-Indian War Of 1962, Indo-Pak Wars Of 1965 And 1971
	Socialist Thought	PSC-506		After Completing The Course, The Students Will Be Able To Understand All The Aspects That Relates To The Studies Of Political Science And Thought. Such As The Socialist Thought, Utopian Socialism Includind The Main Ideas Robert Owen, Charles Fourier. That Also Includes The Main Ideas Of Marx, Engels And Lenin.
	Public Administration	PSC-507		After Completing The Course, The Student Will Be Able To Understand Public Administration By Having Studied About Its Meaning, Nature Scope,




 Principal
 RAYBURN COLLEGE
 Churachandpur, Manipur

				Differences Between Public Administration And Private Administration, Relationship Between Politics And Public Administration, Organisation, Administrative Units, Personnel Administration, Agencies Of Financial Administration, Financial Committees Of Indian Parliament, Principles Of Budget Making, Comptroller And Auditor General Of India And Planning Commission Of India.
BA (6 th Semester) (Political Science Honours)	Govt. & Politics Of North East India	PSC-608		After Completing The Course, The Student Will Be Able To Understand Government And Politics Of North - East India Through Topics Such As Features Of North East India-Traditional Political Institutions, Relations Between The North East India And The British, Political Status Of The States And Hill Areas Before Independence, Sixth Schedule Of The Indian Constitution, Formation Of States: Nagaland, Meghalaya, Mizoram And Arunachal Pradesh. Political Parties: National And Regional, Their Role In The Politics Of North East India. Relation Between The Centre And The Region - North Eastern Council, Political Movements
	Gandhian Studies	PSC-609		After Completion Of The Course The Student Will Be Able Understand Gandhian Studies By Having Learned Of Origin Of Gandhian Philosophy, His Understanding Of Human Nature And Views On Spiritualization Of Politics, Gandhi's Concept Of Satyagraha, Nonviolence, Freedom And Equality, His Views On State, Democracy And Socialism, Concept Of Trusteeship, Essentials Of Gandhian Economics And On Science And Technology, Gandhi And World Peace And Relevance Of Gandhi In Modern Times.
	Indian Political Thought	PSC-610		After Completing The Course Students Will Be Able To Understand Indian Political Thought By Learning About Ancient Philosophical Traditions Of India Through The Thoughts Of Manu, Kautilya, Raja Ram Mohan Roy, Swami Vivekananda, Aurobindo Ghosh, Bal Gangadhar Tilak; Gopal Krishna Gokhale, M.N. Roy, Md. Iqbal, Jawaharlal Nehru, Subhashchandra Bose, Dr. B.R. Ambedkar And Jayprakash Narayan.
BA (5 th Semester) (Geography Honours)	(Geomorphology)	GEG-505		After Studying The Course, The Student Will Be Able To Understand The Nature, Scope And Concepts Of Geomorphology, Its Relationship With Other Branches Of Earth Sciences; Geological Time Scale, Earth's Interior, Wegener's Theory Of Continental Drift, Plate Tectonics, Rocks And Minerals, Geomorphic Agents And Processes And Applied Geomorphology.
	World Regional Geography	GEG-506		After Completing The Course, The Student Will Be Able To Understand India In The Context Of South And South East Asia, As A Land Of Unity And

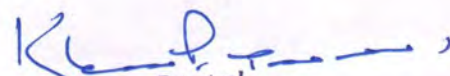


(Handwritten Signature)

Principal
RAYBURN COLLEGE
Churachandpur, Manipur

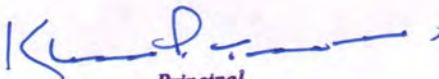
				Diversity, Structure And Relief, Drainage, Climate And Vegetation, Natural Regions, Agriculture And Agricultural Development Planning, Mineral And Power Resources, Transport And Communication, Trade And Commerce, Basis Of Regional Divisions, North East India And Manipur.
		(P)Cartography-iii/(Practical)	GEG-507	After Completing The Course The Student Will Be Able To Understand About Preparation Of Cross And Longitudinal Profiles Of Streams; Preparation Of Average Slope Map, Block Diagram, Area Height Curve, Hypsometric Curve And Drainage Frequency And Density Map, Interpretation Of Geological Maps And Drawing Of Geological Sections To Show The Sequence And Relationships Of Structure With Relief, Basic Principles Of Land Surveying And Map Projection.
BA (6 th Semester) (Geography Honours)	Economy Geography		GEG-608	After Completion Of The Course, The Student Will Be Able To Understand The Definition, Nature, Scope And Recent Trends In Economic Geography, Its Relations With Economics And Allied Subjects, Sectors Of Economy -Primary, Secondary, Tertiary And Quaternary, Natural Resources, Minerals And Industries, Trade And Transport, Global Distribution And Concentration Of Quaternary Activities, Disparity Between Developed And Developing Countries, India's Position In Quaternary Sector, Impact Of Globalization And India's Economy, Role Of Multinational Companies And Rise Of IT Industry In India
	Geography Of India		GEG-609	Upon Completing The Course, The Student Will Be Able To Understand Asia By Its Terrain, Pattern, Drainage, Climate, Natural Vegetation, Soils, Spatial Distribution Of Population And Economic Base Of The Continent In General, Regional Studies Of South And South-East Asia. Europe By Its Physical, Economic And Demographic Characteristics Of The Continent, Regional Studies Of British Isles And European Union, North And North America By Its Physical, Economic And Demographic Setup, Regional Studies Of US A And Brazil, Australia And Newzealand And Pacific Islands By Their Physical, Economic And Demographic Set Up And Also Africa By Its Physical, Economic And Demographic Setup.
	Cartography- Iv (Practical)		GEG-610	After Completing The Course, The Student Will Be Able To Understand Dumpy Level For Preparation Of Road Profile And Contouring And Theodolite For Measurement Of Heights And Distances Through The Study Of Remote Sensing, Field Work And Field Report Under The Guidance Of Teachers By Selecting Any Area Near The Institution Or Elsewhere, Collect Topo Sheets Of




 Principal
 RAYBURN COLLEGE
 Churochandpur, Manipur

				The Area 1:50,000 Scale Or Satellite Image, Visiting The Area And Identifying The Land Forms , Settlement, Land Use Features And Compare The Same With The Topo Sheets And / Or Satellite Image, Draw Sketches And Maps Of The Selected Area, Conduct Field Survey And Prepare Field Report.
BA (5 th Semester) (English Honours)	20 th Century British Literature	Enh – 505		On Completion Of The Course, Students Will Be Able: <ul style="list-style-type: none"> 1. To Introduce Into The Important Works Of Writers Pertaining To Britain In The 20th Century. 2. To Gain An In-Depth Knowledge Of The Dominant And Recurrent Ideas And Motifs In British Literature.
	Indian Writing In English	Enh – 506		On Completion Of The Course, Students Will Be Able: <ul style="list-style-type: none"> 1. To Be Well Acquainted With Important Works Of Indian Authors Writing In English. 2. To Analyse And Understand The Extent To Which English As A Second Language Has Been Contributing To Indian Literature.
	Literary Theory	Enh – 507		On Completion Of The Course, Students Will Be Able: <ul style="list-style-type: none"> 1. To Understand The Basic Tenets And Concepts Of Literary Theories. 2. To Develop Analytical Skills And Enhance Their Understanding Of Literary Works.
BA (6 th Semester) (English Honours)	North-East Literature	Enh – 608		On Completion Of The Course, Students Will Be Able: <ul style="list-style-type: none"> 1. To Introduce Into The Budding Body Of Work (Original And Translated) From The North East. 2. To Analyse And Understand The Narratives Of The Region Rooted In Culture, Traditions, Myths And Tribal Way Of Life.
	Commonwealth And American Literature	Enh – 609		On Completion Of The Course, Students Will Be Able: <ul style="list-style-type: none"> 1. To Introduce Into The Concepts And Ethos Of Colonialism.




 Principal
RAYBURN COLLEGE
 Churachandpur, Manipur

				2. To Engage Into A Post-Colonial Reading Of Works From Commonwealth Countries.
	European Literature In Translation	Enh – 609		On Completion Of The Course, Students Will Be Able: 1. To Introduce Into The Concepts And Ethos Of Colonialism. 2. To Engage Into A Post-Colonial Reading Of Works From Commonwealth Countries.
BA (5 th Semester) (Sociology Honours)	Introduction To Sociological	SOC-505		After Completing The Course, The Student Will Be Able To Understand Sociological Research By Learning About The Meaning, Scope And Significance Of Social Research, Conceptualisation And Formulation Of Hypothesis, Types Of Research, Techniques Of Data Collection, Presentation And Interpretation Of Data And Report Writing.
	Political Sociology	SOC-506		After Completing The Course, The Student Will Be Able To Understand Social Change (With Special Reference To India) Through The Learning Of Concepts, Features, Forms And Agents Of Social Change, Its Factors, Theories, Processes And Also Social Change In India.
	Social Demography	SOC-507		After Completing The Course, The Student Will Be Able To Understand Social Demography Through The Studying Of Population And Society, Demographic Theories, Population Structure And Characteristics, Demographic Processes And Population Planning And Control Through Population Policy Of India, National Population Policy 2000, National Rural Health Mission, Implementation And Effectiveness Of Growth Control Measures.
BA (6 th Semester) (Sociology Honours)	Sociology Of Gender Research	SOC-608		After Completing The Course, The Student Will Be Able To Understand Sociological Research Having Learned The Meaning, Scope And Significance Of Social Research, Conceptualisation And Formulation Of Hypothesis, Types Of Research, Techniques Of Data Collection, Presentation And Interpretation Of Data, Analysing Data And Report Writing.
	Sociology Of Marginal Groups	SOC-609		After Completing The Course, The Student Will Be Able To Understand Sociology Of Marginal Groups By Studying About Marginalised People, Discrimination, Marginalisation, Vulnerable Groups, Transgender, Aged Persons, And Exclusion Through Social Stratification, Women And Girl-Child, Differently Abled, HIV Related Victims Along With Measures Taken To Elevate And Right These Wrongs.
	Social Pathology	SOC-610		After Completing The Course, The Student Will Be Able To Understand Sociological Theory Based On



K. D. ...

Principal
RAYBURN COLLEGE
Churachandpur, Manipur

	(With Special Reference To India)		The Study Of The Emergence Of Sociology, Schools Of Sociological Theory Through Functionalism, Origin Of Conflict/Critical Theorising, Conflict Theories Of Karl Marx, Ralf Dahrendorf, And Lewis Coser, Exchange Theory, Interactionist Theory And Ethnomethodology.
BA (5 th Semester) (Psychology Honours)	Research Methodology & Statistics	PSY-505	After Completing The Syllabus The Student Will Be Able To Understand Research Concept, Characteristics, Types, Methods And Techniques Of Research Survey, Schedule/Questionnaire, Case Study, Projective Techniques, Psychological Theories And Research, Relationship Between Theories And Research, Paradigm And also Statistics Based On Descriptive Statistics.
	Psychopathology And Psychological	PSY-506	After Completing The Syllabus, The Student Will Be Able To Understand Psychopathology And Psychological Disorders Through The Study Of Concept, Models And Causes Of Abnormality, Anxiety, Somatoform And Dissociative Disorders, Mood Disorders, Personality Disorder And Its Types, Neurodevelopment Disorder, Learning Disorder, Inattention/Hyperkinetic Disorder And Autism Spectrum Disorder.
	Developmental Psychology	PSY-507	After Completing The Course, The Student Will Be Able To Understand Developmental Psychology By Having Learned Of Concept Of Human Development And Theories, Domains Of Human Development Like Cognitive Development (Piaget And Vygotsky), Language Development (Stages), Moral Development (Kohlberg), Psychosocial Development (Erikson), Personality Development And Also Socio-Cultural Contents For Human Development.
BA (6 th Semester) (Psychology Honours)	Organisational Behaviour	PSY-608	After Completing The Course, The Student Will Be Able To Understand Organizational Behavior, Individual Level Process, Dynamics Of Organizational Behavior, Organizational Culture, Power And Politics, Organizational Communication-Functions And Types, Conflict And Stress-Types, Sources And Resolutions.
	Guidance And Counseling Disorders	PSY-609	After Completing The Courses The Student Will Be Able To Understand About Guidance And Counseling By Learning Of The Nature And Goals Of Counseling, Behavioral Techniques, Counseling Applications, Personality Characteristics, Counseling Process, Ethics, Phases And Techniques Of Counseling.
	Psychological Assessment	PSY-610	After Completing The Course, The Student Will Be Able To Understand Psychological Assessment By Learning About Its Nature And Purpose, Principles, Characteristics, Reliability And Validity, Standardization, Ethical Issues, Individual Test Of



[Handwritten Signature]

Principal
RAYBURN COLLEGE
Churachandpur, Manipur

				Intelligence And Group Tests Of Ability, Stanford-Binet Intelligence Scales, Wechsler Scales Of Intelligence, Culture Fair Test, Raven's Progressive Matrices, Group Test Of Intelligence, Personality Test, Projective Tests and Applications Of Psychological Tests.
--	--	--	--	--

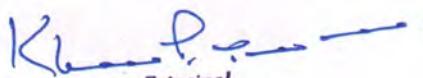


K. D. S.
Principal
RAYBURN COLLEGE
Churachandpur, Manipur

Courses offered and semester/program expected outcomes (Science):

Course	Program/semester	Subject	Code	Expected Course Outcome
Bachelor of Science	B.Sc 1 st semester	Zoology: Principles of classification, Zoogeography and Palaeozoology	ZOO-101	On completion of the course students will be able <ol style="list-style-type: none"> 1. To understand and organize the diversity of life on our planet. Classify animal groups within larger groups. 2. To identify Zoogeographical regions with their climatic and faunal peculiarities.
		Zoology: Practicals based on ZOO-101	ZOO-101P	On completion of the courses students will be able <ol style="list-style-type: none"> 1. To identify and described the characters of the collected specimen. 2. To point out the geological time scale
		Chemistry: Inorganic, Organic and Physical Chemistry	CH-101	On completion of the course student will be able <ol style="list-style-type: none"> 1. To understand atomic structure, periodic classifications of elements, chemical bonding and theory of quantitative and qualitative analysis 2. Inorganic chemistry practical on Semimicro analysis (4 radicals), Quantitative analysis Volumetric Estimation (One metal) 3. To understand structure & bonding, mechanisms of organic reactions, cycloalkanes, alkenes cycloalkenes, Dienes & Alkynes 4. To understand gaseous state (I & II), liquid state and solid state.
		Botany: Virus, Bacteria & Cryptograms	BOT-101	Upon completion of the course, students would - <ol style="list-style-type: none"> 1. Know the importance of morphological structure, classification, reproduction and nutrition of virus and bacteria. 2. Study and impart knowledge about the general characteristics, structure, reproduction, life cycle and economic importance of fungi and lichens. 3. Be able to explain about structure, classification, reproduction, life cycle and economic importance of Bryophytes. 4. Know the importance of morphological structure, classification, reproduction, life cycle and economic importance of Algae. 5. Know the general characters, classification anatomy of sporophytes, and reproduction of Pteridophytes. 6. Learned about the microscopic technique




 Principal
RAYBURN COLLEGE
 Churochandpur, Manigwar

				with external and internal structure of lower and higher group of organisms, lichens and its types, plant diseases and causal organisms practically.
		Physics: Mechanics	PHY-101	completion of the course the students <ol style="list-style-type: none"> 1. Will be able to grasp the knowledge of the introductory parts of classical physics or Newtonian Mechanics that from the very foundation of physics. 2. Will be able to identify the type of motion and their dynamics – both translational and rotational and solve problems consequently. 3. Through the introduction of ‘Special Theory of relativity’, will be able to grasp the knowledge of relativistic mechanics. This will help them in having the basis of further and higher studies in physics.
		Physics: Laboratory		On completion of the practical, the students will be able to <ol style="list-style-type: none"> 1. Calculate the value of “g” using different types of pendulums. 2. Determine the various quantities related to fluid mechanics.
		Mathematics: Algebra	MAT-101	On completion of the course, students will be able to <ol style="list-style-type: none"> 1. Find different application of Algebra 2. Differentiate the areas of classical and modern 3. Apply Trigonometry in real life geometrical problems
B.Sc 2 nd semester		Zoology: Functional Anatomy Of Non-Chordata	ZOO-202	On completion of the course students will be able <ol style="list-style-type: none"> 1. To understand the animal kingdom. 2. To understand the taxonomic position of protozoa to echinodermata. 3. To understand the general characteristics of animals belonging to protozoa to echinodermata. 4. To understand the body organization of phylum from protozoa to echinodermata. 5. To understand the origin and evolutionary relationship of different phylum from protozoa to echinodermata. 6. To explain general characters of Arthropoda and metamorphosis in insects.



K. P. S.
Principal
RAYBURN COLLEGE
Churachandpur, Manipur

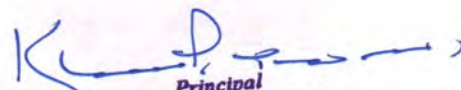
		Zoology: Practicals based on ZOO-202	ZOO- 202P	On completion of the courses students will be able <ol style="list-style-type: none"> 1. To understand the digestive and nervous system of Neries, cockroach and Pila. 2. To identify the different invertebrates specimen.
		Chemistry: Inorganic, Organic and Physical Chemistry	CH-202	On completion of the course student will be able <ol style="list-style-type: none"> 1. To understand acid & bases, oxidation & reduction, non-aqueous solvents and chemistry of s-block elements. 2. To understand stereochemistry of organic compounds, arenes&aromaticity, alkyl halides & aryl halides and alcohols. 3. Organic practical on determination of melting point, boiling point & mixed melting point, distillation, crystallization, decolorization& crystallization using charcoal. 4. To understand solutions, dilute solutions, colloids & surface chemistry, thermodynamics.
		Botany: Gymnosperms, Angiosperm, Applied Botany and Embryology	BOT- 202	Upon completion of the course, students would - <ol style="list-style-type: none"> 1. Understand the morphology, classification and reproduction of Gymnosperms and formation of fossils, Geological time scale of different ages. 2. Discussed miutely the morphology, classification, reproduction of Angiospermic plants both Monocotyledonous and Dicotyledonous plants with economic importance. 3. Understand the origin, cultivation and improvement of rice, Potato,etc. and processing of Tea and the medieval plants used by different races ethnically. 4. Understand the development of male and female gametophytes causes such as allergy. 5. Understand the structure, organization, primary and secondary growth in plants and anomalous secondary growth. 6. Understand the preparation of morphological and reproductive structures of virus, bacteria, fungi, lichens, algae, bryophytes and pteridophytic plants through practicals in the laboratory.
		Physics: Thermal Physics And Optics	PHY- 202	completion of the course the students will be: - <ol style="list-style-type: none"> 1. Aware of the various processes in everyday life concerning heat and thermodynamics. This will also form the basis of the study of Statistical Mechanics



K. S. J.
Principal
RAYBURN COLLEGE
Churachandpur, Manipur

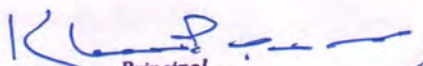
				<p>in further studies.</p> <ol style="list-style-type: none"> 2. Able to understand the various optical phenomena, aided by their knowledge of geometrical optics in the secondary classes and the laboratory experiments. 3. Able to develop their basic knowledge of quantum optical phenomena, mostly involving LASERs. This will help them in their future studies related to Atomic Molecular spectra.
		Physics: Laboratory		<p>On completion of the practical, the students will be able to</p> <ol style="list-style-type: none"> 1. Construct a thermocouple and verify Newton's law of cooling 2. Determine the coefficient of expansion and frequency of matters using different methods. 3. Determine the refractive index of a liquid.
		Mathematics: Calculus	MAT-202	<p>On completion of the course, students will</p> <ol style="list-style-type: none"> 1. Find different applications of Calculus 2. Be able to understand Differential & Integral Calculus 3. Appreciate the use of ODE
B.Sc 3 rd semester		Zoology: Functional Anatomy of Chordata	ZOO-303	<p>On completion of the course students will be able</p> <ol style="list-style-type: none"> 1. To understand what the chordates are. 2. To understand different categories of chordates. 3. To understand the general characters of chordates. 4. To understand the level of organization in chordate subphylum. 5. To understand the origin and evolutionary relationship in different classes of vertebrates. 6. To identify the poisonous and non-poisonous snakes. 7. To write down classification of Aves and Flight adaptation in birds.
		Zoology: Practicals based on ZOO-305	ZOO-303P	<p>On completion of the courses students will be able</p> <ol style="list-style-type: none"> 1. To understand the afferent and efferent branchial vessels of Scoliodon and the cranial nerves of Scoliodon and Frog. 2. To identify the different vertebrate specimens.
		Chemistry: Inorganic, Organic and Physical Chemistry	CH-303	<p>On completion of the course student will be able</p> <ol style="list-style-type: none"> 1. To understand metallurgy, chemistry of p-blocks elements, general properties of d-blocks elements, coordination chemistry. 2. To understand phenols, ethers and




 Principal
 RAYBURN COLLEGE
 Churachandpur, Manipur

				<p>epoxides, aldehydes & ketones, organic compound of nitrogen</p> <ol style="list-style-type: none"> To understand thermochemistry, thermodynamics II, chemical equilibrium and chemical kinetics. Physical chemistry practical on surface tension, viscosity & pH measurement
		<p>Botany: Plant Geography, ecology, Plant physiology and Molecular biology</p>	BOT-303	<p>Upon completion of the course, students would -</p> <ol style="list-style-type: none"> Know in detail Plant geography, its scope and importance, different phytogeographical regions in India, factors affecting in distribution, dispersal and migration methods. Understand the ecosystem, mineral cycle, ecological adaptation of different habitat and ecological succession. Be able to interpret the physiological functions of plants with growth and development and biological nitrogen fixation. Understand the biochemical process such as proteins, nucleic acids, vitamins, etc. and different mechanisms of enzyme action. Acquire knowledge of gene organization, biosynthesis of nucleic acids, DNA, RNA replication and mechanisms of protein synthesis. Determination of frequency of vegetation, physiological experiments, etc. practically confirmed in the laboratory.
		<p>Physics: Electricity And Magnetism</p>	PHY 303	<p>Upon completion of the course, students would -</p> <ol style="list-style-type: none"> The prerequisite knowledge of vector algebra (especially vector differentiation and integration), in addition classes, is introduced. The concepts and theories related to electricity and magnetism are introduced separately so as to visualize the analogies between these two phenomena, which were, in fact, believed to be separate before its development. Finally, in the later parts of the syllabus, the combination of electricity and magnetism to result in a new subject called 'Electromagnetism' is introduced.
		<p>Physics: Laboratory</p>		<p>On completion of the practical, the students will be able to</p> <ol style="list-style-type: none"> Calculate horizontal component of earth's magnetic field and magnetic moment using a deflection magnetometer.




 Principal
 RAYBURN COLLEGE
 Churachandpur, Manipur

				<ol style="list-style-type: none"> Determine the various quantities such as frequencies, capacitance and inductance of various electrical components. Have the common knowledge on how to use and operate various electrical measuring devices.
		Mathematics: Geometry	MAT-303	<p>On completion of the course, students will understand</p> <ol style="list-style-type: none"> The concept of probability The geometrical interpretation of vectors How to visualize different dimensions
B.Sc 4 th semester		Zoology: Environmental Biology, Applied Zoology, Wildlife and Computer application	ZOO-404	<p>On completion of the course students will be able</p> <ol style="list-style-type: none"> To Describe Environmental Pollution and its control measures. To understand methods of wildlife and conservation and endangered species. To describe fresh water, marine and estuarine fisheries. To explain Hatchery design and management. To describe the techniques in Induced breeding To critically analyze a problem and to design, implement, and evaluate a computing solution that meets requirements.
		Zoology: Practicals based on ZOO-407	ZOO-404P	<p>On completion of the courses students will be able</p> <ol style="list-style-type: none"> To identify the biotic and abiotic components of pond. To understand the life history of Honeybee, silk moth and fish.
		Chemistry: Inorganic, Organic and Physical Chemistry	CH-404	<p>On completion of the course student will be able</p> <ol style="list-style-type: none"> To understand chemistry of lanthanides, actinides noble gases, hard & soft acids & bases To understand carboxylic acids, carboxylic acids derivatives, organometallic compounds, polymers. To understand catalysis, ionic equilibria (I & II), phase equilibria.
		Chemistry: Analytical Chemistry Practical	CH-404P	<p>On completion of the practical, student will be able</p> <ol style="list-style-type: none"> To determine hardness of water using EDTA, Estimate nickel using DMG, estimate calcium content in chalks as calcium oxalate by permanganometry. estimate sugar by titration with standard Fehling's solution, Benedicts solution etc.



Principal
RAYBURN COLLEGE
Churachandpur, Manipur

	Botany: Cytogenetics, Biotechnology and Biometric	BOT- 404	<p>Upon completion of the course, students would -</p> <ol style="list-style-type: none"> 1. Acquire knowledge of ultrastructure of cell, chemical composition of chromatin and concept of cell division. 2. Learn about the interpretation of Mendel's principles, acquire knowledge on cytoplasmic inheritance and sex linked inheritance. 3. Understand the breeding behavior, methods along with self and cross pollination. 4. Acquire knowledge of genetic engineering in plant improvement and biotechnology and medicine, agriculture and human welfare. 5. Understand the biometry process such as collection of data, sampling of mean, median, standard deviation and chi-square test. 6. Practical analysis of different stages of cell division, callus induction, preparation of culture media sterilization and inoculation of plant material and analysis of data for mean, median, mode and standard deviation.
	Physics: Atomic and Nuclear Physics	PHY- 404	<p>On completion of the course, the students will be aware of</p> <ol style="list-style-type: none"> 1. On how to measure the atomic mass of an atom using different spectrographic techniques. Also, they will learn about - rays and its properties. 2. Hydrogen spectrum, electron spin and the different laws governing an atom as well as its magnificent and unique properties of an electron. 3. Radioactivity and properties of nucleus, half life of a nucleus and how to identify the age of an organic material through the concept of carbon dating. Also, they will learn about the different types of radiations and its hazards along with the unique and distinct that each of the rays possess. 4. How to accelerate a particle close to the speed of light and also how to detect fundamental particles using different detectors. 5. Nuclear reactions, types of nuclear reactions and its uses in our society and economy.
	Physics: Laboratory		<p>On completion of the practical, the students will have the basic knowledge on how to</p>




 Principal
 RAYBURN COLLEGE
 Charachandpur, Manipur

				<ol style="list-style-type: none"> 1. Operate and use a spectrometer for studying various properties of light. 2. Use a potentiometer for calculating an internal resistance of a cell and also measuring a current in an external circuit.
		Mathematics: Mechanics	MAT-404	<p>On completion of the course, students will</p> <ol style="list-style-type: none"> 1. Know the difference between Statics and Dynamics 2. Find the use of Rigid Dynamics 3. Be able to connect Physics and Mathematics in problem solving
B.Sc 5 th semester (HONOURS)		Zoology: Cell Biology And Genetics	ZOO-505	<p>On completion of the courses students will be able</p> <ol style="list-style-type: none"> 1. To describe cell cycles and its regulation. 2. To write down molecular biology techniques. 3. To explain causes and role of extinction in evolution. 4. To identify chromosomal mutations and in borne errors of metabolism. 5. To describe differences between prokaryotic and Eukaryotic cells.
		Zoology: Evolution, Ethology, Biotechnology And Bioinstrumentation	ZOO-506	<p>On completion of the courses students will be able</p> <ol style="list-style-type: none"> 1. To describe evolutionary history of man. 2. To describe origin of species on earth. 3. To explain the scope of Biotechnology. 4. To describe Innate and Acquired types of behaviour.
		Zoology: Practical Based On ZOO-509 & ZOO-510	: ZOO-507P	<p>On completion of the courses students will be able</p> <ol style="list-style-type: none"> 1. To understand the stages of mitosis and meiosis. 2. To understand the karyotyping of chromosomes. 3. To understand the different adaptation found in insects. 4. To understand the different types of nest of animals and their parental care. 5. To demonstrate alcohol and soyabean fermentation. 6. To prepare the standard curve of amino acid and protein 7. To demonstrate electrophoresis gel/paper.
		Chemistry: Inorganic Chemistry	CH-505	<p>On completion of the course student will be able</p> <ol style="list-style-type: none"> 1. To understand nuclear chemistry & radioactivity, chemistry of compounds of non-transition elements, chemistry of 2nd & 3rd transition elements series, alloys & intermetallic compounds, UV-Visible, Infrared spectroscopy, thermodynamic & kinetic aspects of




 Principal
 RAYBURN COLLEGE
 Churachandpur, Manipur


			metal complexes, environmental chemistry.
	Chemistry: Organic Chemistry	CH-506	On completion of the course student will be able 1. To understand carbohydrates, amino acids, peptides & proteins, nucleic acids, fats, oil, detergents, pericyclic reactions, synthetic dyes, steroids, terpenoids, alkaloids & enzymes.
	Chemistry: Physical Chemistry	CH-507	On completion of the course student will be able to 1. Understand mathematics for chemists, atomic structure, quantum chemistry-I, photochemistry, energetics, specific heats of solids, statistical thermodynamics, interactions of molecules with electromagnetic radiations, macromolecules, conductance, catalysis, ionic equilibria (I & II), phase equilibria.
	Chemistry: Inorganic & Physical Chemistry Practical	CH-508P	On completion of the practical, student will be able to 1. Preparation of inorganic complexes, estimation of two constituents from a binary mixture, semimicro analysis,
	Botany: Microbial Diversity, Plant Pathology and Embryophyta	BOT-505	Upon completion of the course, students would - 1. Understand the history of microbiology, classification of microorganisms such as virus, bacteria, microorganisms present in soil, air and water. 2. Get knowledge on role of microbes in human welfare such as in industry of alcohol, antibiotics, vitamins, etc. and food microbiology. 3. Inculcate the importance of plant diseases, biological control measures in different affected plants. 4. Understand the plant disease management and concept of integrated pest disease management. 5. Evolutionary trend, ecological and economic importance of bryophytes and pteridophytes with seed habit and steller evolution in pteridophytes. 6. Explanation on bryophytic plants as the first land plant.
	Botany: Advanced Plant Taxonomy, Anatomy, Embryology and	BOT-506	Upon completion of the course, students would - 1. Understand the concept of progymnosperms, diversity among gymnosperms and their distribution in India and palaeobotanical study of fossil



K. P. S.
Principal
RAYBURN COLLEGE
Churachandpur, Manipur

		Polynology		<p>plants especially gymnosperm plants.</p> <ol style="list-style-type: none"> Understand the practices of plant taxonomy, application of DNA hybridization technique, DNA markers etc, for identification and classification of plants and their economic importance. Have a detailed knowledge of plant resources, management, utilization and importance of ethnobotany un gene pool and germplasm conservation. Understand the embryology in detail with pollen production and dispersion in space and time. Understand the detailed internal structure with the formation of internodes, branching pattern, root stem transition and anomalous secondary growth. Understand the application of palaeopalynology, mesissopalynology and forensic palaeopalynology.
		Botany: Practicals	BOT-507	<p>Upon completion of the course, students would -</p> <ol style="list-style-type: none"> Have practical knowledge in the field of cytology, genetics, plant pathology and anatomy. Understand the preparation of culture media for bacteria and fungi (nutrient agar and PDA) and staining of bacteria and fungi. Studied in detail the symptoms, causal organisms and microscopic studies of diseased plants. Comparatively study the anatomical structures of bryophytes and pteridophytes plants. Dissected angiospermic plants' different parts and measured the ovary size. Studied the germination percentage of pollen grains, prepared pollen slides by acetolysis method.
		Physics: Electronics	PHY-505	<p>After the completion of the course, the students will be aware of</p> <ol style="list-style-type: none"> Basic circuits and basic circuits models, how to connect an electrical circuit and network laws. Characteristics of a p-n junction diode and its different applications. Bipolar junction diodes characteristics, CE and CB configuration along with its characteristics. Also, the classifications of FETS, MOSFETS and JFET. How amplifiers are constructed using p-n junction diode and MOSFET. Types of




 Principal
RAYBURN COLLEGE
 Churachandpur, Manipur


			<p>amplifiers and its feedback system.</p> <p>5. Types of oscillators and waveform generators. Types of logic gates along with its algebra.</p>
	Physics: Mathematical Physics	PHY- 506	<p>After the completion of the course, the students will be aware of</p> <ol style="list-style-type: none"> 1. Complex variables and function of complex variables along with the techniques and laws to solve them. 2. Special functions such as gamma, beta functions along with their recurrence relations. Different types of polynomials and orthogonality of different functions. 3. Partial differential equations and its application in Physics. Also, they will learn about the different type of mathematical series.
	Physics: Physics Laboratory	PHY- 507	<p>On completion of the practical, the students will</p> <ol style="list-style-type: none"> 1. Have the basic knowledge of various electronic components like transistors, diodes and amplifiers. 2. Be able to construct digital logic gates and study about their truth tables.
	Mathematics: Abstract Algebra and Linear algebra	MAT- 505	<p>On completion of the courses, students will understand</p> <ol style="list-style-type: none"> 1. Abstract mathematical problems 2. Groups theory and rings theory 3. Views of mathematics not only as about numbers 4. Linear transformation of R-space 5. Projection of vectors 6. Orthonormal vectors and Quadratic forms
	Mathematics: Real Analysis	MAT- 506	<p>On completion of the courses, students will be able</p> <ol style="list-style-type: none"> 1. To begin counting number to infinity. 2. To use sequence as real value problem. 3. To understand Riemann integral and its uses 4. To evaluate Improper integrals 5. To understand Countable and uncountable sets 6. To apply Archimedean property
	Mathematics: Numerical analysis and C programming	MAT- 507	<p>On completion of the courses, students will be able</p> <ol style="list-style-type: none"> 1. To understand interpolation and newton method of it. 2. To solve mathematical problem in Programming 3. To employ Simpson' s rule of integration 4. To practise C-programming 5. To apply Differential equation in Programming
B.Sc 6 th semester	Zoology: Animal Physiology	ZOO- 608	<p>On completion of the courses students will be able</p> <ol style="list-style-type: none"> 1. To understand the metabolic activities in



Principal
RAYBURN COLLEGE
Churachandpur, Manipur

(HONORS)	And Endocrinology		<p>mammalian body.</p> <ol style="list-style-type: none"> To understand the various biomolecules in body. To understand the structural chemistry of proteins, carbohydrates, fats. To understand the functions of biomolecules in body secretion. To understand the process of digestion. To understand the metabolic activities in mammalian body. To understand the types mechanism of working of nerve cells. To understand the gaseous transport and the structure involved in gaseous transport in mammalian body.
	Zoology: Developmental Biology, Histology And Biological Chemistry	ZOO-609	<p>On completion of the courses students will be able</p> <ol style="list-style-type: none"> To understand the nature of endocrine glands and their secretion. To understand the blood flow in mammalian body. To understand how organisms maintain gametic population. To understand fertilization process. To understand way of cleavage and different patterns to form zygote. To understand the fundamental embryonic development. To understand the complete process of formation of germ layers.
	Zoology: Practicals Based On ZOO-612& ZOO-613	ZOO-610P	<p>On completion of the courses students will be able</p> <ol style="list-style-type: none"> To know effects of isotonic, hypotonic and hypertonic solution on erythrocytes. To prepare haemin crystals. To understand the coagulation of blood To understand the different stages of development in chick. To understand the general test for identification of carbohydrate, lipid and protein. To understand the separation of amino acid using paper chromatography. To understand the sections of blastula and gastrula of chick and neurula and external gills of frog.
	Chemistry: Inorganic Chemistry	CH-608	<p>On completion of the course student will be able</p> <ol style="list-style-type: none"> To understand bonding in coordination compounds, magnetic properties of transition metal complexes, inorganic polymers, thermoanalytical methods,




 Principal
 RAYBURN COLLEGE
 Churachandpur, Manipur

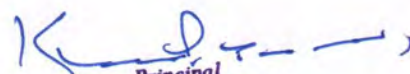
				organometallic chemistry, bioinorganics chemistry, inorganic rings & cages, non-stoichiometric compounds.
		Chemistry: Organic Chemistry	CH-609	On completion of the course student will be able To understand organosulphur compounds, elimination reactions, organic synthesis via enolates, heterocyclic compounds, medicinal chemistry, chromatography, mass spectroscopy, nuclear magnetic resonance spectroscopy, electron paramagnetic resonance spectroscopy, green chemistry
		Chemistry: Physical Chemistry	CH-610	On completion of the course student will be able 1. To understand computers application in chemistry, quantum chemistry II, spectroscopy (rotational spectra of diatomic molecules, vibrational spectra of diatomic molecules), Raman spectroscopy, symmetry & point group, electrochemistry (I&II), statistical thermodynamics II, surface active agents, chemical kinetics II, phase equilibria II.
		Chemistry: Organic & Physical Chemistry Practical	CH-611	On completion of the course student will be able to understand qualitative analysis, organic preparation.
		Botany: Ecology, Plant Physiology and Molecular Biology	BOT - 608	Upon completion of the course, students would - 1. Understand the detailed vegetation and floristic regions in different vegetation types and mineral water, water resources, etc. with renewable and non-renewable resources. 2. Understand the ecosystems and pollution with their control measures and climate change, global warming and biodiversity. 3. Have a detailed knowledge of plant physiological process going on and their mechanisms with significant light reactions. 4. Understand water as universal solvent, bioenergetics, enzyme and isozymes and biosynthesis of nucleic acid and protein synthesis. 5. Understand the gene organization, RNA splicing and RNS stability. 6. Have detailed knowledge of denaturation of DNA and different forms of RNA
		Botany: Cell Biology, Genetics, Plant Breeding, Biotechnology and Computer Application	BOT - 609	Upon completion of the course, students would - 1. Understand prokaryotic and eukaryotic cell, mitochondrion and chloroplast and pumps in cellular transport and signaling. 2. Studied in detail Genetics, multiple allelism and quantitative traits with multiple factor hypotheses.



Principal
RAYBURN COLLEGE
Churachandpur, Manipur

				<ol style="list-style-type: none"> Understand the plant breeding with acclimatization of hybrid vigor and mutation. Understand the organogenesis and embryogenesis, agro-bacterium, the natural genetic engineer. Detailed knowledge of computer application software for botanical study. Understand with detailed introduction to bio-informatics tools for assaying advanced techniques.
		Botany: Practical	BOT - 610	<p>Upon completion of the course, students would -</p> <ol style="list-style-type: none"> Be capable of freely handling the equipments for practical classes. Be capable to become practically knowledge able about micro-preparation and observation of permanent slides of different genera. Know about isolation, quantification and storage method of DNA, RNA and plasmids to carry out advanced studies like genetic engineering. Be well aware of separation of plant pigments and enzymes by paper chromatograph techniques. Understand the determination of chromosome counts from dividing mother cells, root tips and pollen grains.
		Physics: Quantum Mechanics	PHY - 608	<p>After the completion of the course, the students will be aware of</p> <ol style="list-style-type: none"> The origin of quantum mechanics along with the interesting properties of subatomic particles. Basic postulates on the wave nature of particles along with its wave equations describing the particles. Also, they will know about the solution of the wave function of the wave nature of particles. The ability of a particles to penetrate a potential barrier through an effect known as tunnelling effect.
		Physics: Physics of Materials	PHY - 609	<p>After the completion of the course, the students will be aware of</p> <ol style="list-style-type: none"> The basic knowledge on crystal structures and properties along with its electrical properties of materials. The magnetic properties of materials along with the different modes of vibrations of an atom in a lattice structure. The amazing properties of a conductor to become a superconductor by lowering its




 Principal
 RAYBURN COLLEGE
 Churachandpur, Manipur

				<p>temperatures along with the types and properties of a superconductor.</p> <p>4. Nanomaterials and its applications in manufacturing industries.</p>
		<p>Physics: Physics Laboratory</p>	PHY-610	<p>On completion of the practical, the students will have the basic knowledge on how to</p> <ol style="list-style-type: none"> 1. Operate and use a spectrometer for studying various properties of light. 2. Calculate the specific charge of an electron. 3. Calculate the concentration of a solution using a polarimeter. 4. Determine the value of Planck's constant.
		<p>Mathematics: PDE , Laplace transform and Calculus of variation</p>	MAT-605	<p>On completion of the courses, students will be able</p> <ol style="list-style-type: none"> 1. To find CI and PI in PDE 2. To understand heat flow and wave equation 3. To understand Euler Lagrange equation 4. To differentiate Homogenous and non-Homogenous PDE 5. To evaluate minimizing and maximizing of functions
		<p>Mathematics: Metric Space and Complex Analysis</p>	MAT-606	<p>On completion of the courses, students will be able</p> <ol style="list-style-type: none"> 1. To understand the meaning of open and close sets. 2. To understand the Bolzano Weistrass theorem 3. To understand conformal mapping like circle to line 4. To understand convergence of Cauchy sequence. 5. To understand singularities and Laplace equation
		<p>Mathematics: (Optional)</p> <ol style="list-style-type: none"> 1. Elementary Number Theory 2. Higher Mechanics 3. Special Theory of Relativity & Tensor 4. Astronomy 	MAT-607	<p>On completion of the course, the students will be able</p> <ol style="list-style-type: none"> 1. Learn about working with numbers. 2. Develop higher mechanics skills. 3. Have in depth knowledge of Tensor Analysis and 4. Astronomy based on their choice of paper




 Principal
 RAYBURN COLLEGE
 Churachandpur, Manipur

**DEPARTMENT OF HISTORY
RAYBURN COLLEGE**

COURSE OUTCOME FOR POST GRADUATE STUDENTS (MA MODERN HISTORY)

1ST SEMESTER

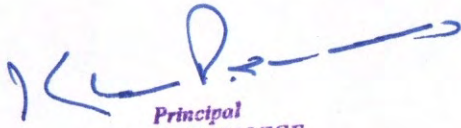
PAPER CODE	COURSE TITLE/PAPER	COURSE OUTCOME
MPSC-101	Western Political Thought: Part I	To make the students aware of the 1. Relevance of the ancient Greek political institutions in the present context; 2. the importance of Greek reason in politics;; 3. scientific study of politics; 4. the importance of Christian religious teachings and their reconciliation with Greek reason; and 5. the circumstances leading to the emergence of nation states and power politics.
MPSC-102	Indian Political System	The students gain in-depth knowledge about -




Principal
RAYBURN COLLEGE
Churachandpur, Manipur

		<ol style="list-style-type: none"> 1. The philosophical foundations of the Indian Constitution. 2. The actual nature and dynamics of the working of the Indian Political system. 3. The important issues and challenges confronting the working of India's democracy. 4. The relationship between political system and social system in India. 5. The changing dynamics of the Indian Political system.
MPSC-103	Public Administration	<ol style="list-style-type: none"> 1. Students would get awareness about the evolution and growth of the discipline of Public Administration. 2. Students would learn about basic principles and approaches of Public Administration. 3. They would be able to understand the theoretical clarity of basic concepts and dynamics (both ecological and others) relating to Public organizations. 4. Identify and describe the major theories of public organizations, and bureaucratic behavior.




 Principal
 RAYBURN COLLEGE
 Churachandpur, Manipur

		<p>5. Demonstrate knowledge of the institutional, political and ethical context within which public services are delivered.</p> <p>6. Identify key provisions of the Constitution and public laws.</p>
MPSC-104	International Relations	<p>1. Impart essential knowledge about the fundamental theories of International Relations.</p> <p>2. Provide basic knowledge regarding the National Power and the Balance of Power.</p> <p>3. Study various aspects of the Cold War and the place of Ideology in International Relations.</p> <p>4. Inculcate knowledge concerning Non-alignment past and present, and Resolution of Conflict.</p> <p>5. Study various aspects of Nuclear Disarmament, Collective Security, and Globalisation.</p>
MPSDSE*		





 Principal
 RAYBURN COLLEGE
 Churachandpur, Manipur

2ND SEMESTER

PAPER CODE	COURSE TITLE/PAPER	COURSE OUTCOME
MPSC-201	Western Political Thought: Part II	<p>The students gain in-depth knowledge to the students about the following:</p> <ol style="list-style-type: none"> 1. Genealogy of the Modern in Western Political Thought 2. Social Contract or Agreement as Basis of Authority 3. Liberal and Individualist Traditions in Western Political Tradition 4. Theories of Justice 5. Critique of Hannah Arendt
MPSC-202	Indian Administration	<ol style="list-style-type: none"> 1. Students understand how the present system of Indian administration evolved. 2. Students acquired knowledge about the structure and functions of Government at different levels- centre, state and local. 3. Students came to know the various administrative reforms made by the Government from time to time.




 Principal
 RAYBURN COLLEGE
 Churachandpur, Manipur

		<p>4. Enable the Students to understand the true meaning of corruption.</p> <p>5. Students learn the various anti-corruption laws passed by the Government.</p>
MPSC-203	Comparative Political Analysis	
MPSC-204	India's Foreign Policy	<p>1. Acquire basic knowledge about the foundations and principles of India's Foreign Policy.</p> <p>2. Impart fundamental issues of Indo-Pak Relations.</p> <p>3. Learn central issues affecting Sino-India Relations.</p> <p>4. Gain essential knowledge on various aspects of Indo-American Relations.</p> <p>5. Provide major issues of Indo-Soviet/Russia Relations</p>
MPSDSE*	One of the 7 DSE Papers	

3RD SEMESTER



[Handwritten Signature]
Principal
RAYBURN COLLEGE
Churachandpur, Manipur

PAPER CODE	COURSE TITLE/PAPER	COURSE OUTCOME
MPSC-301	Social and Political Thought Modern India	<p>They learn</p> <ol style="list-style-type: none"> 1. Social and political thought of modern India which was evolved during the Indian National movement 2. The influence of the philosophical traditions of ancient India on the social and political thought of modern India. 3. The important aspects of the philosophy of Mahatma Gandhi. 4. In-depth knowledge about the socialist and communist thought and movement as evolved in India during the national movement. 5. The relevance of social and political thought of modern India in contemporary world.
MPSC-302	Contemporary Issues in Political Theory	




 Principal
 RAYBURN COLLEGE
 Churachandpur, Manipur

MPSC-303	South East Asian Studies	<p>The students learn in-depth knowledge about the following:</p> <ol style="list-style-type: none"> 1. History of the Contemporary South East Asia 2. Geostrategic, Economic Growth and Cultural Complexities 3. Great Power Dynamics in South east Asia 4. Evolution of Act East Policy 5. Significance of the Indo-Pacific Region
MPSDSE*	One of the 7 DSE Papers	
CBCS Paper	Indian Political System	<ol style="list-style-type: none"> 1. Acquired knowledge about political system and social system 2. Learn the process and models of political system 3. Study Behavioural Revolution and Post-Behaviouralism 4. Understand Heuristic model and its application to the study of politics 5. Learn Class and Elite Approach to the study of politics

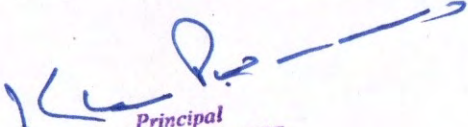
4TH SEMESTER



[Handwritten Signature]
Principal
RAYBURN COLLEGE
Churachandpur, Manipur

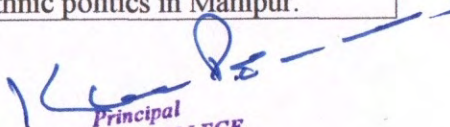
PAPER CODE	COURSE TITLE/PAPER	COURSE OUTCOME
MPSC-401	Government and Politics in Manipur	<p>The students gain in-depth</p> <ol style="list-style-type: none"> 1. Understanding of the actual nature and dynamics of the working of the government and politics in Manipur. 2. Knowledge about the relationship between politics and the social environment in the context of Manipur. 3. Understanding about the changing dynamics of government and politics in Manipur. 4. Understanding about the dynamics of ethnic politics in Manipur. 5. Understanding about the different aspects of political development inside the state.
MPSC-402	Socialist Thought	<ol style="list-style-type: none"> 1. Gain basic knowledge of Pre-Marxian socialist ideas. 2. Learn essential features of Marxism. 3. Gain main ideas of Leninism.




 Principal
 RAYBURN COLLEGE
 Churachandpur, Manipur

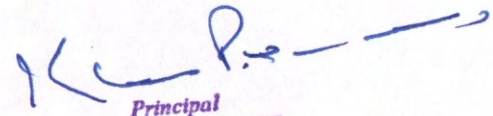
		<p>4. Learn important theories of Stalinism.</p> <p>5. Acquire essential teachings of the ideas of Mao Ze-dong and Rosa Luxemburg on Socialism.</p>
MPSC-403	Project Work	
MPSDSE	One of he 7 DSE Papers	
CBCS Paper	Government and Politics in Manipur	<p>The students gain in-depth</p> <p>1. Understanding of the actual nature and dynamics of the working of the government and politics in Manipur.</p> <p>2. Knowledge about the relationship between politics and the social environment in the context of Manipur.</p> <p>3. Understanding about the changing dynamics of government and politics in Manipur.</p> <p>4. Understanding about the dynamics of ethnic politics in Manipur.</p>




 Principal
 RAYBURN COLLEGE
 Churachandpur, Manipur

		5. Understanding about the different aspects of political development inside the state.
--	--	---




Principal
RAYBURN COLLEGE
Churachandpur, Manipur

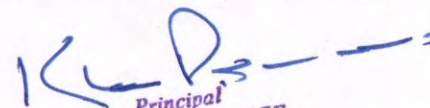
**DEPARTMENT OF HISTORY
RAYBURN COLLEGE**

COURSE OUTCOME FOR POST GRADUATE STUDENTS (MA MODERN HISTORY)

1ST SEMESTER

PAPER CODE	COURSE TITLE/PAPER	COURSE OUTCOME
HSM-101 (COMPULSORY)	HISTORY OF MANIPUR FROM EARLY TIMES TO 1467	The students will learn the nature of sources and historical writing on Manipur. The pre and proto-history as well as the state formation and socio-cultural life of the people will be emphasized in detail.
HSM-102 (COMPULSORY)	EAST ASIA 1839-1950	The students will learn the contact of China with the West; rebellions and reform movements in China; nationalism and revolutions in China.
HSM-103(C)	POLITICAL HISTORY OF MODERN INDIA 1757-1858	Emergence of European trading companies, their dominance in India; establishment and expansion of East India Company in India; and the revolt of 1857.
HSM-104(C)	MEDICINE AND PUBLIC HEALTH IN MODERN INDIA	Historiography of medical history; medical history writing and public health system; and history of epidemics and their measures of control in India.
HSM-105(C)	HISTORY OF BORDERS BORDERLAND IN INDIA	Concepts of frontier, border and borderland societies; border-making and its impact on borderland; and cross-border trade and environmentalism in the borderland.




Principal
RAYBURN COLLEGE
Churachandpur, Manipur

2ND SEMESTER

PAPER CODE	COURSE TITLE/PAPER	COURSE OUTCOME
HSM-201 (COMPULSORY)	HISTORY OF MANIPUR FROM 1467-1826	The process of consolidation of the Meitei state; Khagemba as a nation builder; process of sanskritization; administrative reforms under Garib Niwaz and Burmese invasion of Manipur.
HSM-202 (COMPULSORY)	SOUTH EAST ASIA 1800-1945	Establishment of colonial rule and their administrative system in the Southeast Asia; colonial rule in Malaysia, Burma, Indo-China; and growth of nationalist movements in Southeast Asia.
HSM-203(C)	COLONIALISM AND CAPITALISM	The concepts and debate on feudalism, mercantilism, colonialism, imperialism and capitalism.
HSM-204(C)	SOCIAL HISTORY OF MODERN INDIA	British social policy towards Indian society; concepts and theories of social change, untouchability and gender history; and growth of western education and its impacts.
HSM-205(C)	GENDER AND SOCIETY IN MODERN INDIA	Concepts and theories in gender studies; colonial discourse on women such as female infanticide, dowry, sati, education and widow remarriage; and contemporary debate such as gender, inequality, gender and development.




 Principal
 RAYBURN COLLEGE
 Churachandpur, Manipur

3RD SEMESTER

PAPER CODE	COURSE TITLE/PAPER	COURSE OUTCOME
HSM-301 (COMPULSORY)	HISTORY OF MANIPUR 1826-1949	The history and historical development of Manipur; its relation with colonial state; establishment of british paramountcy and the merger of Manipur with India.
HSM-302 (COMPULSORY)	HISTORY OF NORTH EAST INDIA	The process of conceptualization of northeast as a region; colonial expansion and annexation in northeast India and Manipur during WWI.
HSM-303 (COMPULSORY)	FREEDOM MOVEMENT IN INDIA	The origin, theoretical background and approaches to the study of Indian nationalism; freedom movements under different organizations and attainment of independence and partition.
HSM-304(C)	ECONOMIC HISTORY OF MODERN INDIA	Transformation in agriculture history of India and the land and class structure in rural India; industrialization and foreign trade of India; impact of british economic policy.
HSM-305(C)	SUB NATIONALIST MOVEMENTS AND INSURGENCY IN NORTH EAST INDIA	The concepts, theories and debated on nationalism and sub-nationalism; colonial state and its politics of exclusion in northeast India and the history of WWII and freedom movements in northeast India.



Principal
RAYBURN COLLEGE
Churachandpur, Manipur

4TH SEMESTER

PAPER CODE	COURSE TITLE/PAPER	COURSE OUTCOME
HSM-401 (COMPULSORY)	WORLD HISTORY 1775-1919	The rise of modern west since the 18 th century and the rise of nationalism in western Europe will be highlighted.
HSM-402 (COMPULSORY)	HISTORIOGRAPHY	The students will learn the different school of thoughts in history writing. The different approaches, methods and writing of dissertation, etc. will be emphasized.
HSM-403(C)	ENVIRONMENT HISTORY OF INDIA	The students will learn the basic concepts and debates on environmental history of India.
HSM-404(C)	POST COLONIAL INDIA 1947-2000	The emergence of Indian Republic and the working of democratic government and the challenges in contemporary India; the history of social development, economic reforms, globalization, education, etc.
HSM-405(A,B,C)	DISSERTATION	How to do historical research based on primary sources, how to do field-based research, collecting oral sources, how to critically analyze facts and interpret them into historical knowledge.



[Handwritten Signature]
Principal
RAYBURN COLLEGE
Churachandpur, Manipur

Department Of Commerce


RAYBURN COLLEGE

Course Outcome For MASTER OF COMMERCE

Semester-I: (All core courses)

Paper Code	Course Title/Paper	Course outcome
MCCC-101	ENTREPRENEURSHIP DEVELOPMENT AND SMALL BUSINESS MANAGEMENT	After the course is completed, the students will be exposed to entrepreneurial culture and industrial growth and be enabled to set up and manage small business units
MCCC-102	FINANCIAL MANAGEMENT	The course will help the students understand various issues involved in financial management of a company and equip them with advanced tools and techniques along with its application in the corporate world.
MCCC-103	BUSINESS STATISTICS	Upon completion of the course, the students would have learnt the application of Business Statistical Analysis and Operation Research (Quantitative Technique) that can be applied in real life business situation and decision-making.
MCCC-104	MARKETING MANAGEMENT	Upon completion of the course, the students would understand the conceptual framework of marketing and its applications in decision making under various environmental constraints.
MCCC-105	INTERNATIONAL BUSINESS	On completion of the course,, the students would learn about international business environment including international financial management, international accounting and international currency along with the impact of globalization on Indian industry.

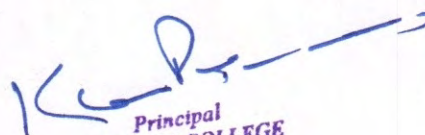



Principal
RAYBURN COLLEGE
Churachandpur, Manipur

Semester-II: (All core courses)

Paper Code	Course Title/Paper	Course outcome
MCCC-201	ADVANCED MANAGEMENT ACCOUNTING	The students would be acquainted with the accounting concepts, tools and techniques for managerial decisions when they complete the course.
MCCC-202	FINANCIAL INSTITUTIONS AND MARKETS	The course will help the students understand the functioning of financial markets and institutions and their role in the Indian economy.
MCCC-203	MANAGERIAL ECONOMICS	The aim of the course is to provide an understanding of economic principles related to business planning and decision-making.
MCCC-204	BUSINESS STRATEGIC MANAGEMENT	Upon completion of the course, the students would have an enhanced decision-making ability in situations of uncertainty in a dynamic business environment.
MCCC-205	HUMAN RESOURCE MANAGEMENT	On completion of the course,, the students would familiarize themselves with the main aspects of human resource management and apply it at organizational level.




Principal
RAYBURN COLLEGE
Churachandpur, Manipur

Semester-III: (All core courses)

Paper Code	Course Title/Paper	Course outcome
MCCC-301	BUSINESS RESEARCH	Upon completion of the course, students will have an understanding of the research process, tools and techniques in order to facilitate managerial decision-making
MCCC-302	BUSINESS ETHICS AND CORPORATE GOVERNANCE	The course will develop the understanding about the role of corporations in society and boards' role in keeping oversight on the functioning of the company, global developments in Governance and Corporate Citizenship. It will also provide students about necessary knowledge and skills for building professional boards, stakeholder engagement and shareholder activism.
MCCC-303	BUSINESS ENVIRONMENT AND POLICY	The course will develop, in the students, ability to understand and scan business environment , analyse opportunities and take decision under uncertainty
MCCC-304	GLOBAL FINANCIAL REPORTING AND DISCLOSURE	The course aims to develop the understanding about present-day management accounting techniques and to develop the skills and competencies that management accounts in order to take advantage of the opportunities offered by new management accounting techniques.
MCGC-305 (Generic Elective course)	PERSONAL FINANCE AND ACCOUNTING	This course will equip students with basic knowledge of Personal Finance and its strategies of managing personal finance so that they make rational financial decisions

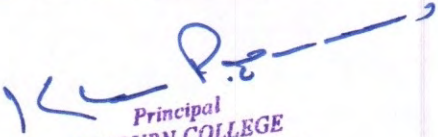


[Handwritten Signature]
Principal
RAYBURN COLLEGE
Churachandpur, Manipur

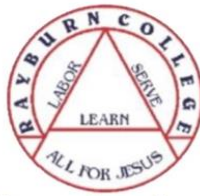
Semester-IV: Discipline Specific Electives (Accounting)

Paper Code	Course Title/Paper	Course outcome
MCEC-401	STRATEGIC COST ANALYSIS AND PERFORMANCE EVALUATION	Upon completion of the course, students will have an insight into the methods and techniques developed to support the modern cost management practices
MCEC-402	ADVANCED CORPORATE ACCOUNTING	The course will make the students understand the procedures adopted in various accounting situations and get an overview of International Financial Reporting Standards.
MCEC-403	FINANCIAL STATEMENT ANALYSIS	Upon completion of the course, the students will understand the procedures adopted in various financial situations and get an overview of International Financial Statement.
MCEC-404 (Compulsory Paper)	Dissertation and Viva-Voce	The course will help students understand about research and writing of papers.
MCGC-405 (Generic Elective course)	STARTUP VENTURE MANAGEMENT	This course will acquaint students about the various policies, programme and rules and regulations of establishing new enterprises.




Principal
RAYBURN COLLEGE
Churachandpur, Manipur

RAYBURN



COLLEGE

BSF Road, Gangpimual, Churachandpur, Manipur, INDIA-795006

Affiliated to M.U: No. MU/1-65/98/CDC/136:07.08.2012.

Recognized by UGC under Section 2(f) & 12(B) of 1956 Act: No.8-29/2015(CPP-I/C):23/04/2015.

www.rayburncollege.ac.in

Declaration:

I hereby declare that the details and information given above are complete and true to the best of my knowledge and belief.



A handwritten signature in blue ink, appearing to read 'Khen P. Tombing'.

Rev. Dr. Khen P. Tombing

Principal

RAYBURN COLLEGE

Principal
RAYBURN COLLEGE
Churachandpur, Manipur