

**PROGRAMME OUTCOMES (POs),
PROGRAMME SPECIFIC OUTCOMES (PSOs)
& COURSE OUTCOMES (COs)**



Higher And Technical Institute, Mizoram (HATIM)

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MIZORAM

Website: <https://www.hatim.ac.in>

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Higher And Technical Institute, Mizoram (HATIM)

DEPARTMENT OF COMPUTER SCIENCE (BCA)

**PROGRAMME OUTCOMES (POs), PROGRAMME SPECIFIC OUTCOMES (PSOs)
& COURSE OUTCOMES (COs)**

PROGRAMME OUTCOMES (POs)	PO1	To provide young minds with the required knowledge and necessary skills to get rewarding careers into the ever changing world of Information technology.
	PO2	Equip the students to meet the requirement of corporate world and Industry standard.
	PO3	Engage in professional development and to pursue post graduate education in the fields of Information Technology and Computer Applications.
	PO4	Provide the students about computing principles and business practices in software solutions, outsourcing services, public and private sectors.
	PO5	Develop projects for developing full software in various software languages along with current scenario.
PROGRAMME SPECIFIC OUTCOMES (PSOs)	PSO1	An ability to enhance not only comprehensive understanding of the theory but its application too in diverse field.
	PSO2	Focuses on preparing student for roles pertaining to computer applications and IT industry
	PSO3	develop programming skills, networking skills, learn applications, packages, programming languages and modern techniques of IT
	PSO4	Learn programming language such as C, C++, Java, PHP, HTML, SQL, etc.
	PSO5	Gives overview of the topics in IT like networking, computer graphics, web development, trouble shooting, and hardware and software skills.

S.N	COURSE NO. & COURSE NAME	COURSE OUTCOMES (COs)	
1	BCA/1/CC/01 English Language & Communication Skills	After successful completion of this course, students will be able to	
		CO1	Improves their grammatical skills.
		CO2	Evaluate different communication process and its practical application
		CO3	Describe the concept of effective communication in a corporate world.
		CO4	Explain the art of a professional business presentation.
		CO5	Develop confidence in all walks of life.
2	BCA/1/CC/02 Basic Mathematics	After successful completion of this course, students will be able to	
		CO1	Describe determinants and matrices.
		CO2	Recall various arithmetic and algebraic expressions method.
		CO3	Implement sequence and series mathematics in real life.
		CO4	Formulate Limit, Continuity and Differentiability.
3	BCA/1/CC/03 Introduction to Information Technology	After successful completion of this course, students will be able to	
		CO1	Know different types of data processed by computers.
		CO2	Understand Storage unit and Processing unit of a computer System
		CO3	Choose output devices for various typing/printing applications .
		CO4	Explain why programming languages are required.
		CO5	Back up- databases to recover data resources lost or damaged due to accidents.
		CO6	Know the Evolution of the Internet and how it works.
		CO7	Use Search engine appropriate for searching requirements.
		CO8	Protect data stored in computer from vandals and thieves.
		CO9	Know Opportunities of employment in information technology.

4	BCA/1/CC/04 Digital Computer Fundamentals	After successful completion of this course, students will be able to	
		C01	Different number systems and perform inter -conversions among them.
		C02	Basics of different binary codes& complements of numbers and solve associated problems.
		C03	Problems relating to Boolean Algebra.
		C04	Design digital circuits with the help of Boolean algebra.
		C05	Solve problems relating to binary arithmetic.
		C06	Explain the concept of digital logic gates and implement Boolean functions
		C07	Design basic circuits in combinational logic.
		C08	Design basic circuits in sequential logic.
5	BCA/1/CC/05 PC Applications & Internet Technology Lab	After successful completion of this course, students will be able to	
		C01	understanding basic concept of MS-DOS
		C02	Perform various windows basic commands.
		C03	Understand the concepts of designing website by using HTML.
		C04	Create their own Website.
		C05	Incorporate various windows basic and scripting commands in real life situation.
		C06	Create HTML document to create a given table structure
C07	Create HTML document to create top and dropdown navigation bar		
6	BCA/1/CC/06 Office Automation Lab.	After successful completion of this course, students will be able to	
		C01	Design documentation template.
		C02	Describe accounting operations.
		C03	Create and design a spread-sheet using MS-Excel
		C04	Explain the steps to perform presentation skills using MS-PowerPoint
		C05	Categorize a different database operations using MS-Access
		C06	Explain the concept of data & files management.
C07	Saving, and Protecting Documents, Printing, Mail Merge in MS-Word		

7	BCA/2/CC/07 Personality and Soft Skills Development	After successful completion of this course, students will be able to	
		C01	Formulate problem solving skills.
		C02	Make appropriate and responsible decisions
		C03	Construct effective communication skills (spoken and written) presentation skills.
		C04	Differentiate effective business correspondence and prepare business reports
		C05	Plan a strategy to become self -confident individuals by mastering inter-personal skills
		C06	Team management skills, and leadership skills.
		C07	Design a broad career plans, evaluate the employment market.
		C08	Organizations to get good placement, match the job requirements and skill sets.
8	BCA/2/CC/08 Discrete Mathematics	After successful completion of this course, students will be able to	
		C01	Describe the basic discrete structures such as numbers, sets, used in computer Science
		C02	Describe the uses of determinant and matrices.
		C03	Relate number system for real life project.
		C04	Demonstrate a working knowledge definite and indefinite integrals.
		C05	Know about Graphs and algorithms.
		C06	Understand, analyze and create mathematical arguments.
		C07	understand sets, perform operations and algebra
9	BCA/2/CC/09 Programming Language through C	After successful completion of this course, students will be able to	
		C01	Demonstrate an understanding of computer programming language concepts.
		C02	Design and develop computer programs, analyzes, and interprets the concept of pointers,
		C03	Declarations, initialization, operations on pointers and their usage.
		C04	Differentiate data types and use them in simple data processing applications.
		C05	Explain union and enumeration user defined data types.
		C06	Develop confidence for self-education and ability for life-long learning needed for
		C07	Use different data types in a computer program.
		C08	Design programs involving decision structures, loops and functions.

10	BCA/2/CC/10 Accounting and Financial Management	After successful completion of this course, students will be able to	
		CO1	Explain the fundamental accounting concepts, conventions & terminologies.
		CO2	Describe the importance, functions & objectives of books of entry, subsidiary books,
		CO3	Bank reconciliation statement and final accounts.
		CO4	Construct a step to prepare books of entry, subsidiary books, bank reconciliation statement
		CO5	Final accounts using double entry book keeping.
		CO6	Invent the errors located in books of entry & subsidiary books.
11	BCA/2/CC/11 Programming in C Lab	After successful completion of this course, students will be able to	
		CO1	Write the C program for a given task or algorithm.
		CO2	Read, understand and trace the execution of programs written in C language.
		CO3	Implementing C programs using arrays, pointers,
		CO4	Decision making statements and looping statements.
12	BCA/2/CC/12 Tally ERP 9.0 Lab	After successful completion of this course, students will be able to	
		CO1	Describe the need of tally software in private or government organization.
		CO2	Design a method to backup and restore a company data.
13	BCA/3/CC/13 Operating Systems	After successful completion of this course, students will be able to	
		CO1	Describe different types of operating systems along with concept of file systems
		CO2	CPU scheduling algorithms.
		CO3	Explain memory management and deadlock handling algorithms.
		CO4	Implement algorithms required for management, scheduling & allocation
		CO5	Communication used in operating system.
		CO6	Justify the key mechanisms in design of operating systems modules.
CO7	Explain process management, concurrent processes and threads		

14	BCA/3/CC/14 Data Structure using C	After successful completion of this course, students will be able to	
		CO1	Understand the major techniques for implementing the fundamental data types (linked lists,
		CO2	Binary search trees, hashing, heaps, etc.) and implement several of them.
		CO3	Know the strength and weakness of different data structures.
		CO4	Use the appropriate data structure in context of solution of given problem.
		CO5	Develop programming skills which require solving given problem.
		CO6	Describe common applications for arrays, records, linked structures, stacks, queues, trees
		CO7	Apply algorithm for solving problems like sorting, searching, insertion and deletion
15	BCA/3/CC/15 Database Management Systems	After successful completion of this course, students will be able to	
		CO1	Design database systems using E-R model.
		CO2	Perform normalization operations on tables.
		CO3	Query a database using relational algebra.
		CO4	Use SQL with proper understanding of its characteristics and advantages.
		CO5	Describe the importance of security and integrity in DBMS
		CO6	Identify the possible causes of database failure and rectify them.
		CO7	Solve back-up related problems.
16	BCA/3/CC/16 Computer Organization and Architecture	After successful completion of this course, students will be able to	
		CO1	Explain different micro-operations, the concept of register transfer language
		CO2	Design a simple bus using multiplexers or three-state buffer.
		CO3	Write simple computer instructions.
		CO4	Explain the design of a basic computer
		CO5	Describe the organization and architecture of the CPU
		CO6	Compare the different modes of data transfer.
		CO7	Describe the memory hierarchy.

17	BCA/3/CC/17 Oracle Lab	After successful completion of this course, students will be able to	
		CO1	Explain the steps to handling large database.
		CO2	Create his/her own database and practice various database commands.
		CO3	Write a method to implement basic DDL, DML and DCL commands.
		CO4	Describe data selection method and functions of operators used in queries and restrict
		CO5	Data retrieval and control the display order .
		CO6	Write sub queries, aggregate and understand their purpose.
18	BCA/3/CC/18 Data Structure using C Lab	After successful completion of this course, students will be able to	
		CO1	Design and analyse the time and space efficiency of the data structure .
		CO2	Identify the appropriate data structure for given problem .
		CO3	Describe the practical needs of applications of data structures .
		CO4	Create programs for various real world problems.
		CO5	Design and analyze the time and space efficiency of the data structure
19	BCA/4/CC/19 Environment and Ecology	After successful completion of this course, students will be able to	
		CO1	Predicts the benefits of environment.
		CO2	Describe the fundamental physical and biological principles
		CO3	Design environmental resource management process
		CO4	Describe sustainability conflicts from multiple perspectives.
		CO5	Analyze and integrate the social and natural sciences to understand diverse environmental.
20	BCA/4/CC/20 Web Programming	After successful completion of this course, students will be able to	
		CO1	Explain the history of the internet
		CO2	Internet related concepts that are vital in understanding web development.
		CO3	Internet programming and implement complete application over the web.
		CO4	Design a web site by using PHP, MySQL, JavaScript and Java
		CO5	Study the server side scripting language, PHP

21	BCA/4/CC/21 Computer Networking- I	After successful completion of this course, students will be able to	
		CO1	Identify the different components in a communication system and their respective roles.
		CO2	Explain the technical issues related to different types of network and configuration
		CO3	Design the common technologies available in establishing LAN infrastructure.
		CO4	Explain different layers and protocols, IP – addressing and about network security issues.
		CO5	Explain the role of protocols in networking and to analyze the services
		CO6	understand security threats, security services and mechanisms to counter.
22	BCA/4/CC/22 Object Oriented Programming in C++/Java	After successful completion of this course, students will be able to	
		CO1	Describe the structure and model of the Java programming language .
		CO2	Explain the use of Java programming language for various programming technologies.
		CO3	Develop software in the Java programming language.
		CO4	Evaluate user requirements for software functionality required to decide
		CO5	Design an engineering approach to solving problems
		CO6	Design the use of certain technologies by implementing them in the Java programming
23	BCA/4/CC/23 Web Programming using PHP Lab	After successful completion of this course, students will be able to	
		CO1	Describe the function of a server.
		CO2	Explain the various steps in designing creative and dynamic website.
		CO3	Write HTML, JavaScript, CSS and PHP.
		CO4	Write the scripting language using PHP, JavaScript and Java.
		CO5	Describe the hierarchy of object oriented programming.
		CO6	Create, modify and format the contents of webpage with CSS
24	BCA/4/CC/24 C++/Java Programming Lab	After successful completion of this course, students will be able to	
		CO1	Explain the principles and practice of object oriented analysis
		CO2	Design in the construction of robust, maintainable programs which satisfy their requirements.
		CO3	Solve, compile, test and run Java programs to address a particular software problem.
		CO4	Describe the principles of object oriented programming.
		CO5	demonstrate the principles of object oriented programming
		CO6	Demonstrate simple data structures like arrays in a Java program.

25	BCA/5/CC/25 Software Engineering - I	After successful completion of this course, students will be able to	
		CO1	Describe the software product and process, lifecycle models,
		CO2	Software characteristics, components and applications, methods and tools.
		CO3	Classify the software development paradigms.
		CO4	Extract and analyse software requirements specifications for different projects.
		CO5	Design some basic level of software architecture/design
		CO6	Apply different testing and debugging techniques and analysing
26	BCA/5/CC/26 Computer Graphics	After successful completion of this course, students will be able to	
		CO1	Explain the real graphics programming language.
		CO2	Describe a number of problems and topics drawn from computer graphics
		CO3	Justify a number of problems and topics drawn from computer graphics.
		CO4	Differentiate between the 2D and 3D computer graphics.
		CO5	Use geometric transformations on graphics objects and their application
		CO6	Extract scene with different clipping methods and its transformation
27	BCA/5/CC/27 GUI Programming	After successful completion of this course, students will be able to	
		CO1	Describe the working environment of visual basics using a control structure.
		CO2	Relate the module, components and menu editor and its concept in a simple manner .
		CO3	Describe the functions of controls such text box, rich text box and etc. write coding easily.
		CO4	Develop the project with database using ODBC, DAO, ADO and visual data
		CO5	Active controls and other control to perform particular task.
28	Elective- I BCA/5/EC/28 (a) Cloud Computing	After successful completion of this course, students will be able to	
		CO1	The main concepts, key technologies, strengths, and limitations of cloud computing.
		CO2	Identify the architecture and infrastructure of cloud computing
		CO3	Explain the core issues of cloud computing such as security, privacy and interoperability.
		CO4	Cloud computing solutions and recommendations according to the applications used.
		CO5	Generate new ideas and innovations in cloud computing.

29	Elective- I BCA/5/EC/28 (b) E-commerce and E - governance	After successful completion of this course, students will be able to	
		CO1	The basic scope and concepts, terminology and technology of e-commerce/e - government.
		CO2	Describe electronic market and market place and understand business models.
		CO3	Prioritize legal issues, threats of e-commerce, the policy and social issues
		CO4	Explain the concepts of preparing e- government proposals, plans or strategies.
30	Elective- I BCA/5/EC/28 (c) IT Act and Cyber Laws	After successful completion of this course, students will be able to	
		CO1	Analyse and evaluate the cyber security needs of an organization.
		CO2	Determine and analyse software vulnerabilities and security solutions
		CO3	Examine the performance and troubleshoot cyber security systems.
		CO4	Describe cyber security solutions and use of cyber security, computer forensics software/tools.
31	BCA/5/CC/29 Minor Project	After successful completion of this course, students will be able to	
		CO1	Explain acquired knowledge within the chosen area of technology for project development.
		CO2	Identify and justify the technical aspects of the chosen project with a systematic approach.
		CO3	Reproduce, improve and refine technical aspects for engineering projects.
		CO4	Work as an individual or in a team in development of technical projects.
32	BCA/5/CC/30 Programming with VB.NET Lab	After successful completion of this course, students will be able to	
		CO1	Describe .NET framework and some of the major enhancements to the new version of VB.
		CO2	Explain the basic structure of a visual basic.NET project
		CO3	Use of main features of the integrated development environment (IDE).
		CO4	Create applications using Microsoft Windows® Forms.
		CO5	Create applications that use ADO. NET.
		CO6	Work with XML documents, Crystal Reports.

33	Elective-II BCA/6/EC/31 (a) Software Engineering- II	After successful completion of this course, students will be able to	
		CO1	Choose the appropriate method according to the project objectives.
		CO2	Describe the importance of object orientation in software engineering.
		CO3	Explain the techniques of object oriented analysis, design and testing.
		CO4	Schedule the project life time.
		CO5	Utilize necessary diagram for soft ware project.
34	Elective-II BCA/6/EC/31 (b) Software Project Management	After successful completion of this course, students will be able to	
		CO1	Describe the SDLC and basic architecture SRS documents.
		CO2	Restate the software design and coding techniques.
		CO3	Describe the software testing principles.
		CO4	Describe the concept of project management, management and organization of a team.
35	Elective-II BCA/6/EC/31 (c) Management Information System	After successful completion of this course, students will be able to	
		CO1	Explain complex software within the context of business user needs through training
		CO2	Presentation and written documentation.
		CO3	Distinguish relationships between programming language and information system.
		CO4	Describe the concept of data processing and decision making.
		CO5	Plan and manage project implementation.
36	Elective-III BCA/6/EC/32 (a) Data Warehousing	After successful completion of this course, students will be able to	
		CO1	Explain the fundamental concepts, benefits and problem associated with data warehousing.
		CO2	Explain the various architectures , infrastructures and main components of a data warehouse
		CO3	Design a data warehouse, to address issues when implementing a data warehouse.
		CO4	Compare and contrast OLAP and data mining as techniques for extracting knowledge
		CO5	Implement data mining techniques like clustering, association rule and decision tree

37	Elective-III BCA/6/EC/32 (b) Computer Networking – II	After successful completion of this course, students will be able to	
		CO1	Explain how communication works in computer networks
		CO2	Understand the basic terminology of computer networks.
		CO3	Describe the role of protocols in networking
		CO4	Analyse the services and features of the various layers in the protocol stack.
		CO5	Network security and understand security threats, security services and mechanisms to counter.
38	Elective-III BCA/6/EC/32 (c) Mobile Computing	After successful completion of this course, students will be able to	
		CO1	Relate the students with the buzz words and technology of mobile communication.
		CO2	Explain the GSM architecture.
		CO3	Describe the issues relating to wireless applications.
		CO4	Describe the concept of mobile payment system.
39	BCA/6/CC/33 Major Project	After successful completion of this course, students will be able to	
		CO1	Undertake problem identification, formulation and solution.
		CO2	Demonstrate skills, abilities and specialization.
		CO3	Solve real life problems related to industry, academic institutions and research .
		CO4	Understand and gain the knowledge of the principles of software engineering practices.
		CO5	Understanding of the Software Development Life Cycle.
		CO6	Meet the requirements of the Industry.

Higher And Technical Institute, Mizoram (HATIM)

DEPARTMENT OF COMMERCE

**PROGRAMME OUTCOMES (Pos), PROGRAMME SPECIFIC OUTCOMES (PSOs)
& COURSE OUTCOMES (COs)**

PROGRAMME OUTCOMES (POs)	PO1	Understanding of the basic functional areas of business and their applications in business and industries
	PO2	Demonstrate a knowledge of key concepts underlying quantitative decision analysis
	PO3	Systematic and subject skills within an assortment of disciplines of commerce, finance, business, accounting, economics, audit and marketing
	PO4	Students gain knowledge on different career skills to catch an Employment in a business field
PROGRAMME SPECIFIC OUTCOMES (PSOs)	PSO1	The students will learn accounting knowledge and they will be acquiring the financial management skills
	PSO2	Understanding of Indian Financial System
	PSO3	Systematic and subject skills within an assortment of disciplines of commerce, finance, business, accounting, economics, audit and marketing
	PSO4	Students able to explain the advanced values and role of Commerce in the society

S.N	COURSE NO. & COURSE NAME	COURSE OUTCOMES (COs)	
1	BCOM/I/EC/01 Fundamentals of Accounting	After successful completion of this course, students will be able to	
		CO1	understand the concepts and conventions of accounting and Generally Accepted Accounting Principle in India.
		CO2	Master the accounting for partnership and Sole Proprietorship firm.
		CO3	Equipped with essential skills and knowledge of accounting in order to apply in their careers and profession.
		CO4	record and organize business transactions for accounting and bookkeeping needs.
		CO5	measure of the wearing out, consumption or other loss of values of depreciable assets of companies.
2	BCOM/I/EC/02 Business Organisation and Management	After successful completion of this course, students will be able to	
		CO1	Familiarize with the Concepts and Principles of Management
		CO2	Impart their knowledge and skills to the needy people in the area of Management.
		CO3	Obtained basis of understanding with reference to working of business organization through the process of Management
		CO4	Understand the importance of being a good a leader and their roles
		CO5	Understand different management philosophy propounded by different great Philosopher
3	BCOM/I/EC/03 Computer Application in Business	After successful completion of this course, students will be able to	
		CO1	Use Tally Software for the preparation of final accounts for different business concern
		CO2	Assess profitability of a trading concern using MS Office Excel prepare Power Point Presentation
		CO3	Prepare slides Power Point on MS PowerPoint
		CO4	Prepare files and documents on MS Word
		CO5	Equipped the students with essential skills and knowledge on computer hardware and computer's operating system.

4	BCOM/II/EC/05 Functional Areas of Business	After successful completion of this course, students will be able to	
		CO1	Equipped the students with essential skills and knowledge of methods of managing finance, human resources, marketing, production and operation.
		CO2	familiarized with the structural deployment of various departments in business.
		CO3	accumulate knowledge about the roles, functions and importance of various departments in business.
		CO4	assimilate how important business activities are carried out. (this will especially assist entrepreneurs who are in their planning stages)
		CO5	understand how the various functional departments of businesses are inter-dependent and interrelated.
5	BCOM/II/EC/06 Cost Accounting	After successful completion of this course, students will be able to	
		CO1	Equipped the students with essential skills and knowledge of methods of costing and cost control in order to apply in their careers and profession.
		CO2	Understand classification, allocation, apportionment and absorption of overheads in cost determination.
		CO3	Have an indepth knowledge the accounting and control of material, labour and overheads.
		CO4	Calculate the costs of products, jobs, contracts, processes and services.
		CO5	Prepare production cost statement and cost of goods sold statement
6	BCOM/II/EC/07 Banking and Insurance	After successful completion of this course, students will be able to	
		CO1	Understand the services offered by banks, savings and loans.
		CO2	Understand the responsibility of having a bank account.
		CO3	Manage different aspects of finances safely, successfully and independently.
		CO4	Understand the important roles played by different banks.
		CO5	Understand how Insurance provide coverage and benefitted the society.

7	BCOM/III/EC/08 Indian Economy	After successful completion of this course, students will be able to	
		CO1	Identify and describe the major Issues in Economic Development: Concept and measures of Development
		CO2	Identify and describe the views of a number of major economists on various economic policies and articulate how these views are created in response to the views of other economists
		CO3	Explain the broad outlines of the history of economic policies as a framework that can be applied in more advanced courses
		CO4	Students understand and realise the importance of economic activities in the growth and development of a country
		CO5	Develop critical understanding about relevant contribution of the various sectors of the economy.
8	BCOM/III/EC/09 Management Accounting	After successful completion of this course, students will be able to	
		CO1	Understand the fundamentals of management accounting.
		CO2	Understand the position of financial position of the concern using ratio analysis.
		CO3	Know the preparation of budget for different levels of activities/capacities
		CO4	Know the preparation of budget and evaluate the economic viability using flexible budget.
		CO5	be equipped with essential skills and knowledge of management accounting techniques in order to apply in their careers and profession.

9	BCOM/III/EC/10 Business Regulatory Framework	After successful completion of this course, students will be able to	
		CO1	Understand the law and Act pertinent to the operation of the business prevailing in the country
		CO2	Equipped with essential skills and knowledge of law in order to apply in their careers and profession
		CO3	Understand the rights of the consumers and the legal procedure to file legal suit against the business operator if deficiency arises.
		CO4	Be able to distinguish different negotiable instruments.
10	BCOM/IV/EC/11 Entrepreneurship	After successful completion of this course, students will be able to	
		CO1	Understand the meaning and concept of Entrepreneurship
		CO2	Understand the theories of Entrepreneurship
		CO3	Master the development process and identification of Business opportunities
		CO4	Equipped with essential skills and conducting project of entrepreneurship in order to apply in their careers and profession.
11	BCOM/IV/EC/13 Industrial and Company law	After successful completion of this course, students will be able to	
		CO1	Reflect and solve case studies related to Industrial and Company provided in different text books for developing conceptual clarity.
		CO2	Understand basic features and provisions of different industrial laws
		CO3	Understand the rules and the broader procedural aspect involved in different types of companies covering the Companies Act, 2013
		CO4	Comprehend and appropriately use the basic legal documents essential for operations and management of company
		CO5	Have an in dept knowledge on company's wound up conducts and kinds.

12	BCOM/IV/EC/14 Quantitative Techniques	After successful completion of this course, students will be able to	
		CO1	Understand the application of statistical methods and mathematical tools in business and economics
		CO2	analyse and interpret the quantitative data by using different statistical tools
		CO3	will clearly communicate quantitative ideas both orally and in writing to a range of audiences
		CO4	equipped with the applications of statistical tools in research fields.
13	BCOM/V/EC/15 Business Economics	After successful completion of this course, students will be able to	
		CO1	Familiarize with the basic concept of microeconomics
		CO2	Understand the demand and supply analysis in business applications
		CO3	Familiarize with the production and cost structure under different stages of production.
		CO4	Understand the pricing and output decisions under various market structure.
CO5	Understand and apply the various decision tools to understand the market structure.		
14	BCOM/V/EC/16 Income Tax Law and Practice	After successful completion of this course, students will be able to	
		CO1	Equipped with essential skills and knowledge of income tax in India in order to apply in their careers and profession.
		CO2	The student should be able to file return of income
		CO3	The student should be able to adopt tax planning to minimize tax liability
		CO4	students will aware about the income tax authorities,their powers and duties.
CO5	understands income tax procedures ,sources and the importance of paying taxes.		

15	BCOM/V/EC/17 Indian Financial System	After successful completion of this course, students will be able to	
		CO1	Understand the overview and structure of Indian Financial System.
		CO2	Understand the scope and importance of Money Market and Capital Market.
		CO3	The student will know the functions and role of Stock Exchange.
		CO4	Equipped with essential skills and knowledge of Indian Financial System in order to apply in their careers and profession.
16	BCOM/V/CC/18a Internet and WWW	After successful completion of this course, students will be able to	
		CO1	Make use of HTML and create HTML Page using Marquee, Background color, background Sound, image
		CO2	Create Email Account, compose mails and sending multiple copies to Cc and Bcc
		CO3	Practice Internet Chatting
		CO4	Understand and study network security
17	BCOM/V/CC/18(a) Financial Management	After successful completion of this course, students will be (able to)	
		CO1	provided with an in-depth view of the process in financial management of the firm.
		CO2	explain the concept of fundamental financial concepts, especially time value of money.
		CO3	apply capital budgeting projects using traditional and discounted cash flow methods.
		CO4	analyze the main ways of raising capital and their respective advantages and disadvantages in different circumstances.
		CO5	enhanced with their ability in dealing with short-term capital with day-to-day working capital decision.

17	BCOM/VI/CC/19 Auditing and Corporate Governance	After successful completion of this course, students will be able to	
		CO1	Understand the manner in which internal and Statutory Audit are conducted.
		CO2	Understand the Corporate Governance and Corporate scandals in India
		CO3	Students will gain the concepts and different application of auditing process
		CO4	Understand the status of auditor in society as well as in the fields of corporate governance.
		CO5	The students will have equipped managerial skills and enable them to establish and manage their careers in future.
18	BCOM/VI/CC/20 Financial Accounting	After successful completion of this course, students will be able to	
		CO1	Equipped with essential skills and knowledge of accounting in order to apply in their careers and profession.
		CO2	obtain a reasonable grasp of applied accounting methods and techniques.
		CO3	record, classify, summarize, analyze and report the myriad of transactions resulting from business operations over a period of time.
		CO4	plan, record, and report upon non-profit organizations' finances.
		CO5	review and interpret financial statement of companies and extract important data about their financial health.
19	BCOM/VI/CC/21 Corporate Accounting	After successful completion of this course, students will be able to	
		CO1	understand the accounts relates with shares and debentures
		CO2	understand final accounts of companies
		CO3	understand amalgamation, absorption and internal reconstruction of companies
		CO4	understand holding company and how to prepare the consolidated Balance sheet
		CO5	Equipped with essential skills and knowledge of accounting in order to apply in their careers and profession.

20	BCOM/VI/CC/22c Essential of E-Commerce	After successful completion of this course, students will be able to	
		CO1	Equipped with essential skills and knowledge of e-commerce, online system payment, legal framework of e-commerce.
		CO2	Understand the different types of Business models of E-Commerce
		CO3	Study the influencing factors of successful E-commerce
		CO4	Understand the marketing strategies & E Commerce
		CO5	Learn legal and ethical issues in E-Commerce
21	BCOM/VI/CC/22a Capital Market Operations	After successful completion of this course, students will be able to	
		CO1	Well acquainted with the courses with enthusiasm and motivation.
		CO2	More motivated to make investment.
		CO3	More expert in managing their finances.
		CO4	Do and practice what they have completed and learnt.
		CO5	Understand how to manage and utilized their money efficiently, effectively and productively

Higher And Technical Institute, Mizoram (HATIM)
DEPARTMENT OF SOCIAL WORK (BSW)
PROGRAMME OUTCOMES (POs), PROGRAMME SPECIFIC OUTCOMES (PSOs)
& COURSE OUTCOMES (COs)

PROGRAMME OUTCOMES (POs)	PO1	Equipped to work in various fields of social works.
	PO2	Develop the skills and capacities to work in a multidisciplinary team.
	PO3	Inculcates interpersonal skills.
	PO4	Enrich knowledge about the Psychological, Economical, Political, and administrative aspects of the society.
PROGRAMME SPECIFIC OUTCOMES (PSOs)	PSO1	Student can involve in various developmental activities.
	PSO2	Enhances experiential learning through fieldwork practice.
	PSO3	Enrich the knowledge of administration.
	PSO4	Enhance problem solving skills in relation to the psycho-social problems of individuals and groups as well as communities.
	PSO5	Develop interpersonal skills.
	PSO6	Motivate students to enter post-gaduation and research field.

S.N	COURSE NO. & COURSE NAME	COURSE OUTCOMES (COs)	
1	BSW 101 English Language and Communication Skills	After successful completion of this course, students will be able to	
		CO1	Describe the components of communication.
		CO2	Illustrate the barriers to communication and suggest how to overcome barriers.
		CO3	Compare verbal and non verbal communication.
		CO4	Write report, abstract and summaries.
		CO5	Develop an understanding on basic english grammar.
2	BSW 102 Introduction to Social Work	After successful completion of this course, students will be able to	
		CO1	Describe the influences that shaped Social Work profession.
		CO2	Explain the concepts relating to social work.
		CO3	Define the basic methods and fields in social work
3	BSW 103 Psychology for social work	After successful completion of this course, students will be able to	
		CO1	Remember the psychological concepts for social work practice.
		CO2	Classify the stages of human growth and development.
		CO3	Describe human behaviour and personality.
4	BSW 104 Sociology for Social Work	After successful completion of this course, students will be able to	
		CO1	Define basic sociological concept.
		CO2	Describe social institution.
		CO3	Explain social system, social control and social change.

5	BSW 104 Field Practicum	CO1	List socialwelfare services available in the area.
		CO2	Practice observation skills and social work recording skills.
		CO3	Outline the scope of social work intervention in the context of social welfare organisation.
6	BSW 201 Personality and Soft Skill Development	After successful completion of this course, students will be able to	
		CO1	Describe the basics of personality development and its importance.
		CO2	Construct letter and resume as well as business letter.
		CO3	Perform oral communication in the form of interview, paper presentation, group discussion and public speaking.
7	BSW 202 Social Case Work	After successful completion of this course, students will be able to	
		CO1	Explain social work method of working with individuals.
		CO2	Develop an understanding of values, principles and skills required in social case work process.
		CO3	Descibe the practice of social case work process
8	BSW 203 Social Group Work	After successful completion of this course, students will be able to	
		CO1	Explain social work method of working with groups.
		CO2	Develop an understanding of values, principles and skills required in social group work process.
		CO3	Descibe the practice of social Group work process
9	BSW 204 Political Science for Social Workers	After successful completion of this course, students will be able to	
		CO1	Explain the basic concepts of politics.
		CO2	Describe Indian polity.
		CO3	Identify different challenges to Indian polity.

10	BSW 205 Field Practicum	After successful completion of this course, students will be able to	
		CO1	Identify human needs using bio-psychosocial perspective.
		CO2	Explain the use of group work in addressing human needs.
		CO3	Develop social work skills in working with individuals and groups.
11	BSW 301 Counseling in Social Work	After successful completion of this course, students will be able to	
		CO1	Explain basic concepts of counseling within social work practice.
		CO2	Develop an understanding of values, principles and skills required in counseling process.
		CO3	Identify the scope of counseling in social work practice.
12	BSW 302 Social Problems in India	After successful completion of this course, students will be able to	
		CO1	Develop a conceptual understanding of social problems.
		CO2	Explain the nature of social problems in India and North East in particular.
		CO3	Develop skills of intervention in dealing with social problems in India and North East.
13	BSW 303 Community Organization	After successful completion of this course, students will be able to	
		CO1	Define the concept of community.
		CO2	Develop a conceptual understanding of community practice.
		CO3	Identify the scope of community practice in different settings.
14	BSW 304 Economics for Social Workers	After successful completion of this course, students will be able to	
		CO1	Define basic concepts relating to economics.
		CO2	Describe Indian economy.
		CO3	Describe economic growth and development in India.
		CO4	Identify different challenges to economic development.

15	BSW 305 Field Practicum	After successful completion of this course, students will be able to	
		CO1	Describe governments' programmes and its impact.
		CO2	Explain the use of group work in addressing human needs.
		CO3	Develop social work skills in working with individuals and groups.
		CO4	Conduct survey using interview schedule.
16	BSW 401 Environmental Studies	After successful completion of this course, students will be able to	
		CO1	Describe the concept of natural resources.
		CO2	Explain ecosystem.
		CO3	Suggest strategy to conservation of biodiversity.
		CO4	Identify the causes, effect and control measures of environmental pollution.
17	BSW 402 Social Research	After successful completion of this course, students will be able to	
		CO1	Explain scientific method and its application in the study of social phenomena.
		CO2	Illustrate the process of social work research.
		CO3	Formulate research problem.
18	BSW 403 Social Statistics	After successful completion of this course, students will be able to	
		CO1	Explain the concept of statistics.
		CO2	Explain the use of statistical methods in social work research.
		CO3	Develop skills in calculation of descriptive statistics.
		CO4	Develop skills in calculation of inferential statistics.

19	BSW 404 Social Welfare Administration	After successful completion of this course, students will be able to	
		CO1	Define the basic concepts of social welfare.
		CO2	Explain social welfare administration.
		CO3	Describe voluntary organisation.
		CO4	Identify the scope of social work.
20	BSW 405 Field Practicum	After successful completion of this course, students will be able to	
		CO1	Identify community needs and problems.
		CO2	describe community as a social system.
		CO3	Develop social work skills in working with groups in the context of community.
21	BSW 501 Integrated Social Work Practice	After successful completion of this course, students will be able to	
		CO1	Define basic concepts relating to integrated social work practice.
		CO2	Illustrate the action and process involved in integrated social work practice.
		CO3	Apply the role of social workers in integrated social work practice.
22	BSW 502 Human Rights and Social Work	After successful completion of this course, students will be able to	
		CO1	Define concepts relating to human rights.
		CO2	Identify contemporary human rights violation and mechanisms of redressal.
		CO3	Identify the scope of social work practice involved in human rights protection.
23	BSW 503 Health, Mental Health and Social Work	After successful completion of this course, students will be able to	
		CO1	Define basic concepts related to health.
		CO2	Identify the scope of social work intervention in health settings.
		CO3	Explain the national health programmes in India.

24	BSW 504A Community Development	After successful completion of this course, students will be able to	
		CO1	Explain the concept of community development.
		CO2	Classify and compare rural, urban and tribal communities.
		CO3	Illustrate various approaches and strategies of community development.
25	BSW 504B Family And Child Welfare	After successful completion of this course, students will be able to	
		CO1	Develop a conceptual understanding of family and child welfare.
		CO2	Explain the needs and importance of family and child welfare in social work.
		CO3	Practice social work in the field of family and child welfare.
26	BSW 505 Field Practicum	After successful completion of this course, students will be able to	
		CO1	Identify challenges to community life.
		CO2	Formulate research problem on the selected topic and compile report on research project.
		CO3	Apply the knowledge and experiences relating to research and statistics.
27	BSW 601 Social Policy and Planning	After successful completion of this course, students will be able to	
		CO1	Define concepts relating to social policy and planning.
		CO2	Describe the process of policy making and planning.
		CO3	Explain the significance of social work in social policy and planning.
28	BSW 602 Social Legislation	After successful completion of this course, students will be able to	
		CO1	Define the basic concepts of social legislation.
		CO2	Explain the judicial process system and legal process in India.
		CO3	Describe the legislations related to vulnerable population in India.
		CO4	Apply the role of social workers in promoting social justice.

29	BSW 603 Social Defense	After successful completion of this course, students will be able to	
		CO1	Describe the concept of social defense.
		CO2	Describe the problems of crimes and the system of managing crimes in India.
		CO3	Identify correctional service and role of social workers in rehabilitating offenders and victims of crime.
30	BSW 604A Disability and Social Work	After successful completion of this course, students will be able to	
		CO1	Define the concept and types of disability.
		CO2	Develop an understanding of the causes and consequences of disability.
		CO3	Describe legislation relating to disability in India.
		CO4	Identify services available for the challenged in India.
31	BSW 604B Substance Abuse, HIV/AIDS and Social Work	After successful completion of this course, students will be able to	
		CO1	Define concept relating to Substance abuse.
		CO2	Explain the concepts related to HIV/AIDS.
		CO3	Identify the scope of social work practice with substance abuse and persons affected and infected with HIV/AIDS.
32	BSW 605 Field Practicum	After successful completion of this course, students will be able to	
		CO1	Identify the governmental and non-governmental agencies providing services in the area of interests.
		CO2	Apply the knowledge and skills while working in the governmental and non-governmental agencies.
		CO3	Evaluate the services provided by the governmental and non-governmental agencies.

Higher And Technical Institute, Mizoram (HATIM)

DEPARTMENT OF ENGLISH

**PROGRAMME OUTCOMES (Pos), PROGRAMME SPECIFIC OUTCOMES (PSOs)
& COURSE OUTCOMES (COs)**

PROGRAMME OUTCOMES (POs)	PO1	Students employability is developed through their linguistic competence and communicative skills.
	PO2	Students are able to develop intellectual, personal and professional abilities through effective communicative skills by ensuring high standard of behavioural aptitude through literary subjects thereby shaping the students socially responsible citizens.
	PO3	Students are able to demonstrate a broad awareness of texts and their historical and cultural context in English.
	PO4	They recognize how literature has served a role in social change.
	PO5	They are able to appreciate the interconnectivity and inter-disciplinary aspects of all knowledge.
PROGRAMME SPECIFIC OUTCOMES (PSOs)	PSO1	Enhance communication skills and interpersonal skills required for further studies and job opportunities.
	PSO2	Developed mental, academic and professional competencies.
	PSO3	Develop better understanding of life, humanity, culture and identity.
	PSO4	Have an insight into western thoughts, ideologies, philosophy and different approaches to literature.
	PSO5	Explore the myriad genres of literature and appreciate literary works.

S.N	COURSE NO. & COURSE NAME	COURSE OUTCOMES (COs)	
1	ENG/I/FC/01 English-I	After successful completion of this course, students will be able to	
		CO1	Acquire better command in grammar
		CO2	Improve their reading, writing, and communication skills
		CO3	Learn how to face an interview for job application and write a neat resume for job application
		CO4	Write reports of events, and draft a formal letter
		CO5	Develop critical and analytical thinking skills from essay writing exercises.
		CO6	Differentiate major accents of English speaking nations.
		CO7	Write a good précis, as well as comprehension
2	ENG/I/EC/01 History of English Literature	After successful completion of this course, students will be able to	
		CO1	Delineate major writers and their works from Anglo Saxon to the Modern. Period.
		CO2	Comment on how literature influences social political history of Middle English writers and Renaissance English society.
		CO3	Analyse the function of satire and it's didactic attention to literature.
		CO4	Identify Early Modern English literature during the 16th Century and analyse the Romantic and Victorian Moral which anticipated the counter linguistic turn in the 20th century.
CO5	Grasp a clearer understanding of the historical, political and social background of every literary period.		

3	ENG/II/FC/02 English-II	After successful completion of this course, students will be able to	
		CO1	Obtain the great works of eminent writers in English from varied cultures, in poetry and prose sections
		CO2	Write a note on the best examples of English prose and poetry in English so as to realize the communicative power of literature.
		CO3	Develop the ideas and critical thinking behind the Romantic poets.
		CO4	Learn how to appreciate the creative use of language in 16th Century literature.
		CO5	explain their understanding level into written form
4	ENG/II/EC/02 History of English Language and Phonetics	After successful completion of this course, students will be able to	
		CO1	Describe the historical background to the evolution of English from its origins.
		CO2	Describe the nature of the language and its social economic and political spheres.
		CO3	Briefly analyse the process of speech sound making and their place and manner of articulation.
		CO4	Distinguish between the workings of vowels and consonants.
		CO5	Identify stress patterns in both everyday usage and artistic utility.
5	ENG/III/EC/03 Poetry and Short Stories	After successful completion of this course, students will be able to	
		CO1	Comprehend the richness of literature
		CO2	Gain a profound insight into the major issues related to the social and cultural context of other regions
		CO3	Understand the achievements of writers from North East India.
		CO4	Explore the nature and importance poetical significance
		CO5	Identify the minor forms of literature in English.

6	ENG/IV/EC/04 Fictions-I	After successful completion of this course, students will be able to	
		CO1	Understand the concept of Utilitarianism
		CO2	Explain the art of characterization in various novels
		CO3	Identify and analyze the underlying themes of a particular work
		CO4	Make an assessment of the characters of Victorian dramas through the English writers portrayal of characters.
		CO5	Describe how the novel of social protests, political satires and realistic fiction serves the purpose of humanity through readings of Victorian literature.
7	ENG/V/CC/05 Drama-I	After successful completion of this course, students will be able to	
		CO1	Get familiar with the five great classical works of English literature
		CO2	Identify the true fact of literature as a revelation of life
		CO3	Explain how all the five dramas under each unit are interrelated
		CO4	Identify Medieval Christianity, Shakespearean tragedies and the 16th Century dramas in general.
		CO5	Develop a wider knowledge based on the critique of London society during the 1770's through drama studies.
8	ENG/V/CC/06 Women's Writing	After successful completion of this course, students will be able to	
		CO1	Identify the different aspects of feminist novels.
		CO2	Analyse the English class structure and its radical break with Victorianism after the First World War.
		CO3	Write a note on the study of the status of women in Indian society through readings of Indian novels.
		CO4	Comment status of women across the world through the prescribed novels.
		CO5	Distinguish the plight of women from different cultures around the world.

9	ENG/V/CC/07 Literary Theory and Criticism	After successful completion of this course, students will be able to	
		CO1	understand the scope and significances of literary theories and concepts
		CO2	analyze the ideas that are deeply embedded in such theories from Medieval and Renaissance criticism to the 20th century criticism down the line
		CO3	Comment on the evolution of Middle English criticisms Into a more refined one in the neoclassical age under the study of John Dryden and his contemporaries.
		CO4	Define the nature of language use and simplicity in romantic poetry and practical mode of measurement used by Victorian critics.
		CO5	Write a comprehensive assessment on modern literary criticism.
10	ENG/V/CC/08b Popular Studies	After successful completion of this course, students will be able to	
		CO1	Comment on some of the best samples of the counterculture music of the 60's.
		CO2	Analyse the American history such as the Vietnam War and the Civil Rights Movement.
		CO3	Describe the impact of positive values and attitudes conducive to lifelong learning through the lives of Black Americans, 60's music and literature.
		CO4	Comment on the general culture of different places where English is used.
		CO5	What are the aspects of culturally diverse societies around the world.
11	ENG/VI/CC/09 Indian Writing in English	After successful completion of this course, students will be able to	
		CO1	Describe the impact of literary and cultural texts through Post- Colonial novels.
		CO2	Comment how people develop a sense of national identity after reading texts about colonial domination, and the ways in which writers articulate and celebrate each identity.
		CO3	Describe the meaning of resistance of the colonizers.
		CO4	Describe the provisions of the various phases of Indian writings in English changes the literary scenario of different decades and their genres.
		CO5	Write an note on how the thematic concerns, genres and trends of Indian English writers develop a keenness for regional literatures.

12	ENG/VI/CC/10 Drama-II	After successful completion of this course, students will be able to	
		CO1	Explain the meaning of 'angst' in 20th century drama
		CO2	Understand the concept of women emancipation
		CO3	Understand the conflict between religion and warfare
		CO4	Analyze the concept of existentialism, of the meaninglessness of life
		CO5	Describe how drama studies can shape students into formed, skilled, knowledgeable and ethical interpreters by nurturing their ability to understand drama.
13	ENG/VI/CC/11 Literary Criticism	After successful completion of this course, students will be able to	
		CO1	Explain the meaning of literary theory and its philosophy
		CO2	Understand the various functions of criticism
		CO3	Analyze the concept of poetic diction
		CO4	Identify the study of poetry per se
		CO5	Explain how the plays of Shakespeare has a profound impact in the literary theory
14	ENG/VI/CC/12a American Literature	After successful completion of this course, students will be able to	
		CO1	Explain the history of American literature
		CO2	Understand the concept of canonical works of eminent writers
		CO3	Analyze the concept of alienation and of superficiality in society
		CO4	Identify the issues of rape and racial inequality
		CO5	Explain how the theme of betrayal and chasing the American Dream is very redundant

Higher And Technical Institute, Mizoram (HATIM)

DEPARTMENT OF PHILOSOPHY

**PROGRAMME OUTCOMES (Pos), PROGRAMME SPECIFIC OUTCOMES (PSOs)
& COURSE OUTCOMES (COs)**

PROGRAMME OUTCOMES (POs)	PO1	Students will be introduced to the great ideas and philosophies of prominent philosophers of both Indian and Western Philosophy
	PO2	It enable students to develop a logical, critical and analytical thinking
	PO3	Students will gain an in-depth understanding of the world and enable them to better address prevalent contemporary issues
	PO4	Equip them with the wisdom and knowledge to approach life with a set of principles of their own which they will gain by learning from different philosophers
	PO5	Transform learners to have an attitude of enquiry
PROGRAMME SPECIFIC OUTCOMES (PSOs)	PSO1	Students will learn to approach and view life with great philosophical mindsets.
	PSO2	Develop problem solving skills in students, identifying sound and unsound arguments, questioning and raising doubts.
	PSO3	Help students become a rational, research minded and responsible individuals
	PSO4	Help students in their preparations and performances in national level exams like UGC-NET, CUET, etc
	PSO5	Enable students for further studies and careers.

S.N	COURSE NO. & COURSE NAME	COURSE OUTCOMES (COs)	
1	PHIL/I/EC/01 Epistemology and Metaphysics	After successful completion of this course, students will be able to	
		CO1	Understand the general concepts and methods of philosophy
		CO2	They will have adequate knowledge of different philosophical theories and metaphysical categories.
		CO3	Gain knowledge of important epistemological theories like empiricism and rationalism (Western)
		CO4	Gain knowledge of important Indian epistemological theories like perception, inference and verbal testimony.
		CO5	Students will learn the relation between Philosophy and other domains like Science and Religion
2	PHIL/II/EC/02 Ethics	After successful completion of this course, students will be able to	
		CO1	Students will learn the nature and domains of Ethics
		CO2	Introduce learners to the basic moral concepts ethical consequences
		CO3	Students will learn different ethical theories which will help them approach ethical issues philosophically.
		CO4	Knowledge of Indian ethical system will be acquired
		CO5	Makes students aware of various ethical consequences concerning individual actions and community as a whole.

3	PHIL/III/EC/03 Logic	After successful completion of this course, students will be able to	
		CO1	Students will understand deductive and inductive reasoning
		CO2	They will develop understanding of logical features of ordinary discourse
		CO3	They will develop understanding of different functions of language and fallacies committed in everyday discourse
		CO4	Students will be equipped with the knowledge of the points of contrast and of contact between behaviors of words in ordinary speech and behavior of symbols in a logical system
		CO5	Develop students to have a sound and logical reasoning
4	PHIL/IV/EC/04 Modern Western Philosophy	After successful completion of this course, students will be able to	
		CO1	Students will develop a systematic and critical understanding of the basic concepts and problems in Modern Western Philosophy
		CO2	They will learn to address and examine questions regarding how knowledge of reality becomes possible and what can and cannot be known by using different methods.
		CO3	Students will have a comprehensive understanding of the philosophical thoughts of Rationalism and Empiricism
		CO4	Learn Kant's contribution to Modern Western Philosophy
		CO5	understand Hegel's 'absolute idealism' and Marx's 'historical method'
5	PHIL/V/CC/05 Philosophy of Religion	After successful completion of this course, students will be able to	
		CO1	Acquainted with the knowledge of the nature and significance of Philosophy of Religion
		CO2	Identify the basic problems within religion
		CO3	Better grasp of the relation religion has with Theology and Science
		CO4	understanding of prevailing socio-religious issues and ways to address such issues
		CO5	learn different viewpoints on suffering and liberation by few major religious communities

6	PHIL/VI/CC/06 Social and Political Philosophy	After successful completion of this course, students will be able to	
		CO1	Students will understand important concepts, issues and perspectives concerning social and political life
		CO2	Clarity with regard to the relation between Sociology and Social Philosophy, Political Science and Political Philosophy
		CO3	learn important social and political ideals like justice, equality, liberty, rights, etc
		CO4	Students will become aware of current issues in social and political spheres.
		CO5	Be informed and acquainted with various social and political actions
7	PHIL/VII/CC/07 Phenomenology and Existentialism	After successful completion of this course, students will be able to	
		CO1	Students will learn the development of contemporary continental philosophy through the major concepts of phenomenology and existentialism
		CO2	They will be introduced to phenomenology and phenomenological concepts and methods
		CO3	They will learn the various types of phenomenological approach
		CO4	Students will also be introduced to the philosophical movement called existentialism, the concepts and methods of existentialism
		CO5	It enables them to question life and its purposes to have a more meaningful existence.
8	PHIL/VIII/CC/08 Indian Philosophy	After successful completion of this course, students will be able to	
		CO1	Understand the different meanings, concepts and theories in Indian Philosophy
		CO2	familiar with the philosophical thoughts and culture of major schools of Indian Philosophy
		CO3	learn epistemological theories and metaphysical theories, thereby making them aware of ways of valid knowledge and reasoning; also learning the fundamental nature of realities.
		CO4	Gives students an idea regarding the point of similarities and dissimilarities of the Indian philosophical cultures from the Western philosophical cultures
		CO5	Sets a foundation for a comprehensive understanding of contemporary Indian theories

9	PHIL/IX/CC/09 Philosophy of Law	After successful completion of this course, students will be able to	
		CO1	They will understand important concepts, perspectives and issues concerning Philosophy of law
		CO2	Acquaint students with the nature of law, its scope and its purposes in the social world
		CO3	Students will gain knowledge of Traditional Theories of Law, Constitutional Law, Criminal Law and Contract Law
		CO4	Students will become aware of relevant legal issues and perennial topics involving Law
10	PHIL/X/CC/10 Greek and Medieval Philosophy	After successful completion of this course, students will be able to	
		CO1	Students will be introduced to early Greek philosophy
		CO2	They will understand fundamental concepts and ideas in Western Philosophy, with reference to Greek and Medieval philosophers
		CO3	Knowledge on foundation of unceasingly important topics in philosophy
		CO4	Learn the relation between Philosophy and Theology
		CO5	Gain knowledge on fundamental questions about man and the universe
11	PHIL/XI/CC/11 Philosophy of Mind	After successful completion of this course, students will be able to	
		CO1	They will be able to distinguish between scientific study of mind as in psychology from its conceptual study as in philosophy
		CO2	Critique problems like personal identity and knowledge of other minds
		CO3	Understand the relation between mind and knowledge, knowledge of self and others, some theories of actions and theories of consciousness (Indian and Western)
		CO4	Students will learn different theories and problems of mind
		CO5	Comprehensive understanding of theories of actions relating to mind

12	PHIL/XII/CC/12 Philosophical Analysis	After successful completion of this course, students will be able to	
		CO1	Apply analysis as a method in dealing with problems of philosophy
		CO2	Compare and contrast conflicting ways of analysis
		CO3	Provides deeper understanding of philosophical concepts and ideas
		CO4	Make students aware of problems in scientific knowledge and metaphysical problems

Higher And Technical Institute, Mizoram (HATIM)

DEPARTMENT OF HISTORY

**PROGRAMME OUTCOMES (POs), PROGRAMME SPECIFIC OUTCOMES (PSOs)
& COURSE OUTCOMES (COs)**

PROGRAMME OUTCOMES (POs)	PO1	The Students will acquire the curiosity of the mind, the chief characteristic of a historian which will help them to have a broad outlook and a reliable knowledge.
	PO2	The students will acquire proficient knowledge in the understanding of different traditions and approaches to history which will provide assistance for their further research work and for their endeavor for the objective, rational and unbiased reconstruction of history.
	PO3	The student will understand the importance of historical awareness and the need for the preservation of heritage (tangible and intangible) as they are the windows to the past that influences the present world.
	PO4	The emphasis of this programme on the political, social and economic aspects of World history will enable the students to be proficient, progressive and responsible in their social life and be sensitized to the issues and challenges of gender and Social inequalities.
PROGRAMME SPECIFIC OUTCOMES (PSOs)	PSO1	The Student will be able to demonstrate a historical awareness, diversity of the human experience and comprehensive knowledge of historical research
	PSO2	Understand the relationship of the past and the present, and apply critical thinking and historical methods to evaluate the past
	PSO3	Critically analyse historical narratives or arguments and evaluate different historical ideas and evidence in a specific region of the world in a specific time frame
	PSO4	Develop the skills and knowledge required for various competitive exams or other job opportunities

S.N	COURSE NO. & COURSE NAME	COURSE OUTCOMES (COs)	
1	Hist/I/EC/01 History of Mizoram (Upto the 1960s)	After successful completion of this course, students will be able to	
		CO1	Develop an understanding on the origins and migration of Mizos through oral sources and understand the socio-economic and political set up of the Pre-Colonial Mizo Society.
		CO2	Acquire ability to interpret the history of Mizoram in the Pre-Colonial and Colonial period with the help of the careful analysis of Early British accounts and oral sources.
		CO3	Have a broad historical knowledge into the period of British rule in Mizoram.
		CO4	Have a broad knowledge on the growth of political activism in Mizoram and its subsequent development to present day scenario.
		CO5	Gain profound knowledge on the introduction and development of Christianity in Mizoram and its impact on Mizo society.
2	Hist/II/EC/02 History of India upto Post-Maurya period	After successful completion of this course, students will be able to	
		CO1	Have a broad knowledge of the different sources used for the study of Early Indian History.
		CO2	Ability to answer the questions on the origins, growth and decline of the Indus Valley Civilization by holistically analyzing certain sources, both literary and archaeological.
		CO3	Be familiarized with the nature and growth of kingdoms in the Post-Vedic Northern and Central India.
		CO4	Have a historical insight into the emergence, administration, economy and decline of the Mauryan Empire and also of the developments in the aftermath of the Mauryan decline.
		CO5	Acquire profound knowledge on the emergence of heterodox sects and of the developments in art and architecture in Early India.

3	Hist/III/EC/03 History of India (Gupta to Sultanate periods)	After successful completion of this course, students will be able to	
		CO1	Be familiarized with the economy,society, political structure and cultural developments under the Gupta Empire.
		CO2	Understand the nature and growth of ruling families in Northern India after the decline of Gupta Empire and the growing importance of the samanta system.
		CO3	Understand the developments of the Pallavas and Cholas with special emphasis to their agrarian structure and role of temples in their socio-economic and cultural life.
		CO4	Acquire profound knowledge onthe history of the Delhi Sultans and understand the various tenets of their administration.
		CO5	Familiarized with the development of Religion, Art and Regional polity during the Sultanate period.
4	Hist/IV/EC/04 History of the Mughals	After successful completion of this course, students will be able to	
		CO1	Inculcate a clear picture on the history of Pre –Mughal society and the foundation and consolidation of Mughal rule in India.
		CO2	Possess knowledge on the nature of the different sources used for the reconstruction of Mughal History.
		CO3	Have a clear grasp on the nature of state and administration under the Mughal rule.
		CO4	Profound historical knowledge to analysethe social structure,status of women and economic patterns under the Mughal rule.
		CO5	Have a clear insight on the relationship of theMughals with the Sikhs,Rajputs,and Marathas with great emphasis to the religious policies of Akbar and Aurangzeb.
CO6	Demonstrate with historical accuracy the different factors that led to the disintegration of the Mughal Empire.		

5	Hist/IV/EC/05 Modern India -I	After successful completion of this course, students will be able to	
		CO1	Acquire profound understanding on the nature of expansion of British Rule in India with special reference to Bengal, Mysore, Punjab, Awadh and the Revolt of 1857.
		CO2	Understand the important features of the administrative patterns and policies of the British.
		CO3	Develop an in depth understanding of the rural economy and society of Colonial India.
		CO4	Be able to analyse the changes in trade and industry of India in the 18th Century.
		CO5	Acquaint historical knowledge on the Social and Cultural Changes and Religious Reforms Movements in India the 19th Century.
6	Hist/IV/EC/06 Historiography	After successful completion of this course, students will be able to	
		CO1	Develop the crucial understanding of studying history as a discipline and imparted a broader outlook on the scope and relation of History with other disciplines.
		CO2	Acquire familiarisation with the concept of Generalization, Causation, Objectivity and Subjectivity in Historical interpretation.
		CO3	Basic understanding of the different sources in History.
		CO4	Demonstrate the different trends in the traditions of Historical Writing from the Ancient period to Modern period.
CO5	Acquire in-depth comprehension on the different approaches that governs the writing of Indian History.		
7	Hist/IV/EC/07 Early Modern Europe	After successful completion of this course, students will be able to	
		CO1	Demonstrate with historical accuracy the rise of Ottoman Empire, Venetian monopoly of the Mediterranean trade and the rise of Portuguese Empire as a supreme naval power.
		CO2	Possess a clear notion on the historical relevance and philosophy of the Renaissance and Reformation of Religion
		CO3	Achieve profound historical knowledge of The French Revolution and the destruction of the Absolutist Regime.
CO4	Acquire important knowledge on the intellectual roots and influence of the Scientific Revolution and the Enlightenment.		

8	Hist/IV/EC/08 (C) History of Northeast India (1822-1986)	After successful completion of this course, students will be able to	
		CO1	Be familiarized with the Early British Policy in North East India, the significance of the First Anglo-Burmese War and the annexation of Assam, Cachar and Jaintia Hills
		CO2	Acquire knowledge and understanding on the patterns of administration and consolidation of British rule in the Khasi, Garo, Naga and Mizo Hills.
		CO3	Develop an understanding of the economic and social changes under the British rule.
		CO4	Demonstrate the impact of nationalist movements in Assam.
		CO5	Acquire in depth knowledge on the different political developments in North East India since Independence with regard to the nature of integration of North Eastern States into the Indian Union.
9	Hist/IV/EC/09 Modern World History	After successful completion of this course, students will be able to	
		CO1	Develop a profound understanding of the background, causes and impact of The Industrial Revolution taking into account the important characteristics of society in the Nineteenth Century Europe.
		CO2	Understand the political and ideological trends that dominate Europe in the Nineteenth Century.
		CO3	Demonstrate the important features of the `New Imperialism` and the changing trends in technology, industry and social life
		CO4	Acquire proficiency on the history of the two World Wars with special emphasis to the causes and important events that shaped the outcome of the two Wars.
10	Hist/IV/EC/10 Contemporary World	After successful completion of this course, students will be able to	
		CO1	Acquire important knowledge on the The Cold War and its impact on Global politics.
		CO2	Demonstrate the important features on the surge of Revolutions and Decolonization in Asia and Africa and its transforming effect on the global scale.
		CO3	Understand the political scenario in different parts of the world during the Cold War period and analyse the rise of Third World Countries.

		CO4	Develop a clear cut comprehension on the disintegration of Cold War politics and the rise of Social and Cultural Movements in different parts of the World;with emphasis given to the end of Soviet Union,Gender Movement and Civil Rights Movement.
		CO5	Demonstrate in comprehensible terms the features of Globalization,Post-Colonial politics and the rise of the Fourth World.
11	Hist/IV/EC/11 Modern India -II	After successful completion of this course, students will be able to	
		CO1	Understand the Historiography of Indian Nationalism.
		CO2	Acquire awareness of the historical background preceding the formation of the Indian National Congress, eventual formation of the Congress, existence of internal factions and its role in the freedom movement.
		CO3	Be able to trace the contributions of the Revolutionaries, Leftists and civilians in the freedom struggle
		CO4	Understand the beliefs and ideologies of Mahatma Gandhi and his contributions to the freedom struggle
		CO5	Develop an understanding of the various legislations of the British Government of India.
12	Hist/IV/EC/12 (A) History of USA (1776 -1945)	After successful completion of this course, students will be able to	
		CO1	Understand the important features of English Colonial Rule and American Revolution in North America .
		CO2	Understand the important features of the Early Republic in America with special regard to the ideological contrast and debates.
		CO3	Analyse the programmes of Westward expansion and Sectionalism in America.
		CO4	Develop an understanding on the background,causes and aftermath of the American Civil War with special regard to the growth of slavery in America.
		CO5	Analyse the reasons for the expansion of US industry and commerce post-Civil War and its impact on business,social and agrarian sector.
		CO6	Analyse the various policies and factors determining the participation of United States in the two World Wars.

Higher And Technical Institute, Mizoram (HATIM)

DEPARTMENT OF PSYCHOLOGY

**PROGRAMME OUTCOMES (POs), PROGRAMME SPECIFIC OUTCOMES (PSOs)
& COURSE OUTCOMES (COs)**

PROGRAMME OUTCOMES (POs)	PO1	Develop knowledge in the core domains of Psychology
	PO2	Implement ethical behavior in research and practical field
	PO3	Demonstrate important life skills and practical knowledge to promote all-around development
	PO4	Promote mental health awareness
	PO5	Impart knowledge and address a variety of issues that are faced by the individual and society.
PROGRAMME SPECIFIC OUTCOMES (PSOs)	PSO1	Equipped with an awareness of ones behavior, ways of interacting and influencing others, and their roles in society as responsible individuals.
	PSO2	Acquire skills to work with individuals from a diverse range of backgrounds and characteristics.
	PSO3	Understand and implement ethical principles in the field of research and conducting experiments.
	PSO4	Developed the knowledge of how to cope and handle problems ethically
	PSO5	Become an intellectually competent individual in the field of psychology.

S.N	COURSE NO. & COURSE NAME	COURSE OUTCOMES (COs)	
1	PSY/I/EC/01: BASIC PSYCHOLOGY-I	After successful completion of this course, students will be able to	
		CO1	Understand the basics of Psychology.
		CO2	Understand underlying processes, types and approaches to different psychological concept
		CO3	Explain different processes that include intelligence, aptitude, learning, and memory.
		CO4	Apprehend basic statistical techniques applied to conduct psychological research.
2	PSY/I/EC/02: PRACTICAL	After successful completion of this course, students will be able to	
		CO1	utilize psychological tools for assessment in the fields of Intelligence, Learning, Memory and Aptitude
3	PSY/II/EC/03: Basic Psychology-II	After successful completion of this course, students will be able to	
		CO1	Comprehend the basics of different cognitive processes.
		CO2	Identify different processes that drive individuals' motivation, thinking, personality, attention, and perception.
CO3	Apprehend basic statistical techniques that will guide them in conducting future research.		
4	PSY/ II/EC/04: Practical	After successful completion of this course, students will be able to	
		CO1	utilize psychological tools for assessment in the fields of Creativity or Problem solving, Motivation, Sensation or perception and Personality.
5	PSY/III/EC/05: LIFESPAN DEVELOPMENT	After successful completion of this course, students will be able to	
		CO1	Describe the concepts of development.
		CO2	Comprehend and explain theories that explain developmental milestones.
		CO3	Identify major changes that occur throughout the lifespan
CO4	Understand developmental processes across the lifespan		

6	PSY/III/EC/06: PRACTICAL	After successful completion of this course, students will be able to	
		CO1	utilize psychological tools for assessment in the fields of Social maturity, Adjustment, Family Environment scale and Parenting style
7	PSY/IV/EC/07: HEALTH PSYCHOLOGY	After successful completion of this course, students will be able to	
		CO1	Understand the basics of health psychology: its definition, the mind-body relationship, and the biopsychosocial model of health. Students will be aware of the different systems of the body.
		CO2	Determine the concept of wellbeing and quality of life.
		CO3	Define stress, pain, and coping.
		CO4	Acknowledge the sources of stress, its relationship with health and accumulate different coping strategies for stress and pain.
		CO5	Determine health-enhancing behaviors from health comprising behaviors.
8	PSY/IV/EC/08: (PRACTICAL)	After successful completion of this course, students will be able to	
		CO1	Utilize psychological tools for assessment in the fields of Psychological Well-Being, Stress, Health Habits and AIDS Awareness.
9	PSY/V/CC/09: RESEARCH METHODOLOGY	After successful completion of this course, students will be able to	
		CO1	Awareness of the basic features of various types of research undertaken with human beings and understanding of the use of basic terminology used in human research.
		CO2	Demonstrate ability to plan simple experiments and state its requirements. Also, to develop awareness of the critical components of experimental design and its conduction.
		CO3	Grasping concepts related to hypothesis testing and developing related computational skills.
		CO4	Develop the ability to use data analytic procedures using computational software such as SPSS.

10	PSY/V/CC/10: PRACTICAL	After successful completion of this course, students will be able to	
		CO1	Developing an understanding and applications of psychological researches through experimental projects, and develop the ability to use existing software to statistically evaluate data.
11	PSY/V/CC/11: EMERGENCE AND GROWTH OF PSYCHOLOGY	After successful completion of this course, students will be able to	
		CO1	Build an understanding of the pre-history and history of psychology, including philosophical and general-scientific milestone events that have influenced the development of the discipline.
		CO2	Develop the knowledge of the key figures in the history of psychology and their major contributions and perspectives.
		CO3	Understand the evolution of psychology as a modern scientific discipline in western thought.
		CO4	Identify and appreciate the diversity of contributions to the contemporary fields of psychology.
12	PSY/V/CC/12: PRACTICAL	After successful completion of this course, students will be able to	
		CO1	Utilize psychological tools for assessment in the fields of Behaviorism, Psychoanalysis and Cognitive Psychology.
13	PSY/V/CC/13: SOCIAL PSYCHOLOGY	After successful completion of this course, students will be able to	
		CO1	Understand the basic social psychological concepts and familiarize with relevant research methods.
		CO2	Develop skills pertaining to mapping of social reality and understanding how people evaluate social situations.
		CO3	Familiarize with the concepts of social effect and affective processes including helping and harmful behaviors.

		CO4	Develop an understanding pertaining to social influence processes, particularly the influence of others on individual behavior and performance.
		CO5	Understand the applications of social psychology to social issues like gender, intergroup conflicts, environment, etc.
14	PSY/V/CC/14: PRACTICAL	After successful completion of this course, students will be able to	
		CO1	Utilize psychological tools for assessment in the fields of Social Perception and Leadership, Social Influence and Social Relations.
15	PSY/V/CC/15A: ABNORMAL PSYCHOLOGY-I	After successful completion of this course, students will be able to	
		CO1	Acquire knowledge and skills to distinguish between normal and abnormal behavior and learn the criteria for determining abnormality.
		CO2	Better understand and enhance knowledge of the history and major approaches/theories of abnormal behavior.
		CO3	Acquire knowledge about Neurodevelopmental Disorders, Anxiety Disorders, and Trauma & Stressor-related, Dissociative and Somatic Symptom Disorders.
		CO4	Develop familiarity with the current diagnostic systems (current edition of the Diagnostic and Statistical Manual of Mental Disorders and International Classification of Diseases- Mental Disorder section)
16	PSY/V/CC/16A: PRACTICAL	After successful completion of this course, students will be able to	
		CO1	Utilize psychological tools for assessment of various mental disorders including Anxiety & Stress-related Disorders, and Child Psychopathology.
17	PSY/V/CC/15B: ORGANIZATIONAL PSYCHOLOGY-I	After successful completion of this course, students will be able to	
		CO1	Understand the meaning and theoretical foundations of Organizational Psychology.
		CO2	Understand leadership processes from different theoretical perspectives.
		CO3	Understand group dynamics, working through conflicts and working in teams.

18	PSY/V/CC/16B: PRACTICAL	After successful completion of this course, students will be able to	
		CO1	Utilize psychological tools for assessment of Job satisfaction, Aptitude and Attitudes in Industry & Work-place, and Leadership styles.
19	PSY/VI/CC/17: PHYSIOLOGICAL PSYCHOLOGY	After successful completion of this course, students will be able to	
		CO1	Have knowledge of the biological bases of human behavior including neural, biochemical, evolutionary, and genetic mechanisms.
		CO2	Have basic knowledge about the structures of the human brain, their functions, and their impact on human behavior.
		CO3	Understand biological mechanisms involved in psychological processes such as learning, memory, emotion, motivation, sleep and arousal.
		CO4	Realize the complex interplay of biological factors with psychological, social, and cultural in shaping human behavior.
20	PSY/VI/CC/18: PRACTICAL	After successful completion of this course, students will be able to	
		CO1	Utilize psychological tools for assessment in the fields of Physiological Psychology including Emotions, Learning, and Memory.
21	PSY/VI/CC/19: APPLIED PSYCHOLOGY	After successful completion of this course, students will be able to	
		CO1	Develop knowledge and understanding of the major applied areas of psychology.
		CO2	Understand the psychological theories and principles that are applicable to major fields such as Industry, Military, Forensic, I.T & Mass Media, Sports and Environment.
		CO3	Develop the ability to apply psychological skills and techniques to understand personal as well as social issues and problems in these various fields.
22	PSY/VI/CC/20: PRACTICAL	After successful completion of this course, students will be able to	
		CO1	Utilize psychological tools for assessment in the fields of Sports, Military, and Environment.

23	PSY/VI/CC/21: COUNSELING PSYCHOLOGY	After successful completion of this course, students will be able to	
		CO1	Have a comprehensive understanding of the profession of counselling and acquiring basic counselling skills
		CO2	Gain an overview of basic approaches, theories and techniques in counselling
		CO3	Learn the applications of counseling in various contexts and develop skill for crisis intervention and stress management.
24	PSY/VI/CC/22: PRACTICAL	After successful completion of this course, students will be able to	
		CO1	experience and learn the applications of counseling skills through fieldwork/field reports.
25	PSY/VI/CC/23A: ABNORMAL PSYCHOLOGY-II	After successful completion of this course, students will be able to	
		CO1	Have working knowledge and understanding of the major psychological disorders (Mood Disorders, Schizophrenia Spectrum & Psychotics Disorders, Personality Disorders, Substance related Disorders and Neurocognitive disorders).
		CO2	Have knowledge and understanding of various signs and symptoms of the psychological disorders.
26	PSY/VI/CC/24A: PRACTICAL	After successful completion of this course, students will be able to	
		CO1	Utilize psychological tools such as Personality scales, scales for Depressive Disorders, and Neuro psychological test for assessment of prevalent mental disorders.

27	PSY/VI/CC/23B: ORGANIZATIONAL PSYCHOLOGY-II	After successful completion of this course, students will be able to	
		CO1	Develop a deeper understanding of conceptual and theoretical bases of motivation and employees' work attitudes and their relationship with performance and organizational outcomes.
		CO2	Know how to apply the knowledge of Organizational Psychology to real work settings.
		CO3	Know and understand the need and application of counseling skills in the workplace.
28	PSY/VI/CC/24B: PRACTICAL	After successful completion of this course, students will be able to	
		CO1	Utilize psychological tools for assessment of Job Motivation and Performance, Occupational Stress and Communication in the work-place.

Higher And Technical Institute, Mizoram (HATIM)

DEPARTMENT OF EDUCATION

**PROGRAMME OUTCOMES (POs), PROGRAMME SPECIFIC OUTCOMES (PSOs)
& COURSE OUTCOMES (COs)**

PROGRAMME OUTCOMES (POs)	PO1	Demonstrate the process of teaching and learning, role of school, teacher and environment for the growth of children.
	PO2	Illustrate the role of philosophy and sociology in education. Explain the structure and functions of the society and the process of social interaction.
	PO3	Analyze certain current social problems relating to education.
	PO4	Explain basic statistical technique and analyze educational data; interpret test results with different descriptive measures.
	PO5	Explain various theories of teaching, the scope and field of pedagogy, the ability to analyze and observe classroom teaching-learning.
PROGRAMME SPECIFIC OUTCOMES (PSOs)	PSO1	Equipped with basic concepts and scope of education and its allied subjects.
	PSO2	Enhance the capacity to collect, present and interpret statistical data pertaining to education meaningfully.
	PSO3	Develop a better understanding of the process of education and thus would become a better educator
	PSO4	Acquire certain skills like guiding, teaching, counselling and evaluating which are important assets in life.
	PSO5	Motivated to do research and contribute for the development of education and for the society.

S.N	COURSE NO. & COURSE NAME	COURSE OUTCOMES (COs)	
1	EDN/I/EC/01 Psychological Foundation of Education	After successful completion of this course, students will be able to	
		CO1	Equipped with the proper understanding of the structure and the functionality of higher mental process.
		CO2	Understand the meaning and scope of educational psychology.
		CO3	Understand how growth happens in and through different spheres which enabled them to root out the possible causes of the differences that may develop among different individuals.
		CO4	Understand the different aspects of personality and the means of developing an integrated personality.
		CO5	Understand the importance of schools, the teachers employed in it and how their backdrop could define their growth process.
2	EDN/II/EC/02 Philosophical and Sociological Foundations of Education	After successful completion of this course, students will be able to	
		CO1	Understand the concept and branches of Philosophy and relationship between Philosophy and Education
		CO2	The meaning of Educational Philosophy and role of Philosophy in Education
		CO3	Understand the concept and process of social stratification. Social mobility, and role of mass media and education in social change
		CO4	Understand the concept of culture and social groups and role of education in bringing about cultural change.
		CO5	Understand the current social problems of equalization of education opportunities, education of the backward classes. Gender quality, human rights and peace education

3	EDN/III/EC/03 Development of Education in India	After successful completion of this course, students will be able to	
		CO1	Understand the development of education in India.
		CO2	Know the salient features of education in ancient, medieval and British India.
		CO3	Significant points of selected educational documents and reports of these periods.
		CO4	The recommendations of various Commissions and Committees on Indian Education
		CO5	The development of education in Mizoram in historical perspective.
4	EDN/IV/EC/04 Issues and Trends in Contemporary Indian education	After successful completion of this course, students will be able to	
		CO1	The basic issues relating to early childhood, elementary, secondary and higher education.
		CO2	The roles and functions of some organizations, regulating bodies etc. concerning elementary, secondary and higher education.
		CO3	Some important modern trends in education.
		CO4	develop an understanding of the roles and functions of organizations and bodies concerning elementary, secondary and higher education.
		CO5	have a knowledge of various programmes undertaken in India regarding Early Childhood Education
5	EDN/V/CC/05 Research Methodology in Education	After successful completion of this course, students will be able to	
		CO1	Develop an understanding about the concept and types of educational research
		CO2	Acquaint themselves with the various methods of research, sampling designs, tools of data collection and report writing etc.
		CO3	Acquaint the students with the basic statistical techniques.
		CO4	Develop ability to morganize educational data and use various statistical measures in the analysis and interpretations of data.
		CO5	Develop the ability to represent educational data through graphs.

6	EDN/V/CC/06 Statistics in Education	After successful completion of this course, students will be able to	
		CO1	Introduced to the basic knowledge of techniques in statistics.
		CO2	Equipped to collect and employ various statistical technical tools to process and interpret the various data.
		CO3	Enabled to understand and interpret test results effectively.
		CO4	Enabled to produce educational data meaningfully through different mediums
		CO5	Develop the art of establishing an ECCE Centres
7	EDN/V/CC/07 Educational Evaluation	After successful completion of this course, students will be able to	
		CO1	Understand the concept of measurement and evaluation
		CO2	Relationship between measurement and evaluation
		CO3	Understand functions of evaluation in education
		CO4	Know types of scales in measurement and the characteristics of good tests
		CO5	Classify teacher-made and standardized test and develop skills and competencies in constructing standardized test
8	EDN/V/CC/08b Educational Guidance and Counselling	After successful completion of this course, students will be able to	
		CO1	The learners will understand the meaning and importance of guidance and counselling.
		CO2	They will understand the importance of psychological tests and they will develop the ability to interpret various records for assessing the students' strengths and Weaknesses.
		CO3	Students will understand the importance of having knowledge on one's own weaknesses and strengths to make wise decision in planning and choosing education and career.
		CO4	Gain insights on the various innovations of ICT in Teaching-learning process
		CO5	Have a broader perspective towards the emerging trends in Educational Technology.

9	EDN/VI/CC/09 Curriculum Development	After successful completion of this course, students will be able to	
		CO1	Understand the meaning, concept and scope of curriculum
		CO2	Understand the basis of curriculum construction, transaction, evaluation, and innovation
		CO3	Get the educational thoughts and practices in Medieval Europe
		CO4	Familiarize themselves with educational thoughts of Indian and Western thinkers.
10	EDN/VI/CC/10 Educational Planning and Management	After successful completion of this course, students will be able to	
		CO1	Learners will gain knowledge on the concept of planning and the process of educational planning.
		CO2	They will understand the various institutionalized management activities.
		CO3	They will also develop the ability of making objective decision in educational planning and management.
		CO4	Understand the importance of teaching aids and the use of different teaching methods for effective learning.
CO5	Develop positive attitude towards life and the teaching profession		
11	EDN/VI/CC/11 Development of Educational Thought	After successful completion of this course, students will be able to	
		CO1	Know the educational thought and practices of ancient societies of Greece, Spartan and Rome
		CO2	Understand the structure and characteristics of Monastic system, Scholastic system, University Education and Education of Chivalry in Medieval Europe
		CO3	Know the educational thoughts and contribution of Indian thinkers M.K Gandhi and Tagore and Western thinkers Rousseau and John Dewey
		CO4	Understand Open and Distance education
CO5	Understand Liberalization, Privatization and Globalization of Higher Education.		

12	EDN/VI/CC/12c Special Education	After successful completion of this course, students will be able to	
		CO1	Equipped to understand the various types of disorders.
		CO2	Equipped to understand the problems of challenged children.
		CO3	Guided to understand the ways in which the challenged children could be educated.
		CO4	Able to understand the nature and characteristics of gifted and creative children.
		CO5	Enabled to fix certain educational provisions for the gifted and creative children.