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SAMPLE OF FORMATS FOR 1.3.1

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Director
Accurate Institute of Management & Technology
Greater Noida

B. Tech. First Year, Semester- I
(All Branches except Agriculture Engineering and Biotechnology)

3- WEEKS STUDENT INDUCTION PROGRAMME
in the beginning of the session

								Evaluation Scheme						
SN	Subject Code	Subject Name	Type	Category	Period			Sessional Component		Sessional (SW) (TS/PS)	End Semester Examination (ESE)	Total	Credit	
					L	T	P	CT	TA	CT+TA	TE/PE	SW+ESE	Cr	
1.	BAS101/ BAS102	Engineering Physics/ Engineering Chemistry	T	BS	3	1	0	20	10	30	70	100	4	
2.	BAS103	Engineering Mathematics-I	T	BS	3	1	0	20	10	30	70	100	4	
3.	BEE101/ BEC101	Fundamentals of Electrical Engineering/ Fundamentals of Electronics Engineering	T	ES	2	1	0	20	10	30	70	100	3	
4.	BCS101/ BME101	Programming for Problem Solving/ Fundamentals of Mechanical Engineering	T	ES	2	1	0	20	10	30	70	100	3	
5.	BAS104/ BAS105	Environment and Ecology/ Soft Skills	T	BS/ HS	3	0	0	20	10	30	70	100	3	
6.	BAS151/ BAS152	Engineering Physics Lab/ Engineering Chemistry Lab	P	BS	0	0	3	-	50	50	50	100	1	
7.	BEE151/ BEC151	Basic Electrical Engineering Lab/ Basic Electronics Engineering Lab	P	ES	0	0	3	-	50	50	50	100	1	
8.	BCS151/ BAS155	Programming for Problem Solving Lab/ English Language Lab	P	ES/ HS	0	0	3	-	50	50	50	100	1	
9.	BCE151 / BWS151	Engineering Graphics & Design Lab/ Workshop Practice Lab	P	ES	0	1	3	-	50	50	50	100	2	
					13	5	12			350	550	900	22	

Abbreviation Used:

BS: Basic Science Course
ES: Engineering Science Course
HS: Humanities and Social Science Course
VA: Value Added Course



BAS104 / BAS204: ENVIRONMENT AND ECOLOGY

Course Objectives:

1. Aims and objectives of environmental education emphasize the relationship between man and the environment and educate young people about the importance of nature and the environment.
2. Environmental education aims to impart ecological knowledge and promote environmentally conscious behavior towards nature.
3. It encourages young minds to take responsibility for protecting the natural environment protection through information and knowledge and to develop environmental awareness.
4. Incidentally, promoting awareness and a sense of respect for nature leads to a comprehensive understanding of the environment and a reasonable attitude towards protecting it.
5. The focus of environmental education is Awareness, Knowledge, Attitude, Skills, Capacity Building and Participation.

Topics	Contact Hours
Unit-1	8
Environment: Definition, Types of Environment, Components of environment, Segments of environment, Scope and importance, Need for Public Awareness. Ecosystem: Definition, Types of ecosystem, Structure of ecosystem, Food Chain, Food Web, Ecological pyramid. Balance Ecosystem. Effects of Human Activities such as Food, Shelter, Housing, Agriculture, Industry, Mining, Transportation, Economic and Social security on Environment, Environmental Impact Assessment, Sustainable Development.	
Unit-2	8
Natural Resources: Introduction, Classification. Water Resources; Availability, sources and Quality Aspects, Water Borne and Water Induced Diseases, Fluoride and Arsenic Problems in Drinking Water. Mineral Resources; Material Cycles; Carbon, Nitrogen and Sulfur cycles. Energy Resources; Conventional and Non conventional Sources of Energy. Forest Resources; Availability, Depletion of Forests, Environment impact of forest depletion on society.	
Unit-3	8
Pollution and their Effects; Public Health Aspects of Environmental; Water Pollution, Air Pollution, Soil Pollution, Noise Pollution, Solid waste management.	
Unit-4	8
Current Environmental Issues of Importance; Global Warming, Green House Effects, Climate Change, Acid Rain, Ozone Layer Formation and Depletion, Population Growth and Automobile pollution, Burning of paddy straw.	



BAS105 / BAS205: SOFT SKILLS

Course Objectives:

1. Students will be enabled to **understand** the correct usage of grammar.
2. Students will be able to **converse** well with effective speaking and listening skills in English.
3. Students will be able to **create** substantial base by the formation of strong professional vocabulary for its application at different platforms and through numerous modes as Comprehension, reading and writing
4. Student will be able to **equip** with basics of communication skills and will **apply** it for practical and oral purposes by being honed up in presentation skills and voice-dynamics.
5. Students will be able **build up** personal traits that will make the transition from institution to workplace smoother and help them to excel in their jobs.

Content	Contact Hours
Unit-1 Applied Grammar and Usage:	8
Transformation of Sentences: Simple, Compound and Complex, Subject-verb agreement, Prefix and Suffix, Antonyms, Synonyms, Homophones, Homonyms, New word Formation, Select word power	
Unit-2: Listening and Speaking Skills	8
Active Listening :Meaning and Art of Listening, Traits of a Good Listener, Listening modes, listening and Note taking, Types of Listening, Listening Techniques using Ted Talk Audio listening with script reading, Pronunciation; Speaking style ; content and sequencing.	
Unit-3: Reading and Writing Skills:	8
Reading style: Skimming; Scanning; Churning & Assimilation, Effective writing tools and methods: Inductive Deductive; Exposition; Linear; Interrupted; Spatial & Chronological etc, Official and Business Letter writing, Agenda, Notices, Minutes of meeting,	
Unit-4: Presentation and Interaction Skills	8
Introduction to oral communication, Nuances and Modes of Speech Delivery, Public speaking: confidence, clarity, and fluency, Individual Speaking: Elements; Non verbal Communication: Kinesics, Paralinguistic features of Voice-Dynamics, Proxemics, Chronemics, and Presentation Strategies: planning, preparation, organization, delivery	
Unit-5: Work- place skills:	8
Leadership qualities; Impact, Communication skills for Leaders: Listening and Responding; Mental health at work place: Managing Stress; Techniques: Application of 4 A's; Avoid; Alter; Access; Adapt	



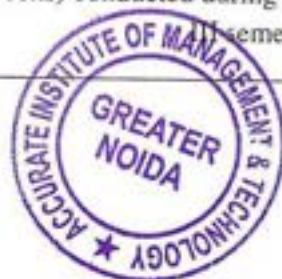
B.TECH (COMPUTER SCIENCE AND ENGINEERING

Artificial Intelligence and Data Science Artificial Intelligence and Machine Learning Computer Science & Design

SEMESTER- III

Sl. No.	Subject Codes	Subject	Periods			Evaluation Scheme				End Semester		Total	Credit
			L	T	P	CT	TA	Total	PS	TE	PE		
1	KOE031-038 / KAS302	Engineering Science Course/ Maths IV	3	1	0	30	20	50		100		150	4
2	KAS301/ KVE 301	Technical Communication/Universal Human values	2	1	0	30	20	50		100		150	3
			3	0	0								
3	KCS301	Data Structure	3	1	0	30	20	50		100		150	4
4	KCS302	Computer Organization and Architecture	3	1	0	30	20	50		100		150	4
5	KCS303	Discrete Structures & Theory of Logic	3	0	0	30	20	50		100		150	3
6	KCS351	Data Structures Using C Lab	0	0	2				25		25	50	1
7	KCS352	Computer Organization Lab	0	0	2				25		25	50	1
8	KCS353	Discrete Structure & Logic Lab	0	0	2				25		25	50	1
9	KCS354	Mini Project or Internship Assessment*	0	0	2			50				50	1
10	KNC301/ KNC302	Computer System Security/Python Programming	2	0	0	15	10	25		50			0
11		MOOCs (Essential for Hons. Degree)											
		Total										950	22

*The Mini Project or internship (3-4 weeks) conducted during summer break after II semester and will be assessed during III semester.



Universal Human Values and Professional Ethics

BVE301 / BVE401/
BVE301H / BVE401H

L	T	P	C
2	1	0	3

Objectives:

1. To help students distinguish between values and skills, and understand the need, basic guidelines, content, and process of value education.
2. To help students initiate a process of dialog within themselves to know what they really want to be in their life and profession
3. To help students understand the meaning of happiness and prosperity for a human being.
4. To facilitate the students to understand harmony at all the levels of human living, and live accordingly.
5. To facilitate the students in applying the understanding of harmony in existence in their profession and lead an ethical life

Course Outcome:

On completion of this course, the students will be able to

1. Understand the significance of value inputs in a classroom, distinguish between values and skills, understand the need, basic guidelines, content, and process of value education, explore the meaning of happiness and prosperity, and do a correct appraisal of the current scenario in the society
2. Distinguish between the Self and the Body, and understand the meaning of Harmony in the Self and the Co-existence of Self and Body.
3. Understand the value of harmonious relationships based on trust, respect, and other naturally acceptable feelings in human-human relationships and explore their role in ensuring a harmonious society
4. Understand the harmony in nature and existence, and workout their mutually fulfilling participation in nature.
5. Distinguish between ethical and unethical practices, and start working out the strategy to actualize a harmonious environment wherever they work.

Catalogue Description

Every human being has two sets of questions to answer for his life: a) what to do? and, b) how to do? The first set pertains to the value domain, and the other to the skill domain. Both are complimentary, but the value domain has a higher priority. Today, education has become more and more skill-biased, and hence, the basic aspiration of a human being, that is to live with



Course Objectives:

- Students will be able to **UNDERSTAND** the nature and objective of Technical Communication relevant for the work place as Engineers.
- Students will be able to **DEVELOP** an understanding of key concepts of writing, designing and speaking.
- Students will be able to **UTILIZE** the technical writing skills for the purposes of Technical Communication and its exposure in various dimensions.
- Students will be able **BUILD UP** interpersonal communication traits that will make the transition from institution to workplace smoother and help them to excel in their jobs.
- Students will be able to **APPLY** technical communication to build their personal brand and handle crisis communication.

Unit 1 : Fundamentals of Communication and Voice Dynamics:

Role and Purpose of Communication, Types & Flow of Communication, Barriers to Effective Communication, 7 C's of Communication, Code and Content; Stimulus & Response, Vowel Sounds, Consonant Sounds, Tone; Rising and Falling Tone.

Unit 2 : Communication Skills for Career Building

CV and Résumé Writing, Interview Skills, Group Discussion, Effective Profiling, Communication and Networking: Building relationships, Writing the Statement of Purpose (SOP) for admission in Higher Studies, Seminar & Conference Paper Writing, Expert Technical Lecture: Writing and Presenting.

Unit 3: Communication Skills for Presentation: Writing, Designing, and Speaking

Thesis and Project Report Writing, Technical Proposal Writing, How to Pitch an Idea: Process, Preparation and Structure, Elements of Speech Delivery: Passion, Poise & Illustrations.

Unit 4 : Communication and Leadership Development

Leadership Communication, Communication and Social competence: context, feelings, intentions, behaviors, Providing and Receiving feedback, Difference between Tact and Intelligence, Emotional Intelligence: Trust through Communication, Thinking Skills: Meaning and Types.

Unit 5 : Digital Communication and Personality Making

Content Creation for Social Media: Emails, Webinars, podcasts, Blogs. Effective and Ethical use of Social Media by Text and Technique, Speech and Personality, Personality Analysis: Types of Personality; Concept of Personality: Maslow, Freud, Vivekananda, Jung Typology & Personality Assessment.

Prescribed Books:

1. Technical Communication – Principles and Practices by Meenakshi Raman & Sangeeta Sharma, Oxford Univ. Press, 2018, New Delhi
2. Personality Development and Soft Skills by Barun K. Mitra, OUP, 2012, New Delhi.
3. Technical Communication, by Pfeiffer, 6th edn (Pearson)
4. Soft Skills & Employability, Sabina Pillai and Agna Fernandez Cambridge University Press 2018.
5. Practical Communication: Process and Practice by L.U.B. Pandey; A.I.T.B.S.Publications India Ltd.; Krishan Nagar, 2014, Delhi.



B.TECH 3rd Year
COMPUTER SCIENCE (HINDI)
CURRICULUM STRUCTURE

SEMESTER- V

Sl. No.	Subject Codes	Subject	Periods			Evaluation Scheme				End Semester		Total	Credit
			L	T	P	CT	TA	Total	PS	TE	PE		
1	KCS501H	Database Management System	3	1	0	30	20	50		100		150	4
2	KCS502H	Compiler Design	3	1	0	30	20	50		100		150	4
3	KCS503H	Design and Analysis of Algorithm	3	1	0	30	20	50		100		150	4
4	Dept. Elective-I	Departmental Elective-I	3	0	0	30	20	50		100		150	3
5	Dept. Elective-II	Departmental Elective-II	3	0	0	30	20	50		100		150	3
6	KCS551H	Database Management System Lab	0	0	2				25		25	50	1
7	KCS552H	Compiler Design Lab	0	0	2				25		25	50	1
8	KCS553H	Design and Analysis of Algorithm Lab	0	0	2				25		25	50	1
9	KCS554H	Mini Project or Internship Assessment*	0	0	2				50			50	1
10	KNC501H/ KNC502H	Constitution of India, Law and Engineering / Indian Tradition, Culture and Society	2	0	0	15	10	25		50			
11		MOOCs (Essential for Hons. Degree)											
		Total	17	3	8							950	22

*The Mini Project or internship (4 weeks) conducted during summer break after IV semester and will be assessed during V semester.



DR. A.P.J. ABDUL KALAM TECHNICAL
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EVALUATION SCHEME & SYLLABUS

FOR

COMMON NON CREDIT COURSE (NC)
(V & VI Semester)

1	KNC501/ KNC601	CONSTITUTION OF INDIA, LAW AND ENGINEERING
2	KNC502/ KNC602	INDIAN TRADITION, CULTURE AND SOCIETY



[Effective from the Session: 2020-21]

SYLLABUS

1	KNC501/ KNC601	CONSTITUTION OF INDIA, LAW AND ENGINEERING
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Module 1--Introduction and Basic Information about Indian Constitution:

Meaning of the constitution law and constitutionalism, Historical Background of the Constituent Assembly, Government of India Act of 1935 and Indian Independence Act of 1947, Enforcement of the Constitution, Indian Constitution and its Salient Features, The Preamble of the Constitution, Fundamental Rights, Fundamental Duties, Directive Principles of State Policy, Parliamentary System, Federal System, Centre-State Relations, Amendment of the Constitutional Powers and Procedure, The historical perspectives of the constitutional amendments in India, Emergency Provisions: National Emergency, President Rule, Financial Emergency, and Local Self Government – Constitutional Scheme in India.

Module 2-Union Executive and State Executive:

Powers of Indian Parliament Functions of Rajya Sabha, Functions of Lok Sabha, Powers and Functions of the President, Comparison of powers of Indian President with the United States, Powers and Functions of the Prime Minister, Judiciary – The Independence of the Supreme Court, Appointment of Judges, Judicial Review, Public Interest Litigation, Judicial Activism, LokPal, Lok Ayukta, The Lokpal and Lok ayuktas Act 2013, State Executives – Powers and Functions of the Governor, Powers and Functions of the Chief Minister, Functions of State Cabinet, Functions of State Legislature, Functions of High Court and Subordinate Courts.

Module 3- Introduction and Basic Information about Legal System:

The Legal System: Sources of Law and the Court Structure: Enacted law -Acts of Parliament are of primary legislation, Common Law or Case law, Principles taken from decisions of judges constitute binding legal rules. The Court System in India and Foreign Courtiers (District Court, District Consumer Forum, Tribunals, High Courts, Supreme Court). Arbitration: As an alternative to resolving disputes in the normal courts, parties who are in dispute can agree that this will instead be referred to arbitration. Contract law, Tort, Law at workplace.

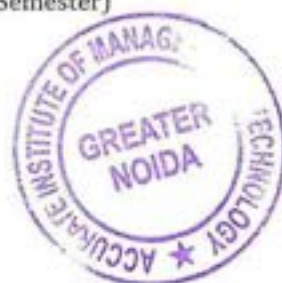
Module 4- Intellectual Property Laws and Regulation to Information:

Intellectual Property Laws: Introduction, Legal Aspects of Patents, Filing of Patent Applications, Rights from Patents, Infringement of Patents, Copyright and its Ownership, Infringement of Copyright, Civil Remedies for Infringement, Regulation to Information-Introduction, Right to Information Act, 2005, Information Technology Act, 2000, Electronic Governance, Secure Electronic Records and Digital Signatures, Digital Signature Certificates, Cyber Regulations Appellate Tribunal, Offences, Limitations of the Information Technology Act.

Module 5 -Business Organizations and E-Governance:

Sole Traders, Partnerships: Companies: The Company's Act: Introduction, Formation of a Company, Memorandum of Association, Articles of Association, Prospectus, Shares, Directors, General Meetings and Proceedings, Auditor, Winding up.

E-Governance and role of engineers in E-Governance, Need for reformed engineering serving at the Union and State level, Role of I.T. professionals in Judiciary, Problem of Alienation and Secessionism in few states creating hurdles in Industrial development.



HSMC & OPEN ELECTIVES II LIST 2021-22

B.Tech. VII Semester (2021-22)

HUMANITIES, SOCIAL SCIENCE AND MANAGEMENT COURSES (HSMC COURSE) HSMC1/HSMC2

KHU701/ KHU801	RURAL DEVELOPMENT: ADMINISTRATION AND PLANNING
KHU702/ KHU802	PROJECT MANAGEMENT & ENTREPRENEURSHIP

OPEN ELECTIVE-II

KOE071	FILTER DESIGN
KOE072	BIOECONOMICS
KOE073	MACHINE LEARNING
KOE074	RENEWABLE ENERGY RESOURCES
KOE075	OPERATIONS RESEARCH
KOE076	VISION FOR HUMANE SOCIETY
KOE077	DESIGN THINKING
KOE078	SOIL AND WATER CONSERVATION ENGINEERING
KOE079	INTRODUCTION TO WOMEN'S AND GENDER STUDIES



2

HSMC & OPEN ELECTIVES II LIST 2021-22

KHU701/ KHU801	RURAL DEVELOPMENT: ADMINISTRATION AND PLANNING	3L:0T:0P	3 Credits
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COURSE OUTCOME: After completion of the course student will be able to:

1. Students can understand the definitions, concepts and components of Rural Development
2. Students will know the importance, structure, significance, resources of Indian rural economy.
3. Students will have a clear idea about the area development programmes and its impact.
4. Students will be able to acquire knowledge about rural entrepreneurship.
5. Students will be able to understand about the using of different methods for human resource planning

Unit	Topics	Lectures
I	Rural Planning & Development: Concepts of Rural Development, Basic elements of rural Development, and Importance of Rural Development for creation of Sustainable Livelihoods, An overview of Policies and Programmes for Rural Development- Programmes in the agricultural sector, Programmes in the Social Security, Programmes in area of Social Sector.	8
II	Rural Development Programmes: Sriniketan experiment, Gurgaon experiment, marthandam experiment, Baroda experiment, Firkha development scheme, Etawa pilot project, Nilokheri experiment, approaches to rural community development: Tagore, Gandhi etc	8
III	Panchayati Raj & Rural Administration: Administrative Structure: bureaucracy, structure of administration; Panchayati Raj Institutions Emergence and Growth of Panchayati Raj Institutions in India; People and Panchayati Raj; Financial Organizations in Panchayati Raj Institutions, Structure of rural finance, Government & Non-Government Organizations / Community Based Organizations, Concept of Self help group.	8
IV	Human Resource Development in Rural Sector: Need for Human Resource Development, Elements of Human Resource Development in Rural Sector Dimensions of HRD for rural development-Health, Education, Energy, Skill Development, Training, Nutritional Status access to basic amenities - Population composition.	8
V	Rural Industrialization and Entrepreneurship: Concept of Rural Industrialization, Gandhian approach to Rural Industrialization, Appropriate Technology for Rural Industries, Entrepreneurship and Rural Industrialization-Problems and diagnosis of Rural Entrepreneurship in India, with special reference to Women Entrepreneurship; Development of Small Entrepreneurs in India, need for and scope of entrepreneurship in Rural area.	8

Text Book:

1. Corporate Social Responsibility: An Ethical Approach - Mark S. Schwartz
2. Katar Singh: Rural Development in India – Theory History and Policy
3. Todaro M.P. Economic Development in III World war
4. Arora R.C – Integrated Rural Development in India
5. Dhandekar V.M and Rath N poverty in India
6. A.N.Agarwal and KundanaLal: Rural Economy of India
7. B.K.Prasad: Rural Development-Sarup& Son's Publications.



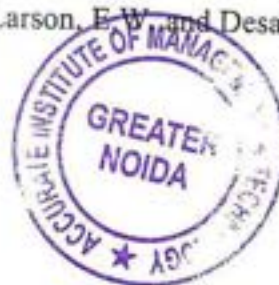
HSMC & OPEN ELECTIVES II LIST 2021-22

KHU702/ KHU802	PROJECT MANAGEMENT & ENTREPRENEURSHIP	3L:0T:0P	3 Credits
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Unit	Topics	Lectures
I	Entrepreneurship: Entrepreneurship: need, scope , Entrepreneurial competencies & traits, Factors affecting entrepreneurial development, Entrepreneurial motivation (Mc Clelland's Achievement motivation theory), conceptual model of entrepreneurship , entrepreneur vs. intrapreneur; Classification of entrepreneurs; Entrepreneurial Development Programmes	8
II	Entrepreneurial Idea and Innovation: Introduction to Innovation, Entrepreneurial Idea Generation and Identifying Business Opportunities, Management skills for Entrepreneurs and managing for Value Creation, Creating and Sustaining Enterprising Model & Organizational Effectiveness	8
III	Project Management: Project management: meaning, scope & importance, role of project manager; project life-cycle Project appraisal: Preparation of a real time project feasibility report containing Technical appraisal,; Environmental appraisal, Market appraisal (including market survey for forecasting future demand and sales) and Managerial appraisal.	8
IV	Project Financing: Project cost estimation & working capital requirements, sources of funds, capital budgeting, Risk & uncertainty in project evaluation , preparation of projected financial statements viz. Projected balance sheet, projected income statement, projected funds & cash flow statements, Preparation of detailed project report, Project finance.	8
V	Social Entrepreneurship: Social Sector Perspectives and Social Entrepreneurship, Social Entrepreneurship Opportunities and Successful Models, Social Innovations and Sustainability, Marketing Management for Social Ventures, Risk Management in Social Enterprises, Legal Framework for Social Ventures.	8

Text Book:

1. Innovation and Entrepreneurship by Drucker, P.F.; Harper and Row
2. Business, Entrepreneurship and Management: Rao, V.S.P. ;Vikas
3. Entrepreneurship: Roy Rajeev; OUP.
4. Text Book of Project Management: Gopalkrishnan, P. and Ramamoorthy, V.E.; McMillan
5. Project Management for Engineering, Business and Technology: Nicholas, J.M., and Steyn, H.; PHI
6. Project Management: The Managerial Process: Gray, C.F., Larson, E.W. and Desai, G.V.; MGH



OPEN ELECTIVES II LIST 2021-22

KOE074	RENEWABLE ENERGY RESOURCES	3L:0T:0P	3 Credits
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Unit	Topics	Lectures
I	Introduction: Various non-conventional energy resources- Introduction, availability, classification, relative merits and demerits. Solar Cells: Theory of solar cells. Solar cell materials, solar cell array, solar cell power plant, limitations.	8
II	Solar Thermal Energy: Solar radiation, flat plate collectors and their materials, applications and performance, focussing of collectors and their materials, applications and performance; solar thermal power plants, thermal energystorage for solar heating and cooling, limitations.	8
III	Geothermal Energy: Resources of geothermal energy, thermodynamics of geo- thermal energy conversion-electrical conversion, non-electrical conversion, environmental considerations. Magneto-hydrodynamics (MHD): Principle of working of MHD Power plant, performance and limitations. Cells: Principle of working of various types of fuel cells and their working, performance and limitations.	8
IV	Thermo-electrical and thermionic Conversions: Principle of working, performance and limitations. Wind Energy: Wind power and its sources, site selection, criterion, momentum theory, classification of rotors, concentrations and augments, wind characteristics. Performance and limitations of energy conversion systems.	8
V	Bio-mass: Availability of bio-mass and its conversion theory. Ocean Thermal Energy Conversion (OTEC): Availability, theory and working principle, performance and limitations. Wave and Tidal Wave: Principle of working, performance and limitations. Waste Recycling Plants.	8

Text Book:

1. Raja et al, "Introduction to Non-Conventional Energy Resources" Scitech Publications.
2. John Twideu and Tony Weir, "Renewal Energy Resources" BSP Publications, 2006.
3. M.V.R. Koteswara Rao, "Energy Resources: Conventional & Non-Conventional" BSP Publications, 2006.
4. D.S. Chauhan, "Non-conventional Energy Resources" New Age International.
5. C.S. Solanki, "Renewal Energy Technologies: A Practical Guide for Beginners" PHI Learning.
6. Peter Auer, "Advances in Energy System and Technology". Vol. I & II Edited by Academic Press.
7. Godfrey Boyle, "Renewable Energy Power For A Sustainable Future", Oxford University Press.



KOE078	Soil and Water Conservation Engineering	3L:0T:0P	3Credits
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Unit	Topics	Lectures
I	Definition and scope of soil conservation, cause of soil erosion, Mechanism of erosion, universal soil loss equation, soil erosion due to wind and its control, vegetation management, i.e., strip cropping, stubble mulching and other practices.	8
II	Types of soil erosion due to water- sheet erosion, rill erosion, gully erosion, sediment transport in channels, sediment deposition in reservoirs. Methods of soil erosion control: bounding and terracing on agriculture land for gully control, bench terraces, vegetated water ways, chute spillways, drop inlet spillways, check dams, river training works.	8
III	Biological methods of soil erosion control, grass land management, forest management. Soil quality management, drainage works, reclamation of salt affected soils. Water conservation: water harvesting, rainfall- run off relation, water storage in ponds, lakes, reservoirs and aquifers, groundwater recharge through wells, check dams and storage works.	8
IV	Water losses: filtration, seepage and evaporation losses, pollution/ contamination of water quality due to agricultural practices i.e., fertilizers and pesticides, self purification of surface water, sources of agricultural water pollution, pollutant dispersion in ground water.	8
V	Need of planned utilization of water resources, economics of water resources utilization. Flood plain zones management, modifying the flood, reducing susceptibility to damage, reducing the impact of flooding.	8

Suggested reading:

1. Alam Singh – Modern Geotechnical Engineering
2. K. R. Arora – Soil Mechanics and foundation Engineering.
3. N. C. Brady – Principles of Soil Sciences
4. B. C. Punmia – Soil Mechanics and Foundation Engineering



KOE079	INTRODUCTION TO WOMEN'S AND GENDER STUDIES	3L:0T:0P	3Credits
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Unit	Topics	Lectures
I	Women and Society: Understanding Sex- Gender, Gender shaping Institutions, Theories of Gender construction Understanding Sexism and Androcentrism, Understanding Patriarchy and Theories of Patriarchy, Private and Public dichotomy, Sexual Division of Work, Patriarchy practices in different institutions and Text Books.	8
II	Feminist Theory: Rise of Feminism, Introduction to various stands of Feminism- Liberal Feminism, Radical Feminism, Marxist Feminism, Socialist Feminism, Cultural Feminism, Eco-Feminism, Post Colonial Feminism, Post Modern Feminism. Waves of Feminism.	8
III	Women's Movement: The socio-economic conditions of women during the age of Industrial revolution the Call for Women's Rights 1848, Women's rights movement 1848-1920, Historical Developments of Social Reform Movements in India , Women's groups and organizations, Women's Movement Movements for Uniform Civil code and ShahBano case, Dalit women and the question of double marginality.	8
IV	Gender Roles and Psychology of Sex: Difference Conceptualization of gender roles and gender role attitudes, Gender: Aggression, Achievement, Communication, Friendship and Romantic, Relationships Sex Differences in Mental Health Trauma relating to Rape , Taboo , Childhood Sexual Abuse , Domestic Violence , Sexual Harassment at Work Place, Educational Institutions, Eve Teasing etc.	8
V	Gender and Representation: Gender and Mass Media- Print Media, Gender and Mass Media-Electronic Media, Gender and Films, Advertisements, Mega Serials, Stereotyping and breaking the norms of women's roles Women's Representation in Literary Texts.	8

Suggested reading:

- Basab iChakrabarti, Women's Studies: Various Aspects. UrbiPrakashani2014
- Arvind Narrain. Queer: Despised Sexuality Law and Social Change. Book for Change. 2005
- Chandra Talpade Mohanty, Feminism without Borders: Decolonizing Theory, Practicing Solidarity. Duke University Press.
- Flavia Agnes. Law and Gender Inequality: The Politics of Women's Rights in India. Oxford University Press, 2001
- Sonia Bathla, Women, Democracy and the Media: Cultural and Political Representations in the Indian Press, Sage, New Delhi, 1998.



5

Accurate Institute of Management & Technology, Greater Noida

TIME TABLE : B. Tech First Year ODD Semester

SESSION 2023-24

W. E. F. 30-10-23

ROOM NO. 202.

PHYSICS GROUP (Section-A)

TIME/DAY	I	II	III	IV	LUNCH BREAK	V	VI	VII	VIII	
	09:30-10:20	10:20-11:10	11:10-12:00	12:00-12:50		01:40-02:30	02:30-03:20	03:20-04:10	04:10-5:00	
MONDAY	MATHS (Rok)	PHY (AK)	EE(TK)	PPS (SY)		PHY (AK)	EVS(SM)	PHY -01		
									EE -02	
TUESDAY	PPS (SY)	EE(TK)	PHY (AK)	MATHS (Rok)		EVS(SM)	MATHS (Rok)	ECB-01		
									PPS-02	
WEDNESDAY	EE(TK)	PHY (AK)	MATHS (Rok)	PPS (SY)		MATHS (Rok)	EVS(SM)	PHY -02		
								EE-01		
THURSDAY	PPS (SY)	MATHS (Rok)	PHY (AK)	EE(TK)	EVS(SM)	EE(TK)	ECB-02			
								PPS-01		
FRIDAY	PPS (SY)	MATHS (Rok)	PHY (AK)	EE(TK)	INTERACTIVE CLASS	PPS (SY)	EVS(SM)			
SATURDAY	EVS(SM)	PHY (AK)	MATHS (Rok)	EE(TK)						
SUBJECT CODE		SUBJECT NAME		FACULTY NAME		LOAD				
BAS 101		ENGG PHYSICS		Dr. Anup Kumar (AK)		7				
BAS 103		MATHEMATICS-I		Mr. Rishi Kumar (RK)		8				
BCS 101		PPS		Dr. Surya Kant (SK)		7				
BEE 101		ELECTRICAL ENGG		Mr. Tarun Kumar (TK)		7				
BAS 104		EVS		Ms. Sneha Maurya (SM)		6				
LAB CODE		Lab Name								
BAS 151		PHYSICS LAB		Mr. Anand Kumar						
BEE 151		ELECTRICAL LAB		Mr. Tarun Kumar						
BCS 151		PPS LAB		Dr. Surya Kant						
BCE 151		EGD LAB		Mr. Manish Maurya						

INSTITUTE OF MANAGEMENT
GREATER NOIDA
TECHNOLOGY

1999



Dr. Anup Kumar
HOD
(A/S&B TECH 1st year)

Accurate Institute of Management & Technology, Greater Noida

TIME TABLE : B. Tech First Year ODD Semester

SESSION 2023-24

W. E. F. : 30-10-23

ROOM NO. 203.													PHYSICS GROUP (Section-B)							
TIME/DAY	I			II		III		IV		V			VI		VII		VIII			
	09:30-10:20			10:20-11:10		11:10-12:00		12:00-12:50		12:50-01:40			01:40-02:30		02:30-03:20		03:20-04:10		04:10-5:00	
MONDAY	EE(TK)			PHY(AP)		MATHS(BK)		PPS(PS)		LUNCH BREAK			EGD-G1		PPS-G2		EVS(SM)		MATHS(BK)	
TUESDAY	PPS(PS)			MATHS(BK)		PHY(AP)		EE(TK)					PHY-G1		EE-G2		EVS(SM)		LIBRARY	
WEDNESDAY	MATHS(BK)			PHY(AP)		PPS(PS)		EE(TK)					EGD-G2		PPS-G1		EE(TK)		EVS(SM)	
THURSDAY	EE(TK)			PPS(PS)		PHY(AP)		MATHS(BK)					PHY-G2		EE-G1		INTERACTIVE CLASS		EVS(SM)	
FRIDAY	EE(TK)			PPS(PS)		PHY(AP)		EVS(SM)		PPS(PS)		MATHS(BK)		EVS(SM)		PHY(AP)				
SATURDAY	MATHS(BK)			PHY(AP)		EE(TK)		PPS(PS)					EVS(SM)		MATHS(BK)		CABIN CLASSES			
SUBJECT CODE			SUBJECT NAME			FACULTY NAME														
BAS 101			ENGG PHYSICS			Mr Arvind Pal (AP)									7					
BAS 103			MATHEMATICS-I			Mr Rishi Kumar									8					
BCS 101			PPS			Mrs. Pinki Singh (PS)									7					
EE 101			ELECTRICAL ENGG			Mr Tarun Kumar (TK)									7					
BAS 104			EVS			Ms. Shikhi Maurya (SM)									6					
LAB CODE			Lab Name																	
BAS 151			PHYSICS LAB			Mr Arvind Kumar									4					
EE 151			ELECTRICAL LAB			Mr Tarun Kumar									4					
BCS 151			PPS LAB			Mrs. Pinki Singh									4					
BCE 151			EGD LAB			Mr Manish Maurya									4					

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799A



Dr Arvind Kumar
HOD
(ASH & B TECH 1st year)

Director
Accurate Institute of Management & Technology
Greater Noida

Accurate Institute of Management & Technology, Greater Noida

TIME TABLE : B. Tech First Year Odd Semester

SESSION:2023-24

W. E. F. : 30-10--23

ROOM NO. 205.

PHYSICS GROUP (Section-C)

TIME/DAY	I	II	III	IV	LUNCH BREAK				V	VI	VII	VIII
	09:30-10:20	10:20-11:10	11:10-12:00	12:00-12:50	12:50-01:40	01:40-02:30	02:30-03:20	03:20-04:10	04:10-5:00			
MONDAY	EVS(SM)	PPS(PS)	PHY (AK)	MATHS(RK)	LUNCH BREAK	PHY-G1	EE-G2	EE(NZ)	PHY (AK)			
TUESDAY	MATHS(RK)	PHY (AK)	PPS(PS)	EE(NZ)		EGD-G1	PPS-G2	EVS(SM)	EE(NZ)			
WEDNESDAY	PPS(PS)	EE(NZ)	PHY (AK)	MATHS(RK)		PHY-G2	EE-G1	EVS(SM)	LIBRARY			
THURSDAY	MATHS(RK)	PHY (AK)	PPS(PS)	EE(NZ)		EGD-G2	PPS-G1	MATHS(RK)	EVS(SM)			
FRIDAY	MATHS(RK)	PHY (AK)	PPS(PS)	MATHS(RK)		EVS(SM)	EE(NZ)	CARRY CLASSES				
SATURDAY	PHY (AK)	PPS(PS)	EVS(SM)	EE(NZ)	PPS(PS)		MATHS(RK)	INTERACTIVE CLASS				
SUBJECT CODE		SUBJECT NAME		FACULTY NAME		LOAD						
BAS 101		ENGG PHYSICS		Dr. Anup Kumar (AK)		7						
BAS 103		MATHAMETICS-I		Mr. Rishi Kumar		8						
BCS 101		PPS		Mrs. Pinki Singh (PS)		7						
BEE 101		ELETRICAL ENGG		Mrs Nasim Zaidi (NZ)		7						
BAS 104		EVS		Ms. Srishti Maurya (SM)		6						
LAB CODE		Lab Name										
BAS 151		PHYSICS LAB		Dr. Arvind Kumar		4						
BEE 151		ELETRICAL LAB		Mrs Nasim Zaidi		4						
BCS 151		PPS LAB		Mrs. Pinki Singh		4						
BCE 151		EGD LAB		Mr Manish Maurya		4						

Dr Anup Kumar
HOD

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TECHNOLOGY

Dr Anup Kumar
HOD



Director

Accurate Institute of Management & Technology
Greater Noida

Dr. Anup Kumar
HOD
(ASH & B. TECH 1st year)

Accurate Institute of Management & Technology, Greater Noida

TIME TABLE : B. Tech First Year ODD Semester

SESSION-2023-24

W. E. F: 30-10-23

ROOM NO. 206.

CHEMISTRY GROUP (Section-B)

TIME/DAY	I	II	III	IV	LUNCH BREAK	V	VI	VII	VIII
	09:30-10:20	10:20-11:10	11:10-12:00	12:00-12:50		12:50-01:40	01:40-02:30	02:30-03:20	03:20-04:10
MONDAY	MATHS (DK)	CHEM (PS)	EC (AY)	ME (AMT)		MATHS (DK)	EC-G1 WS-G2	LIBRARY	
TUESDAY	CHEM (PS)	ME (AMT)	MATHS (DK)	EC (AY)					
WEDNESDAY	EC (AY)	ME (AMT)	CHEM (PS)	MATHS (DK)					
THURSDAY	SS (KD)	MATHS (DK)	CHEM (PS)	EC (AY)					
FRIDAY	ME (AMT)	EC (AY)	ME (AMT)	SS (KD)		ME (AMT)	MATHS (DK)	CHEM-G1	
						MATHS (DK)	CHEM (PS)	EC-G2 WS-G1	
SATURDAY	EC (AY)	ME (AMT)	MATHS (DK)	SS (KD)		CHEM (PS)	SS (KD)	CHEM-G2 SS-G1	
SUBJECT CODE		SUBJECT NAME		FACULTY NAME		LOAD			
BAS 102		ENGG CHEM		Dr. Pratibha Singh (PS)		7			
BAS 103		MATHEMATICS-I		Dr.D.K. Sharma (DK)		8			
BEC 101		ELECTRONICS		Mr. Anupam yadav(AY)		7			
BME 101		MECHANICAL		Mr. A. M. Tripathi(AMT)		7			
BAS 105		SOFT SKILL		Dr. Kavita Dhawan(kD)		6			
LAB CODE		Lab Name							
BAS 152		CHEM LAB		Ms. Srishti Maurya					
BEC 151		EC LAB		Mr Anupam yadav					
BAS 155		SS LAB		Dr. Kavita Dhawan(kD)					
BWS 151		WS LAB		Mr. Manish Maurya (MM)					

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Dr. Anup Kumar
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(ASH & B.TECH 1st year)

Accurate Institute of Management & Technology, Greater Noida

TIME TABLE : B. Tech First Year ODD Semester

SESSION 2023-24

W. E. F. : 30-10-23

ROOM NO. 207.

CHEMISTRY GROUP (Section-E)

TIME/DAY	I	II	III	IV	LUNCH BREAK				V	VI	VII	VIII
	09:30-10:20	10:20-11:10	11:10-12:00	12:00-12:50	12:50-01:40	01:40-02:30	02:30-03:20	03:20-04:10	04:10-05:00			
MONDAY	CHEM (PS)	MATHS (AG)	ME (AMT)	EC (AY)	LUNCH BREAK	CHEM (PS)	SS (KD)	INTERACTIVE CLASS				
TUESDAY	MATHS (AG)	EC (AY)	ME (AMT)	CHEM (PS)		EC (AY)	MATHS (AG)	CHEM-Q1 SS-Q2				
WEDNESDAY	CHEM (PS)	MATHS (AG)	ME (AMT)	EC (AY)		SS (KD)	ME (AMT)		CABIN CLASS			
THURSDAY	ME (AMT)	EC (AY)	MATHS (AG)	SS (KD)		CHEM (PS)	EC-Q1 WS-Q2			LIBRARY		
FRIDAY	EC (AY)	CHEM (PS)	MATHS (AG)	ME (AMT)	SS (KD)	MATHS (AG)	CHEM-Q2 SS-Q1					
SATURDAY	ME (AMT)	CHEM (PS)	SS (KD)	EC (AY)	MATHS (AG)	SS (KD)	EC-Q2 WS-Q1					
SUBJECT CODE		SUBJECT NAME		FACULTY NAME		LOAD						
BAS 102		ENGG. CHEM		Dr. Prabhna Singh(PS)		7						
BAS 103		MATHEMATICS-I		Dr Arun Gang (AG)		6						
BEC 101		ELECTRONICS		Mr Anupam yadav(AY)		7						
BME 101		MECHANICAL		Mr. A. M. Tripathi(AMT)		7						
BAS 105		SOFT SKILL		Dr Kavita Chauran(KD)		6						
LAB CODE		Lab Name										
BAS 152		CHEM LAB		Dr. Prabhna Singh		4						
BEC 151		EC LAB		Mr Anupam yadav		4						
BAS 155		SS LAB		Dr. Arun		4						
BWS 151		WS LAB		Mr. A. M. Tripathi		4						

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HOD
ASH & B TECH Ist year

Accurate Institute of Management & Technology, Greater Noida

TIME TABLE : B. Tech First Year ODD Semester

SESSION-2023-24

W. E. F. : 30-10-23

ROOM NO. 213.

CHEMISTRY GROUP (Section-F)

TIME/DAY	I		II		III		IV		V		VI		VII		VIII	
	09:30-10:20	10:20-11:10	11:10-12:00	12:00-12:50	12:50-01:40	01:40-02:30	02:30-03:20	03:20-04:10	04:10-05:00							
MONDAY	EC (AY)	ME (MM)	SS (A)	MATHS (AG)	LUNCH BREAK	EC (AY)	CHEM (PS)	EC (AY)	EC -G1							
TUESDAY	ME (MM)	CHEM (PS)	CHEM-G1			MATHS (AG)	CHEM (PS)	EC (AY)	INTERACTIVE CLASS							
WEDNESDAY	MATHS (AG)	ME (MM)	EC (AY)	CHEM (PS)		MATHS (AG)	SS (A)	EC (AY)	EC -G2							
THURSDAY	EC (AY)	CHEM (PS)	CHEM-G2			MATHS (AG)	CHEM (PS)	CABIN CLASS								
FRIDAY	SS (A)	MATHS (AG)	ME (MM)	EC (AY)	CHEM (PS)	SS (A)	ME (MM)	LIBRARY								
SATURDAY	MATHS (AG)	SS (A)	ME (MM)	CHEM (PS)	SS (A)	EC (AY)	MATHS (AG)	ME (MM)								
SUBJECT CODE	SUBJECT NAME		FACULTY NAME		LOAD											
	BAS 102	ENGG CHEM	Dr. Prabhat Singh (PS)		7											
	BAS 103	MATHMATHS-I	Dr. Arun Gang (AG)		6											
	BEC 101	ELECTRONICS	Mr. Anupam Yadav (AY)		7											
	BME 101	MECHANICAL	Mr. Manish Maurya (MM)		7											
	BAS 105	SOFT SKILL	Dr. Anil (A)		6											
	LAB CODE	Lab Name														
	BAS 152	CHEM LAB	Ms. Sushil Maurya		4											
BEC 151	EC LAB	Mr. Anupam Yadav		4												
BAS 155	SS LAB	Dr. Anil		4												
BWS 151	WS LAB	Mr. A. M. Tripathi		4												

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Dr. Anup Kumar

HOD

(Asstt. & B. Tech Ist year)

Director

Accurate Institute of Management & Technology

Greater Noida

Accurate Institute Of Management and Technology, Greater Noida									
Department of Computer Science and Engineering & Information Technology									
Branch : B.Tech. / CSE + IT					Semester : III (A)		w.e.f.		Room No. -
Class Coordinator: Mr. Suresh Tiwari					Session : 2023-24		09-11-2023		102
Day	I	II	III	IV		V	VI	VII	VIII
	9:30 - 10:20 AM	10:20 - 11:10 AM	11:10 AM - 12:00 PM	12:00 - 12:50 PM	12:50 - 1:40 PM	1:40 - 2:30 PM	2:30 - 3:20 PM	3:20 - 4:10 PM	4:10 - 5:00 PM
MON	UHV	DS	EE	COA SKM	LUNCH	DSTL	PYTHON	Web Programming	
TUE	UHV	COA	DSTL	DS		DS Lab (A1)		PYTHON	
						COA Lab (A2)		EE	
WED	COA SKM	DS	DSTL	EE		PYTHON		DS Lab (A2)	
						PYTHON		COA Lab (A1)	
THUR	EE	COA	DSTL	DS		PYTHON	UHV	COA SKM	Web Programming
FRI	EE	DS	COA	UHV		DSTL	PYTHON	Mini Project	
SAT	EE	DS	COA	UHV		DSTL	PYTHON	Mini Project	
Subject Code	Subject					Faculty			
BOE-3	Electronics Engineering					Mr. Haradesh Kumar			
BVE-301	Universal Human Values					Ms. Seema Yadav			
BCS-301	Data Structure					Mr. Bijendra			
BCS-302	Computer Organization and Architecture					Dr. Sunil Kumar Mishra			
BCS-303	Discrete Structures & Theory of Logic					Mr L.B. Singh			
BCS-351	Data Structure Lab					Mr. Rajesh			
BCS-352	Computer Organization and Architecture Lab					Mr. Suresh Tiwari			
BCS-353	Web Design Workshop					Mr. Kanhaiya Batham			
BCC302	Python Programming					Mr.Jai Narayan/ Dr. S.K. Yadav			
BCC351	Mini Project					Mr. Suresh Tiwari			
(Time Table Incharge)						HOD			



Accurate Institute Of Management and Technology, Greater Noida

Department of Computer Science and Engineering & Information Technology

Branch : B.Tech. / CSE + IT

Class Co-ordinator MR. Hardeh Kumar

Semester : III (B)

Session : 2023-24

w.e.f.

09-11-2023

Room No. -

103

Day	I	II	III	IV		V	VI	VII	VIII	
	9:30 - 10:20 AM	10:20 - 11:10 AM	11:10 AM - 12:00 PM	12:00 - 12:50 PM	12:50 - 1:40 PM	1:40 - 2:30 PM	2:30 - 3:20 PM	3:20 - 4:10 PM	4:10 - 5:00 PM	
MON	EE	COA	DS	UHV	LUNCH	PYTHON	DSTL	Mini Project		
TUE	DSTL	DS	EE	COA SKM		UHV	DSTL-(Mr. Arun Gang)		Web Design Lab	
WED	DSTL	EE	UHV	COA		DS	DSTL-(Mr. Arun Gang)		PYTHON	Mini Project
THUR	PYTHON	COA Lab B2 DS Lab B1		COA		DS	EE	DSTL	COA SKM	
FRI	COA SKM	UHV	DS	EE	LUNCH	DS Lab B1 COA Lab B2		DSTL	PYTHON	
SAT	COA	UHV	DS	EE		PYTHON	DSTL	Mini Project		
Subject Code	Subject					Faculty				
BOE-3	Electronics Engineering					Mr. Hardeh Kumar				
BVE-301	Universal Human Values					Ms. Seema Yadav				
BCS-301	Data Structure					Mr. Bijendra				
BCS-302	Computer Organization and Architecture					Dr. Sunil Kumar Mishra				
BCS-303	Discrete Structures & Theory of Logic					Mr L.B. Singh				
BCS-351	Data Structure Lab					Mr. Rajesh				
BCS-352	Computer Organization and Architecture Lab					Ms. Naseem Zaidi				
BCS-353	Web Design Workshop					Mr. Kanhaiya Batham				
BCC302	Python Programming					Mr.Jai Narayan/ Dr. S.K. Yadav				
BCC351	Mini Project					Mr. Hardeh Kumar				
(Time Table Discharge)										







Director

Accurate Institute of Management & Technology

Accurate Institute Of Management and Technology, Greater Noida

Department of Computer Science and Engineering & Information Technology

Branch : B.Tech. / CSE + IT

Class Coordinator-Mr Rajesh Kumar

Semester : III (C)

w.e.f.

Room No. -

Session : 2023-24

09-11-2023

104

Day	I	II	III	IV	12:50 - 1:40 PM	V	VI	VII	VIII	
	9:30 - 10:20 AM	10:20 - 11:10 AM	11:10 AM - 12:00 PM	12:00 - 12:50 PM		1:40 - 2:30 PM	2:30 - 3:20 PM	3:20 - 4:10 PM	4:10 - 5:00 PM	
MON	DSTL	COA Lab C1 DS Lab C2		DS	LUNCH	EE	COA	UHV	COA SKM	
TUE	EE	DSTL-(Mr. Arun Garg)	UHV	DS		DSTL	PYTHON	Mini Project		
WED	UHV	COA	PYTHON	DS		EE	COA SKM	Web Design Lab		
THUR	COA	DSTL	EE	DS		UHV	PYTHON	Web Design Lab		
FRI	DSTL	COA SKM	COA Lab C2 DS Lab C1			EE	DS	UHV	Praice Lab	
SAT	DSTL	COA	DS	PYTHON		EE	UHV	DS	Praice Lab	
Subject Code	Subject						Faculty			
BOE-3	Electronics Engineering						Mr. Haradesh Kumar			
BVE-301	Universal Human Values				Ms. Seema Yadav					
BCS-301	Data Structure				Mr. Rajesh					
BCS-302	Computer Organization and Architecture				Dr. Sunil Kumar Mishra					
BCS-303	Discrete Structures & Theory of Logic				Mr L.B. Singh					
BCS-351	Data Structure Lab				Mr. Rajesh					
BCS-352	Computer Organization and Architecture Lab				Ms. Naseem Zaidi					
BCS-353	Web Design Workshop				Mr. Kanhaiya Batham					
BCC302	Python Programming				Mr.Jai Narayan/ Dr. S.K. Yadav					
BCC351	Mini Project				Mr. Rajesh					
						HOD				

(Time Table Incharge)

HOD

Director

Accurate Institute Of Management and Technology, Greater Noida

Department of Computer Science and Engineering & Information Technology

Branch : B.Tech. / CSE + IT

Semester : III (D)

w.e.f.

Room No. -

Class Coordinator : Mr L.B. Singh

Session : 2023-24

105

Day	I	II	III	IV		V	VI	VII	VIII
	9:30 - 10:20 AM	10:20 - 11:10 AM	11:10 AM - 12:00 PM	12:00 - 12:50 PM	12:50 - 1:40 PM	1:40 - 2:30 PM	2:30 - 3:20 PM	3:20 - 4:10 PM	4:10 - 5:00 PM
MON	DS	UHV	PYTHON	DSTL	LUNCH	COA	EE	DS	Pratice Lab
TUE	DS LAB D1 COA LAB D2		PYTHON	DSTL		DSTL-(Mr. Arun Garg)	Pratice Lab	EE	COA SKM
WED	DS	COA SKM	EE	UHV		COA	Pratice Lab	Web Design Lab	
THUR	DS	DSTL-(Mr. Arun Garg)	UHV	EE		DS LAB D2 COA LAB D1		COA	DSTL
FRI	DS	EE	DSTL	PYTHON		COA	DSTL-(Mr. Arun Garg)	Web Design Lab	
SAT	DS	EE	DSTL	COA SKM		COA	PYTHON	Mini Project	
Subject	Subject					Faculty			
BOE-3	Electronics Engineering					Mr. Haradesh Kumar			
BVE-301	Universal Human Values					Ms. Seema Yadav			
BCS-301	Data Structure					Mr. Rajesh			
BCS-302	Computer Organization and Architecture					Dr. Sunil Kumar Mishra			
BCS-303	Discrete Structures & Theory of Logic					Mr L.B. Singh			
BCS-351	Data Structure Lab					Mr. Rajesh			
BCS-352	Computer Organization and Architecture Lab					Ms. Naseem Zaidi			
BCS-353	Web Design Workshop					Mr. Kanhaiya Batham			
BCC302	Python Programming					Mr.Jai Narayan/ Dr. S.K. Yadav			
BCC351	Mini Project					Mr. Rajesh			
(Time Table Incharge)						HOD			
						Director			

(Time Table Incharge)

HOD

Director



Accurate Institute Of Management and Technology, Greater Noida

Department of Computer Science and Engineering & Information Technology

Branch : B.Tech. / CSE + IT

Class Coordinator : Mr. Sanjeev Raghav

Semester : V (A)

Session : 2023-24

w.e.f. 12-05-2023

Room No.- 106

Day	I	II	III	IV	12:50 - 1:40 PM	V	VI	VII	VIII	
	9:30 - 10:20 AM	10:20 - 11:10 AM	11:10 AM - 12:00 PM	12:00 - 12:50 PM		1:40 - 2:30 PM	2:30 - 3:20 PM	3:20 - 4:10 PM	4:10 - 5:00 PM	
MON	CG	CD	DAA	DBMS	LUNCH	HCI	CD	DBMS Lab (A1)		
TUE	CG	CD	COI	DBMS		HCI	CD	DAA Lab (A2)		
WED	CG	CD	DAA	DBMS		COI	CD	CD Lab (A1)		
THUR	CG	CD	COI	DBMS		HCI	CD	Mini Project(A2)		
FRI	CG	CD	DAA	DBMS	LUNCH	HCI	CD	Mini Project		
SAT	CG	CD	DAA	DBMS		HCI	CD	Mini Project		
KCS-501	Data Base Mangement System					Dr. S.K. Yadav				
KCS-502	Compiler Design					Mr. Sumit Kumar				
KCS-503	DAA					Mr. Vivek krishna				
KNC-501	Constitution of India, Law and Engg					Ms. Seema Yadav				
KCS-053	Computer Graphics					Mr. Sanjeev Raghav				
KCS-058	Human Computer Interface					Dr. Sunil Mishra				
KCS-551	DBMS LAB					Dr. S.K. Yadav				
KCS-552	CD LAB					Mr. Vipul Tiwari				
KCS-553	DDA LAB					Mr. Vivek Krishna				
Compiler Design lab						Mr. Vipul Tiwari				



Signature

Director
Accurate Institute of Management & Technology
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Accurate Institute Of Management and Technology, Greater Noida

Department of Computer Science and Engineering & Information Technology

Branch : B.Tech. / CSE + IT

Class Co-ordinator Mr. SUMIT KUMAR

Semester : V (B)

Session : 2023-24

w.e.f.

12-05-2023

Room No. -

110

Day	I	II	III	IV	LUNCH	V	VI	VII	VIII	
	9:30 - 10:20 AM	10:20 - 11:10 AM	11:10 AM - 12:00 PM	12:00 - 12:50 PM		12:50 - 1:40 PM	1:40 - 2:30 PM	2:30 - 3:20 PM	3:20 - 4:10 PM	4:10 - 5:00 PM
MON	COI	DBMS	HCI	DAA	LUNCH	CG	CD	CD Lab (B1)		
TUE	CD	DBMS	CG	DAA		HCI	CD	Mini Project (B2)		
WED	CD	DBMS	CG	DAA		HCI	CD	DBMS Lab (B1)		
THUR	CD	DBMS	CG	DAA		HCI	CD	DBMS Lab (B2)		
FRI	COI	DBMS	HCI	DAA	LUNCH	CG	CD	Mini Project		
SAT	CD	DBMS	CG	DAA		COI	CD	Mini Project		
KCS-501	Database Management System					Dr. S.K. Yadav				
KCS-502	Compiler Design					Mr. Vipul Tiwari				
KCS-503	Design and Analysis of Algorithm					Mr. Vivek Krishna				
KCS-053	Computer Graphics					Mr. Rajesh Pal				
KCS-058	Human Computer Interface					Dr. Sunil Mishra				
KNC-501	Constitution of India, Law and Engg					Ms. Seema Yadav				
KCS-551	Database Management System Lab					Dr. S.K. Yadav				
KCS-553	Design and Analysis of Algorithm Lab					Mr. Vivek Krishna				
Compiler Design Lab					Mr. Vipul Tiwari					



Director
 Accurate Institute of Management & Technology
 Greater Noida

Accurate Institute Of Management and Technology, Greater Noida

Department of Computer Science and Engineering & Information Technology

Branch : B.Tech. / CSE + IT

Class Coordinator: Ms. SEEMA YADAV

Semester : 7th

Session : 2023-24

w.e.f.

21/11/2023

Room No. -

Day	I	II	III	IV	12:50 - 1:40 PM	V	VI	VII	VIII
	9:30 - 10:20 AM	10:20 - 11:10 AM	11:10 AM - 12:00 PM	12:00 - 12:50 PM		1:40 - 2:30 PM	2:30 - 3:20 PM	3:20 - 4:10 PM	4:10 - 5:00 PM
MON	ST	IOT	PM & E	RER	LUNCH	Mini Project			
TUE	RER	IOT	PM & E	ST		Mini Project			
WED	ST	IOT	PM & E	RER		Mini Project			
THUR	RER	IOT	ST	PM & E		Mini Project			
FRI	Practical Lab					Mini Project			
Subject Code	Subject					Faculty			
KHU702/ KHU802	Project Management & Entrepreneurship (PM&E)					Ms. Sangeeta Yadav			
KCS076H	Software Testing (ST)					Mr. Bijendra Singh			
KCS712H	Internet of Things					Dr. Sunil Mishra			
KOE074	Renewable Energy Resources (RER)					Dr. Arvind Kumar			
KCS751H	Lab								
KCS752H	Mini Project or Internship								




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