



TECNIA INSTITUTE OF ADVANCED STUDIES

NAAC GRADE "A" INSTITUTE (CYCLE-2)
Approved by AICTE, Ministry of Education Govt. of India,
Affiliated to G.G.S.I.P. University & Recognized Under Sec. 2(f) of UGC Act 1956.
INSTITUTIONAL AREA, MADHUBAN CHOWK, ROHINI, DELHI-110085

Department of Information Communication and Technology

Dated: 10/01/2026

Ref No. TIAS/DICT/2025-26/MCA/MP/02

Masters of Computer Applications (MCA)

Subject Code: MCA 202

Subject: Dissertation (Major Project)

Semester:4

Shift: MA

S.NO.	ENROLL. NO.	STUDENT NAME	Topic	Name of Guide	Name of Co-Guide	Signature
1	001170044 24	TULSI CHATURVEDI	Bio-diversity and its Conservation Introduction to biodiversity —definition: genetic,	Dr.Sushma Bahuguna	Ms. Garima	
2	002170044 24	ALOK SHARMA	species and ecosystem diversity, Bio-geographical classification of India,	Dr.Ratandeep Kaur	Dr.Anshu Arora	
3	003170044 24	RITIKA NEGI	Value of biodiversity: Consumptive use, productive use, social, ethical, aesthetic and option values	Dr.Neeta	Dr. Ashutosh Pandey	
4	004170044 24	SACHIN YADAV	Disaster management: earthquake, case studies.	Dr.Anshu Arora	Ms.Bharti Aggarwal	
5	005170044 24	SHITIJ ALOK	Disaster management: floods , case studies.	Dr. Ashutosh Pandey	Ms.Sumita Thukral	
6	006170044 24	NAMAN	Disaster management: land-slides, case studies.	Mr. Indraprakash Srivastava	Dr.Neeta	
7	007170044 24	AMAN JAIN	Disaster management: nuclear accidents and holocaust, case studies.	Ms.Rajni	Mr. Indraprakash Srivastava	
8	008170044 24	BHAWYA GARG	Disaster management: cyclone , case studies.	Ms. SumitaThukral	Mr.Sukant Vats	
9	009170044 24	HIMANI MEHTA	The Multidisciplinary Nature of Environmental Studies: Definition, scope and importance	Ms.Bharti Aggarwal	Mr.Suresh Panchal	
10	010170044 24	ANSHUL NEGI	Biotic and a biotic component of environment need for environmental	Mr.Sukant Vats	Mr.Gaurav Rawat	

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			awareness.			
11	201170044 24	SUSHANT CHAUHAN	Ecosystems: Concept of an ecosystem, structure and function of an ecosystem,	Ms. Namita	Dr.Ratandeep Kaur	<i>Namita</i>
12	202170044 24	JITENDRA CHOUDHARY	Ecosystems: producers, consumers and decomposers,	Mr.Gaurav Rawat	Ms.Rajni	<i>Rajni</i>
13	221170044 24	MEENAKSHI BISHT	Ecosystems: energy flow in the ecosystem, ecological succession,	Dr.Sushma Bahuguna	Ms. Garima	<i>Garima</i>
14	222170044 24	SANSKRITI SARAN	Ecosystems: food chains, food webs and ecological pyramids.	Dr.Ratandeep Kaur	Dr.Anshu Arora	<i>Anshu</i>
15	223170044 24	VIMAL VAJPEYI	Threats to biodiversity : Habitat loss, Poaching of wildlife, man wildlife conflicts,	Dr.Neeta	Dr. Ashutosh Pandey	<i>Neeta</i>
16	224170044 24	HRITVIK AHLUWALIA	Threats to biodiversity : rare endangered and threatened species(RET) endemic species of India	Dr.Anshu Arora	Ms.Bharti Aggarwal	<i>Bharti</i>
17	225170044 24	NITIKA	Method of biodiversity conservation: In-situ and ex-situ conservation.	Dr. Ashutosh Pandey	Ms.Sumita Thukral	<i>Sumita</i>
18	226170044 24	NISHANT VATS	Natural Resources: problems and prospects--> Renewable and Non renewable Natural Resources	Mr. Deepak Rathor	Mr. Indraprakash Srivastava	<i>Deepak</i>
19	227170044 24	ANSHUMAN	Natural Resources: Concept and definition of Natural Resources and deforestation, case studies.	Ms.Rajni	Mr. Indraprakash Srivastava	<i>Rajni</i>
20	228170044 24	KASHISH SOLANKI	Natural Resources: Timber extraction, mining, dams and their effects on forests and tribal people.	Ms. SumitaThukral	Mr.Sukant Vats	<i>Sukant</i>
21	229170044 24	PARUL JAIN	Water resources: Use and over-utilization of surface and ground water	Ms.Bharti Aggarwal	Mr.Suresh Panchal	<i>Bharti</i>
22	230170044 24	NAMAN BANSHIWALA	Natural Resources: floods, drought, conflicts over water, case study	Mr.Sukant Vats	Mr.Gaurav Rawat	<i>Gaurav</i>
23	231170044	VANSHIKA	Natural Resources: Water conservation,	Mr.Suresh	Dr.Ratandeep Kaur	<i>Suresh</i>

24	SHARMA	rain water harvesting, watershed management.	Panchal		
232170044 24	HARSH LASKAR	Natural Resources: dams-benefits and problems, Casestudy	Mr.Gaurav Rawat	Ms.Rajni	<i>C.R.</i>
233170044 24	TUSHAR BHARTI	Energy resources: Growing energy needs, renewable and non renewable energy sources	Dr.Sushma Bahuguna	Ms. Garima	<i>Sushma</i>
235170044 24	MANN MAHESHWARI	Energy resources: use of alternate energy sources, Urban problems related to energy,	Dr.Ratandeep Kaur	Dr.Anshu Arora	<i>AS</i>
251170044 24	ARTI	Energy resources: Induced landslides, soil erosion and desertification	Dr.Neeta	Dr. Ashutosh Pandey	<i>Neeta</i>
351170044 24	SHRIYANSHU	Social Issues, Human Population and the Environment Sustainable development,	Dr.Anshu Arora	Ms.Bharti Aggarwal	<i>Anshu</i>
352170044 24	AKSHIT NAYYAR	Climate change, global warming, acid rain, ozone layer depletion,	Dr. Ashutosh Pandey	Ms.Sumita Thukral	<i>Sumita</i>
353170044 24	SHUBHAM JINDAL	Environmental ethics: Issues and possible solutions, Consumerism and waste products,	Ms. Richa	Mr. Deepak Rathor	<i>Richa</i>

Note: Title of the Project may be selected from specified domain or any topic relevant to AICTE Thrust Areas, duly approved by respective Guide & Co-Guide.

Dr. Sushma Bahuguna
HOD, DICT

Sushma
HoD-MCA & BCA
Dept. of Information, Comm. & Tech
Tecnia Institute of Advanced Studies
Rohini, Delhi

- CC:
- Director, Tecnia Institute of Advanced Studies for kind information
 - Dean Academics, Tecnia Institute of Advanced Studies for kind information.
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