

Dr. B.C ROY ENGINEERING COLLEGE

ACADEMIC AND ADMINISTRATIVE AUDIT

Name, Designation and Address of Academic Audit Experts: Dr. Pabitra Kumar Dey, Professor & Head, MCA, BCREC and Dr. Gour Sundar Mitra Thakur, Professor & Head, CSE (AIML), BCREC

**Members of the Department Present: Dr. Sanjay Sengupta, Professor & Head, Civil Engineering, BCREC
Dr. Shovan Roy, Assistant Professor, Civil Engineering, BCREC and Dr. Soumyadip Das, Assistant Professor, Civil Engineering, BCREC.**

Date / Dates of Audit:

A. DEPARTMENTDETAILS

NameofDepartment:	Civil Engineering								
NameofProgramme:	B.Tech								
Academyyear	2024-25								
	1stYear (1stSem)	1st Year (2ndSem)	2nd Year(3rd Sem)	2nd Year(4th Sem)	3nd Year (5th Sem)	3nd Year(6th Sem)	4thYear(7th Sem)	4thYear(8th Sem)	Total Credit
No.ofTheorycourses& Credits offered	5 (15 Credit)	5 (15 Credit)	6 (16 Credit)	8 (18 Credit)	7 (18 Credit)	7 (14 Credit)	6 (16 Credit)	4 (8 Credit)	120
No.ofPracticalclasses and credits offered	4 (5 Credit)	5 (7 Credit)	3 (6 Credit)	5 (5 Credit)	5 (5 Credit)	3 (4 Credit)	2 (6 Credit)	2 (6 Credit)	44

B. FACULTY/STAFFSTRENGTH

Teaching				Non-Teaching			
Professors	AssociateProfessors	AssistantProfessors	Total	LabAssistants	OfficeStaff	SupportingStaff	Total
1	NA	10	11	5	2	NA	7

C.

FACULTYDETAILS

Please provide the list of faculty in the Department as per the below format separately (year wise). List should be kept ready with all supporting evidence of Appointment letters / Promotion letters / degree details / others if any

S. No.	Name	PAN No.	Qualification	Area of Specialization	Designation	Date of Joining	Date on which Designated as Professor/ Associate Professor	Currently Associated (Y/N)	Nature of Association (Regular/Contract/ Adjunct)	If contractual mention Full time or Part time	Date of Leaving (In case Currently Associated is "No")
1.	Dr. Sanjay Sengupta	APEPS7285L	Ph.D.	(Earthquake Engg.)Structural Dynamics	Professor (HOD)	09.01.2014	01.04.2024	Y	Regular	NA	NO
2.	Dr.Arijit Kr Banerji	AQTPB7110K	Ph.D	Transportation Engg.	Assistant Professor	23.07.2014		Y	Regular	NA	NO
3.	Md. HamjalaAlam	AOQPA3390D	M.Tech	Env. Sc. Engg.	Assistant Professor	21.08.2014		Y	Regular	NA	NO
4.	Dr.Shovan Roy	BKBPR1308C	Ph.D	Geotechnical Engg.	Assistant Professor	27.08.2014		Y	Regular	NA	NO
5.	Mr. Chanchal Das	BDQPD1265A	M.E	Structural Engg.	Assistant Professor	20.01.2015		Y	Regular	NA	NO
6.	Mr. Amit Kotal	BRCPK7340D	M.Tech	Geotechnical Engg.	Assistant Professor	12.01.2016		Y	Regular	NA	NO
7.	Mr. Pranoy Roy	AWRPR1193C	M.Tech	Structural Engg.	Assistant Professor	11.02.2016		Y	Regular	NA	NO
8.	Mr. Anupam Kr Biswas	BJTPB1237R	M.Tech	Structural Engg.	Assistant Professor	11.02.2016		Y	Regular	NA	NO
9.	Dr.Sayantan	BFXPD5699P	Ph.D	Geotechnical	Assistant Professor	12.07.2016		Y	Regular	NA	NO

	Dutta			Engg.							
10.	Soumyadip Das	AXMPD5624J	M.E	Highway & Traffic Engg.	Assistant Professor	11.07.2017		Y	Regular	NA	NO
11.	Mr. KoynndrikBh attacharjee	BXXPB5843F	M.Tech	Structural Engg.	Assistant Professor	03.07.2018		Y	Regular	NA	NO

TECHNICAL ASSISTANT/STAFF DETAILS:

Please provide the list of technical/non-technical staff in the Department as per the below format separately (year wise). List should be kept ready with all supporting evidence of Appointment letters / Promotion letters / degree details / others if any

S. No.	Name	PAN No.	Qualification	Area of Specialization	Designation	Date of Joining	Date on which Designated as Sr. Technical Assistant	Currently Associated (Y/N)	Nature of Association (Regular/Contract/Adjunct)	If contractual mention Full time or Part time	Date of Leaving (In case Currently Associated is "No")
1.	Mr. AjiteshBhattacharjee	AOJPB8707N	Diploma	Civil Engg.	STA	01.07.2011	01.01.2019	Y	Regular	NA	NO
2.	Mr. Surajit Sen	CELPS8577R	Diploma	Civil Engg.	STA	10.04.2012	01.01.2019	Y	Regular	NA	NO
3.	Mrs AninditaSengupta	DBNPS3150N	Diploma	Civil Engg.	TA	09.01.2014		Y	Regular	NA	NO
4.	Mr. Aditya Prasad Roy	AHZPR2060B	Diploma	Civil Engg.	TA	17.07.2014		Y	Regular	NA	NO
5.	Ms. Barnali Das	CECPD4183H	B.Tech	Civil Engg.	TA	11.07.2017		Y	Regular	NA	NO
6.	Mr. Asit Kumar Ghosh	BPBPG2411N	Madhyamik	General	Office Attendant	01.08.2012		Y	Regular	NA	NO
7.	Mr. DebashishParamanik	BAFPP5477E	Graduate	B.Com	Office Assistant	18.07.2017		Y	Regular	NA	NO

D. DEPARMTENTAL DECENTRALIZED WORKING STRUCTURE

Different departmental committees with minutes of meeting of the committees (for decentralized working)

(Only provide Structure / Committees etc. Minutes of meetings will be cross verified at time of audit)

https://drive.google.com/drive/folders/1wNIYMBQsq-gWXNBSQ94S1bDZu3O8Geuj?usp=drive_link

E. MINUTES OF THE MEETING

Internal Department Meeting minutes showing the discussion on the following issues. Whether students and parents are part of some meeting. Please provide whether the following are done by mentioning Yes / No (Keep documents ready for verification by the audit team)

https://drive.google.com/drive/folders/1hDesqviQtt1YcOTQKcQ6-KGemF_9AYdY?usp=drive_link

1. Subject Allocation
2. Lesson plans
3. Syllabus Coverage
4. Feedback Analysis & Action taken
5. Program outcome and curricular Gap identification
6. Mentoring
7. Add-on-Courses

F. COURSE DELIVERY:

Sem	From Core Dept						To Core Dept						To Other Dept					
	No of Faculty		No. of Courses		Credits		No of Faculty		No. of Courses		Credits		No of Faculty		No. of Courses		Credits	
	T	P	T	P	T	P	T	P	T	P	T	P	T	P	T	P	T	P
First	4	2	3	1	8	2	3	2	3	2	8	4	0	0	0	0	0	0
Second	9	10	8	5	18	5	0	0	0	0	0	0	0	0	0	0	0	0
Third	7	9	7	5	18	5	0	0	0	0	0	0	2	0	1	0	3	0
Fourth	6	6	6	3	12	4	1	0	1	0	2	0	0	0	0	0	0	0
Fifth	6	11	6	2	16	6	0	0	0	0	0	0	0	0	0	0	0	0
Sixth	6	12	6	2	12	6	0	0	0	0	0	0	0	0	0	0	0	0
Seventh	4	2	3	1	8	2	3	2	3	2	8	4	0	0	0	0	0	0
Eighth	9	10	8	5	18	5	0	0	0	0	0	0	0	0	0	0	0	0

G. WORKLOADDETAILS:

Workload details for faculty members / technical staffs to be prepared in following format. The workload should be approved in DAC meeting.

ODD SEM_2024-25

S · N o	Name of the faculty member / Technical Staff	Name(s) of the Theory/Lab	No. of Courses		No. of Hours		Proje ct Hours	Credits	Work Load (Weekly)	Administrative activity at Department /Institute Level
			T	P	T	P				
1.	Prof. Dr. Sanjay Sengupta (SS)	Structural Analysis – I, Computer Application in CE, Project-1	1	1	2	2	8	3 + 5(Project)	4 + 8(Project)	Head of the Department, IQAC Coordinator
2.	Prof. Dr. Shovan Roy (SR)	Soil Mechanics – II, Air and Noise Pollution and Control, Soil Mechanics Laboratory, Project-1	2	1	6	2	10	7 + 5(Project)	8 + 10(Project)	Program Coordinator(Academics), Question Paper Moderation Committee,MarksModeration Committee, Entrepreneurship Cell Member, Research and Development Cell Member, Faculty In-Charge Soil Mechanics Lab
3.	Prof. Md Hamjala Alam (HA)	Environmental Engineering – II, Physico-Chemical Processes for Water & Waste Water Engg, Environmental Engineering Laboratory, Project-1	2	1	5	2	10	4 + 5(Project)	5 + 10(Project)	Departmental Academic Committee (DAC) Convener, Marks Moderation Committee Member, Question Paper Moderation Committee Member, Departmental Disciplinary Committee Member, Departmental, Member of Central Library Committee, Faculty In-Charge Environment Engineering Lab, Faculty In-Charge Biology Lab
4.	Prof. Dr. Arijit Kr. Banerji (AKB)	Transportation Engineering, Railway and Airport Engineering, Environmental Engineering Laboratory, Project-1	2	1	5	2	10	4 + 5(Project)	5 + 10(Project)	Program Coordinator(Administration), Question Paper Moderation Committee, Marks Moderation Committee, Highway and Transportation Engineering Lab-in- Charge, Departmental Disciplinary Committee Member,IQAC Member, Faculty In-Charge Fluid Mechanics Lab
5.	Prof. Chanchal Das (CD)	Engineering Hydrology, Computer-aided Civil Engineering Drawing, Project-1	1	1	3	2	10	5 + 5(Project)	6 + 10(Project)	Library and Book Bank Coordinator, Departmental Budget and Resource ManagementCommittee Convenor, Departmental LibraryCoordinator, Departmental Coordinator for Mandatory Additional Requirement(MAR), Faculty In-Charge Solid Mechanics Lab
6.	Prof. Pranoy Roy (PR)	Introduction to Civil Engineering, Prestressed Concrete, Struct. Analysis–I, Computer Application in CE, Project-1	3	1	6	2	10	6 + 5(Project)	7 + 10(Project)	In-charge Consultancy Cell, CoreCommitteeMember at T& P Campus, Faculty In-Charge Concrete Technology Lab
7.	Prof. Amit Kotal (AK)	Hydraulic Structure, RC Design Sessional,Soil Mech. Lab, Project-1	1	2	3	3	10	4 + 5(Project)	5 + 10(Project)	Student Affairs, Student'sDisciplinary, Placement Coordinator, Cultural committee of Saraswati puja, Freshener's welcome cultural fest committeemember, Training andplacement Coordinator,Hostel superintendent,Disciplinary Issues, Faculty In-Charge Engineering Geology Lab

8.	Prof. Dr. Sayantan Dutta (SDT)	Engineering Mechanics,, Metro Systems & Engineering, Soil Mechanics Laboratory, Environmental Engineering Lab, Project-1	2	2	5	2	10	3 + 5(Project)	5 + 10(Project)	Placement Coordinator, Question Paper Moderation, Training and Placement Coordinator, Institute of Engineers Advisor, Moocs Coordinator, Faculty In-Charge Water Resource Engineering Lab
9.	Prof. Anupam Biswas (ABS)	Design of RC Structures, Env. Engg. Lab, RC Design. Sessional, Project-1	1	2	3	2	10	4 + 5(Project)	5 + 10(Project)	Convener- Student Performance and Assessment Committee, Member of Research and Development Committee, Coordinator- Industrial Internship, Member of AICTE-IDEA Lab
10.	Prof. Soumyadip Das (SPD)	Energy Science & Engineering, Pavement Design, Transportation Engineering Laboratory, Project-1	2	1	4	2	10	5 + 5(Project)	6 + 10(Project)	Freshener's welcome cultural fest committee member, Disciplinary Issues, Faculty In-Charge Surveying and Geomatics Lab, Project Coordinator
11.	Prof. Koynndrik Bhattacharjee (KB)	Engineering Mechanics, Advanced Structural Analysis, Computer-aided Civil Engineering Drawing, Project-1	2	1	5	2	10	5 + 5(Project)	6 + 10(Project)	Convener of Departmental Routine, Member of BCREC-NSS cell, Faculty In-Charge CAD Lab, Member of Sports Committee.
12.	Mr. Ajitesh Bhattacharjee	Computer-aided Civil Engineering Drawing, Transportation Engineering Laboratory		2	1	6		4	7	Student mentor committee member, Student performance and assessment committee member, Student affairs committee, Technical In-charge of Solid Mechanics and Fluid Mechanics Laboratory, Laboratory Maintenance Coordinator
13.	Mr. Surajit Sen	RC Design Sessional, Computer Application in CE		2		4		2	4	TA In-charge of Computer Lab, Departmental IT Person, Exam Cell Coordinator of CE Dept., NAAC Team Member.
14.	Mrs. Anindita Sengupta	Life Science Laboratory, Environmental Engineering Laboratory, Computer Application in CE		3		6		3	6	TA In- Charge of Environmental Engineering Lab, Biology Lab, Project Lab, Survey Lab, Attendance Coordinator, NAAC Team Member, Internal Complaint Committee Member, Attendance Coordinator
15.	Mr. Aditya Prasad Roy	Computer-aided Civil Engineering Drawing, Soil Mechanics Laboratory		2	1	6		4	7	Consultancy Coordinator, Budget Committee Member, Departmental Resource Management Committee, Technical In-charge of Soil Mechanics Laboratory, Highway and Transportation Engineering Laboratory, Concrete Technology Lab, Laboratory Maintenance Coordinator
16.	Ms. Barnali Das	Life Science Laboratory, Environmental Engineering Laboratory, RC Design Sessional		3		6		3	6	Technical in-charge of Geology lab, Water Resource Lab, Coordinator for Departmental Data Collection for Accreditation Activity, Internal Complaint Committee Member.

EVEN SEM 2024-2025

S · N o	Name of the faculty member / Technical Staff	Name(s) of the Theory/Lab	No. of Courses		No. of Periods		Project Hours	Credits	Work Load	Administrative activity at Department /Institute Level
			T	P	T	P				
1.	Prof. Dr. Sanjay Sengupta (SS)	Introduction to Solid Mechanics, Quantity Survey Estimation & Valuation Sessional, Project-2	1	2	4	6	10	1.5 + 5(Project)	3 + 10(Project)	Head of the Department, IQAC Coordinator

2.	Prof. Dr. Shovan Roy (SR)	Soil Mechanics – I, Building Cons. Practice, Fluid Mechanics Laboratory, Water Resource Engineering Laboratory, Project-2	2	2	5	6	10	6 + 5(Project)	9 + 10(Project)	Program Coordinator (Academics), Question Paper Moderation Committee, Marks Moderation Committee, Entrepreneurship Cell Member, Research and Development Cell Member, Faculty In-Charge Soil Mechanics Lab
3.	Prof. Md Hamjala Alam (HA)	Environmental Engineering –I, Environmental Laws and Policies, Fluid Mechanics Laboratory, Water Res. Engg. Lab, Project-2	2	2	5	6	10	7 + 5(Project)	9 + 10(Project)	Departmental Academic Committee (DAC) Convener, Marks Moderation Committee Member, Question Paper Moderation Committee Member, Departmental Disciplinary Committee Member, Departmental, Member of Central Library Committee, Faculty In-Charge Environment Engineering Lab, Faculty In-Charge Biology Lab
4.	Prof. Dr. Arijit Kr. Banerji (AKB)	Concrete Technology, Professional Practice, law & Ethics, Engineering Geology Laboratory, Concrete Technology Laboratory, Project-2	2	2	5	6	10	7 + 5(Project)	9 + 10(Project)	Program Coordinator (Administration), Question Paper Moderation Committee, Marks Moderation Committee, Highway and Transportation Engineering Lab-in- Charge, IQAC Member, Faculty In-Charge Fluid Mechanics Lab
5.	Prof. Chanchal Das (CD)	Introduction to Fluid Mechanics, Engineering Economics, Estimation & Costing, Solid Mechanics Laboratory, Concrete Tech Laboratory, Project-2	2	2	5	6	10	7 + 5(Project)	9 + 10(Project)	Library and Book Bank Coordinator, Departmental Budget and Resource Management Committee Convener, Departmental Library Coordinator, Departmental Coordinator for Mandatory Additional Requirement (MAR), Faculty In-Charge Solid Mechanics Lab
6.	Prof. Pranoy Roy (PR)	Civil Engineering - Societal & Global Impact, Solid Mechanics Laboratory, Steel Structure Design Sessional, Project-2	1	2	2	8	10	5 + 5(Project)	8 + 10(Project)	In-charge Consultancy Cell, Core Committee Member at T & P Campus, Faculty In-Charge Concrete Technology Lab
7.	Prof. Amit Kotal (AK)	Water Resources Engineering, Deep Foundations, Surveying & Geomatics Laboratory, Water Resource Engineering Laboratory, Project-2	2	2	4	6	10	6 + 5(Project)	8 + 10(Project)	Student Affairs, Student's Disciplinary, Placement Coordinator, Cultural committee of Saraswati puja, Freshener's welcome cultural fest committee member, Training and placement Coordinator, Hostel superintendent, Disciplinary Issues, Faculty In-Charge Engineering Geology Lab
8.	Prof. Dr. Sayantan Dutta (SDT)	Foundation Engineering, Water Resource Engineering Laboratory, Quantity Survey Estimation and Valuation Sessional, Project-2	1	2	2	8	10	6 + 5(Project)	10 + 10(Project)	Placement Coordinator, Question Paper Moderation, Training and Placement Coordinator, Institute of Engineers Advisor, Moocs Coordinator, Faculty In-Charge Water Resource Engineering Lab
9.	Prof. Anupam Biswas (ABS)	Construction Engineering & Management, Environmental Impact Assessment and Life Cycle Analysis, Surveying & Geomatics Laboratory, Steel Structure Design Sessional, Project-2	2	2	4	6	10	6 + 5(Project)	8 + 10(Project)	Convener- Student Performance and Assessment Committee, Member of Research and Development Committee, Coordinator- Industrial Internship, Member of AICTE-IDEA Lab
10.	Prof. Soumyadip Das (SPD)	Surveying & Geomatics, Pavement Materials and	2	2	5	6	10	7 + 5(Project)	9 + 10(Project)	Freshener's welcome cultural fest committee member, Disciplinary Issues, Faculty In-Charge

		Design, Engineering Geology Laboratory, Surveying & Geomatics Laboratory, Project-2								Surveying and Geomatics Lab, Project Coordinator
1 1.	Prof. Koyndrik Bhattacharjee (KB)	Design of Steel Structures, Human Resource Development and Organizational Behavior, Concrete Technology Laboratory, Project-2	2	1	5	4	10	7 + 5(Project)	9 + 10(Project)	Convener of Departmental Routine, Member of BCREC-NSS cell, Faculty In-Charge CAD Lab, Member of Sports Committee.
1 2.	Mr. Ajitesh Bhattacharjee	Fluid Mechanics Laboratory, Solid Mechanics Laboratory, Water Resource Engineering Laboratory, Engineering Geology Laboratory		6		12		6	12	Student mentor committee member, Student performance and assessment committee member, Student affairs committee, Technical In-charge of Solid Mechanics and Fluid Mechanics Laboratory, Laboratory Maintenance Coordinator
1 3.	Mr. Surajit Sen	Fluid Mechanics Laboratory, Solid Mechanics Laboratory, Concrete Technology Laboratory, Steel Structure Design Sessional		4		8		4	8	TA In-charge of Computer Lab, Departmental IT Person, Exam Cell Coordinator of CE Dept., NAAC Team Member.
1 4.	Mrs. Anindita Sengupta	Engineering Geology Laboratory, Surveying & Geomatics Laboratory, Water Resource Engineering Laboratory, Concrete Technology Laboratory, Steel Structure Design Sessional		5		12		6	12	TA In- Charge of Environmental Engineering Lab, Biology Lab, Project Lab, Survey Lab, Attendance Coordinator, NAAC Team Member, Internal Complaint Committee Member, Attendance Coordinator
1 5.	Mr. Aditya Prasad Roy	Solid Mechanics Laboratory, Fluid Mechanics Laboratory, Water Resource Engineering Laboratory, Quantity Survey Estimation and Valuation Sessional, Concrete Technology Laboratory		5	1	10		6	11	Consultancy Coordinator, Budget Committee Member, Departmental Resource Management Committee, Technical In-charge of Soil Mechanics Laboratory, Highway and Transportation Engineering Laboratory, Concrete Technology Lab, Laboratory Maintenance Coordinator
1 6.	Ms. Barnali Das	Concrete Technology Laboratory, Surveying & Geomatics Laboratory, Water Resource Engineering Laboratory, Quantity Survey Estimation and Valuation Sessional,		4	1	10		6	11	Technical in-charge of Geology lab, Water Resource Lab, Coordinator for Departmental Data Collection for Accreditation Activity, Internal Complaint Committee Member.

H. COURSE FILE PREPARATION AND VERIFICATION:

Course file should include:

1. Vision & Mission of the Institute
2. Vision & Mission of the Department
3. Program Outcomes (POs)
4. Program Specific Outcomes (PSO)
5. Course Outcomes (COs)
6. Class Time Table & Faculty Time Table
7. Syllabus
8. Course handouts/Lecture schedule (include the list of additional topics to meet the outcomes, if required?)
9. Assignments/Tutorial question papers with solutions
10. Continuous evaluation papers with solutions
11. Lecture notes (Hand written/typed)
12. Consolidated attendance statement of students
13. Consolidated semester grades of students
14. Result analysis
15. Sample copies of evaluated answer scripts of Class test, assignments, tutorials, lab records(Highest, average and marginal pass).
15. Weak learner and advanced learner identification.
16. Remedial measures for weak learners

Description	1 st Sem	2 nd Sem	3 rd Sem	4 th Sem	5 th Sem	6 th Sem	7 th Sem	8 th Sem	Total
No.ofcoursesforwhichcoursefiles arenotprepared									
No.ofcoursesforwhichcoursefilesareprepared			3	2	2	1	2	1	11
No.ofcoursesforwhichcoursefilesareprepared and verified internally (By SeniorFaculty/Program Coordinator/HOD)							1		1
No.ofcoursesforwhichcoursefilesareprepared and not verified internally (By SeniorFaculty/Program Coordinator/HOD)			3	2	2	1	1	1	10
No.ofcoursesforwhichtheCourse filesaremodifiedafterverification									

(Keepcourse files course wise)

I. FACULTY DEVELOPMENT PROGRAM ATTENDED (5 days or more)

(Professional Development Programmes, Orientation / Induction Programmes, Refresher Course, Short Term Course etc.)

Data required with supporting evidence of certificate

Name of teacher who attended	Title of the program	Duration (from – to) (DD-MM-YYYY)
2024-25		
Dr. Sanjay Sengupta	BIM Integration and Project Management: From Concept to Execution	17-21 February, 2025
Dr. Arijit Kr Banerji	BIM Integration and Project Management: From Concept to Execution	17-21 February, 2025
Md. Hamjala Alam	BIM Integration and Project Management: From Concept to Execution	17-21 February, 2025
Dr. Shovan Roy	BIM Integration and Project Management: From Concept to Execution	17-21 February, 2025

Mr. Chanchal Das	BIM Integration and Project Management: From Concept to Execution	17-21 February, 2025
Mr. Amit Kotal	BIM Integration and Project Management: From Concept to Execution	17-21 February, 2025
Mr. Pranoy Roy	BIM Integration and Project Management: From Concept to Execution	17-21 February, 2025
Mr. Anupam Kr Biswas	BIM Integration and Project Management: From Concept to Execution	17-21 February, 2025
Dr. Sayantan Dutta	BIM Integration and Project Management: From Concept to Execution	17-21 February, 2025
Soumyadip Das	BIM Integration and Project Management: From Concept to Execution	17-21 February, 2025
Mr. Koyndrik Bhattacharjee	BIM Integration and Project Management: From Concept to Execution	17-21 February, 2025
Soumyadip Das	Recent Geological and Geotechnical understanding in Civil Engineering	05-09 November, 2024
Mr. Amit Kotal	Recent Geological and Geotechnical understanding in Civil Engineering	05-09 November, 2024
Dr. Arijit Kr Banerji	Recent Geological and Geotechnical understanding in Civil Engineering	05-09 November, 2024
Dr. Shovan Roy	Recent Geological and Geotechnical understanding in Civil Engineering	05-09 November, 2024
Mr. Anupam Kr Biswas	Recent Geological and Geotechnical understanding in Civil Engineering	05-09 November, 2024
Dr. Sayantan Dutta	Recent Geological and Geotechnical understanding in Civil Engineering	05-09 November, 2024
Soumyadip Das	Future of AI in Education: Enhancing Teaching and Learning	14-18 April, 2025
Mr. Anupam Kr Biswas	Mathematics of AI - Algorithms, Optimization and Beyond	26-30 May, 2025
Mr. Anupam Kr Biswas	Advanced Pedagogy and Classroom Delivery Enhancement Techniques in Higher Education	13-17 January, 2025

J. FACULTY RESEARCH PAPERS (Journals notified on UGC website during the year)

To be supported with first page of the publication details

Title of paper	Name of the author/s	Department of the teacher	Name of journal	Year of publication	ISSN number	DOI (if any)	Link to the recognition in UGC enlistment of the Journal	SCI/SCOPUS/ UGC CARE ONLY	Publication with Student? Mention the names of the students
Advanced Damage Detection in Reinforced Concrete Applying Acoustic Emission, Wavelet Transform and Shannon Entropy	Soumyadip Das , Alope Kumar Datta, Pijush Topdar, Sanjay Sengupta	Civil Engineering	Suranaree Journal of Science and Technology	2024	2587-0009	https://doi.org/10.55766/sujst-2024-05-e05716	https://www.scopus.com/sourceid/21100861547	Scopus	No
Advanced	Soumyadip	Civil	Suranaree Jour	2024	2587-	https://doi.org/10.55766/sujst-2024-05-e05716	https://www.scopus.com/sourceid/21100861547	Scopus	No

Damage Detection in Reinforced Concrete Applying Acoustic Emission, Wavelet Transform and Shannon Entropy	Das,Aloke Kumar Datta, Pijush Topdar, Sanjay Sengupta	Engineering	Journal of Science and Technology		0009	05-e05716	861547		
Leakage detection in pipeline systems using machine learning	Koyndrik Bhattacharjee , Arijit Kumar Banerji, MD. Hamjala Alam, Chanchal Das	Civil Engineering	Asian Journal of Civil Engineering	2025	1563-0854	https://doi.org/10.1007/s42107-025-01320-z	https://www.scopus.com/sourceid/15600154703	Scopus	No
Leakage detection in pipeline systems using machine learning	Koyndrik Bhattacharjee, Arijit Kumar Banerji , MD. Hamjala Alam, Chanchal Das	Civil Engineering	Asian Journal of Civil Engineering	2025	1563-0854	https://doi.org/10.1007/s42107-025-01320-z	https://www.scopus.com/sourceid/15600154703	Scopus	No
Leakage detection in pipeline systems using machine learning	Koyndrik Bhattacharjee, Arijit Kumar Banerji, MD. Hamjala Alam , Chanchal Das	Civil Engineering	Asian Journal of Civil Engineering	2025	1563-0854	https://doi.org/10.1007/s42107-025-01320-z	https://www.scopus.com/sourceid/15600154703	Scopus	No
Leakage detection in pipeline systems using machine learning	Koyndrik Bhattacharjee, Arijit Kumar Banerji, MD. Hamjala Alam , Chanchal Das	Civil Engineering	Asian Journal of Civil Engineering	2025	1563-0854	https://doi.org/10.1007/s42107-025-01320-z	https://www.scopus.com/sourceid/15600154703	Scopus	No

Fly Ash Based Concrete: Experimental and Statistical Analysis	Souradip Bhattacharjee, Mainak Chatterjee, Pranoy Roy , Sanjay Sengupta	Civil Engineering	Suranaree Journal of Science and Technology	2024	2587-0009	https://doi.org/10.55766/sujst-2024-04-e03499	https://www.scopus.com/sourceid/21100861547	Scopus	Yes (Souradip Bhattacharjee, Mainak Chatterjee)
Fly Ash Based Concrete: Experimental and Statistical Analysis	Souradip Bhattacharjee, Mainak Chatterjee, Pranoy Roy, Sanjay Sengupta	Civil Engineering	Suranaree Journal of Science and Technology	2024	2587-0009	https://doi.org/10.55766/sujst-2024-04-e03499	https://www.scopus.com/sourceid/21100861547	Scopus	Yes (Souradip Bhattacharjee, Mainak Chatterjee)
Machine Learning-Driven Nanomaterial Design: Predictive Modeling for Enhanced Performance in Electronics	Dr Sheela, Hundekari, Dr Jyoti Prakash, Sudheer Choudari, Md Asaduzzama, Bijoy Laxmi Koley, Anupam Kumar Biswas , Samujjwal Ray	Civil Engineering	Nanotechnology Perceptions	2024	1660-6795	https://doi.org/10.62441/nano-ntp.vi.3066	https://www.scopus.com/sourceid/11700154613	Scopus	No
A Predictive Ai Framework for Proactive Pollution Control and Environmental Protection	Bijoy Laxmi Koley, Samujjwal Ray, Anupam Kumar Biswas , Sayantan Dutta, Shovan Roy, Koynndrik Bhattacharjee, Amit Kotal	Civil Engineering	International Journal of Environmental Sciences	2025	2229-7359	https://doi.org/10.64252/an0nj25	https://www.scopus.com/sourceid/21101096350	Scopus	No
A Predictive Ai Framework for Proactive Pollution Control and	Bijoy Laxmi Koley, Samujjwal Ray, Anupam Kumar Biswas,	Civil Engineering	International Journal of Environmental Sciences	2025	2229-7359	https://doi.org/10.64252/an0nj25	https://www.scopus.com/sourceid/21101096350	Scopus	No

Environmental Protection	Sayantan Dutta , Shovan Roy, Koynndrik Bhattacharjee, Amit Kotal								
A Predictive Ai Framework for Proactive Pollution Control and Environmental Protection	Bijoy Laxmi Koley, Samujjwal Ray, Anupam Kumar Biswas, Sayantan Dutta, Shovan Roy , Koynndrik Bhattacharjee, Amit Kotal	Civil Engineering	International Journal of Environmental Sciences	2025	2229-7359	https://doi.org/10.64252/an0njk25	https://www.scopus.com/sourceid/21101096350	Scopus	No
A Predictive Ai Framework for Proactive Pollution Control and Environmental Protection	Bijoy Laxmi Koley, Samujjwal Ray, Anupam Kumar Biswas, Sayantan Dutta, Shovan Roy, Koynndrik Bhattacharjee , Amit Kotal	Civil Engineering	International Journal of Environmental Sciences	2025	2229-7359	https://doi.org/10.64252/an0njk25	https://www.scopus.com/sourceid/21101096350	Scopus	No
A Predictive Ai Framework for Proactive Pollution Control and Environmental Protection	Bijoy Laxmi Koley, Samujjwal Ray, Anupam Kumar Biswas, Sayantan Dutta, Shovan Roy, Koynndrik Bhattacharjee, Amit Kotal	Civil Engineering	International Journal of Environmental Sciences	2025	2229-7359	https://doi.org/10.64252/an0njk25	https://www.scopus.com/sourceid/21101096350	Scopus	No

Ultrasonic Leak Detection Using MEMS Sensors For Industrial Pneumatic Pipeline Monitoring											
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K. FACULTY CONFERNECE PAPERS / BOOK CHAPTERS

Sl. No.	Name of the teacher	Title of the book/chapters published	Title of the paper	Title of the proceedings of the conference	Name of the conference	National / International	Year of publication	ISBN/IS SN number of the proceeding	DOI (if any)	Affiliating Institute at the time of publication	Name of the publisher	Publication with Student? Mention the names of the students
1	Dr. Arijit Kumar Banerji	Innovations for Sustainable and Resilient Infrastructure Proceedings of International Conference on Sustainable and Resilient Infrastructure 2024 (ICSRI2024)	Moisture Damage Resistance of Zycotherm-Modified Glasphalt: An Image Processing and Machine Learning Approach	Innovations for Sustainable and Resilient Infrastructure Proceedings of International Conference on Sustainable and Resilient Infrastructure 2024 (ICSRI2024)	International Conference on Sustainable and Resilient Infrastructure 2024 (ICSRI2024)	International	2025	978-3-031-91976-3	https://doi.org/10.1007/978-3-031-91976-3_41	Dr. B. C. Roy Engineering College Durgapur	Springer	No
2	Soumyadip Das	Innovations for Sustainable and Resilient Infrastructure	Moisture Damage Resistance of Zycotherm-Modified Glasphalt:	Innovations for Sustainable and Resilient Infrastructure Proceedings of International Conference on	International Conference on Sustainable and Resilient	International	2025	978-3-031-91976-3	https://doi.org/10.1007/978-3-031-91976-3_41	Dr. B. C. Roy Engineering College Durgapur	Springer	No

		Proceedings of International Conference on Sustainable and Resilient Infrastructure 2024 (ICSRI2024)	An Image Processing and Machine Learning Approach	Sustainable and Resilient Infrastructure 2024 (ICSRI2024)	Infrastructure 2024 (ICSRI2024)							
3	MD. Hamjala Alam	Innovations for Sustainable and Resilient Infrastructure Proceedings of International Conference on Sustainable and Resilient Infrastructure 2024 (ICSRI2024)	Moisture Damage Resistance of Zycotherm-Modified Glasphalt: An Image Processing and Machine Learning Approach	Innovations for Sustainable and Resilient Infrastructure Proceedings of International Conference on Sustainable and Resilient Infrastructure 2024 (ICSRI2024)	International Conference on Sustainable and Resilient Infrastructure 2024 (ICSRI2024)	International	2025	978-3-031-91976-3	https://doi.org/10.1007/978-3-031-91976-3_41	Dr. B. C. Roy Engineering College Durgapur	Springer	No
4	Koynndrik Bhattacharjee	Innovations for Sustainable and Resilient Infrastructure Proceedings of International Conference on Sustainable and Resilient Infrastructure 2024 (ICSRI2024)	Moisture Damage Resistance of Zycotherm-Modified Glasphalt: An Image Processing and Machine Learning Approach	Innovations for Sustainable and Resilient Infrastructure Proceedings of International Conference on Sustainable and Resilient Infrastructure 2024 (ICSRI2024)	International Conference on Sustainable and Resilient Infrastructure 2024 (ICSRI2024)	International	2025	978-3-031-91976-3	https://doi.org/10.1007/978-3-031-91976-3_41	Dr. B. C. Roy Engineering College Durgapur	Springer	No

		re 2024 (ICSRI2024)										
5	Chanchal Das	Innovations for Sustainable and Resilient Infrastructure Proceedings of International Conference on Sustainable and Resilient Infrastructure 2024 (ICSRI2024)	Moisture Damage Resistance of Zycotherm-Modified Glasphalt: An Image Processing and Machine Learning Approach	Innovations for Sustainable and Resilient Infrastructure Proceedings of International Conference on Sustainable and Resilient Infrastructure 2024 (ICSRI2024)	International Conference on Sustainable and Resilient Infrastructure 2024 (ICSRI2024)	International	2025	978-3-031-91976-3	https://doi.org/10.1007/978-3-031-91976-3_41	Dr. B. C. Roy Engineering College Durgapur	Springer	No
6	Dr. Sanjay Sengupta	Innovations for Sustainable and Resilient Infrastructure Proceedings of International Conference on Sustainable and Resilient Infrastructure 2024 (ICSRI2024)	Enhanced Monitoring of Concrete Structures Through Rebound Hammer and Ultrasonic Pulse Velocity Meter	Innovations for Sustainable and Resilient Infrastructure Proceedings of International Conference on Sustainable and Resilient Infrastructure 2024 (ICSRI2024)	International Conference on Sustainable and Resilient Infrastructure 2024 (ICSRI2024)	International	2025	978-3-031-91976-3	https://doi.org/10.1007/978-3-031-91976-3_16	Dr. B. C. Roy Engineering College Durgapur	Springer	Yes (Sk. Farhan Ashiq, Subir Ghosh)
7	Soumyadip Das	Innovations for Sustainable and Resilient Infrastructure	Enhanced Monitoring of Concrete Structures Through Rebound Hammer	Innovations for Sustainable and Resilient Infrastructure Proceedings of International Conference on	International Conference on Sustainable and Resilient	International	2025	978-3-031-91976-3	https://doi.org/10.1007/978-3-031-91976-3_16	Dr. B. C. Roy Engineering College Durgapur	Springer	Yes (Sk. Farhan Ashiq, Subir Ghosh)

		Proceedings of International Conference on Sustainable and Resilient Infrastructure 2024 (ICSRI2024)	and Ultrasonic Pulse Velocity Meter	Sustainable and Resilient Infrastructure 2024 (ICSRI2024)	Infrastructure 2024 (ICSRI2024)							
8	Anupam Kumar Biswas	Innovations for Sustainable and Resilient Infrastructure Proceedings of International Conference on Sustainable and Resilient Infrastructure 2024 (ICSRI2024)	Enhanced Monitoring of Concrete Structures Through Rebound Hammer and Ultrasonic Pulse Velocity Meter	Innovations for Sustainable and Resilient Infrastructure Proceedings of International Conference on Sustainable and Resilient Infrastructure 2024 (ICSRI2024)	International Conference on Sustainable and Resilient Infrastructure 2024 (ICSRI2024)	International	2025	978-3-031-91976-3	https://doi.org/10.1007/978-3-031-91976-3_16	Dr. B. C. Roy Engineering College Durgapur	Springer	Yes (Sk. Farhan Ashiq, Subir Ghosh)
9	Anupam Kumar Biswas	Innovations for Sustainable and Resilient Infrastructure Proceedings of International Conference on Sustainable and Resilient Infrastructure	Hilbert-Huang Transform Applied to Structural Damage Detection for Framed Structure Using Acoustic Emission Technique	Innovations for Sustainable and Resilient Infrastructure Proceedings of International Conference on Sustainable and Resilient Infrastructure 2024 (ICSRI2024)	International Conference on Sustainable and Resilient Infrastructure 2024 (ICSRI2024)	International	2025	978-3-031-91976-3	https://doi.org/10.1007/978-3-031-91976-3_17	Dr. B. C. Roy Engineering College Durgapur	Springer	No

		re 2024 (ICSRI2024)										
10	Sanjay Sengupta	Innovations for Sustainable and Resilient Infrastructure Proceedings of International Conference on Sustainable and Resilient Infrastructure 2024 (ICSRI2024)	Hilbert-Huang Transform Applied to Structural Damage Detection for Framed Structure Using Acoustic Emission Technique	Innovations for Sustainable and Resilient Infrastructure Proceedings of International Conference on Sustainable and Resilient Infrastructure 2024 (ICSRI2024)	International Conference on Sustainable and Resilient Infrastructure 2024 (ICSRI2024)	International	2025	978-3-031-91976-3	https://doi.org/10.1007/978-3-031-91976-3_17	Dr. B. C. Roy Engineering College Durgapur	Springer	No
11	Arijit Kumar Banerji	Innovations for Sustainable and Resilient Infrastructure Proceedings of International Conference on Sustainable and Resilient Infrastructure 2024 (ICSRI2024)	Innovative Use of Abs Plastic Filaments and Terrasil for Subgrade Stabilization of Low Volume Roads	Innovations for Sustainable and Resilient Infrastructure Proceedings of International Conference on Sustainable and Resilient Infrastructure 2024 (ICSRI2024)	International Conference on Sustainable and Resilient Infrastructure 2024 (ICSRI2024)	International	2025	978-3-031-91976-3	https://doi.org/10.1007/978-3-031-91976-3_27	Dr. B. C. Roy Engineering College Durgapur	Springer	Yes (Manas Saha, Sneha Karmakar)
12	Md Hamjala Alam	Innovations for Sustainable and Resilient Infrastructure	Enhancing Soil Stability Using Plastic Waste Strips and	Innovations for Sustainable and Resilient Infrastructure Proceedings of International Conference on	International Conference on Sustainable and Resilient	International	2025	978-3-031-91976-3	https://doi.org/10.1007/978-3-031-91976-3_20	Dr. B. C. Roy Engineering College Durgapur	Springer	Yes (Aditya Sekhar)

		Proceedings of International Conference on Sustainable and Resilient Infrastructure 2024 (ICSRI2024)	Waste Brick Powder: A Sustainable Approach to Soil Stabilization	Sustainable and Resilient Infrastructure 2024 (ICSRI2024)	Infrastructure 2024 (ICSRI2024)							
13	Arijit Kumar Banerji	Innovations for Sustainable and Resilient Infrastructure Proceedings of International Conference on Sustainable and Resilient Infrastructure 2024 (ICSRI2024)	Enhancing Soil Stability Using Plastic Waste Strips and Waste Brick Powder: A Sustainable Approach to Soil Stabilization	Innovations for Sustainable and Resilient Infrastructure Proceedings of International Conference on Sustainable and Resilient Infrastructure 2024 (ICSRI2024)	International Conference on Sustainable and Resilient Infrastructure 2024 (ICSRI2024)	International	2025	978-3-031-91976-3	https://doi.org/10.1007/978-3-031-91976-3_20	Dr. B. C. Roy Engineering College Durgapur	Springer	Yes (Aditya Sekhar)
14	Chanchal Das	Innovations for Sustainable and Resilient Infrastructure Proceedings of International Conference on Sustainable and Resilient Infrastructure 2024 (ICSRI2024)	Enhancing Soil Stability Using Plastic Waste Strips and Waste Brick Powder: A Sustainable Approach to Soil Stabilization	Innovations for Sustainable and Resilient Infrastructure Proceedings of International Conference on Sustainable and Resilient Infrastructure 2024 (ICSRI2024)	International Conference on Sustainable and Resilient Infrastructure 2024 (ICSRI2024)	International	2025	978-3-031-91976-3	https://doi.org/10.1007/978-3-031-91976-3_20	Dr. B. C. Roy Engineering College Durgapur	Springer	Yes (Aditya Sekhar)

		re 2024 (ICSRI2024)										
15	KoyndrikBhattacharjee	Innovations for Sustainable and Resilient Infrastructure Proceedings of International Conference on Sustainable and Resilient Infrastructure 2024 (ICSRI2024)	Enhancing Soil Stability Using Plastic Waste Strips and Waste Brick Powder: A Sustainable Approach to Soil Stabilization	Innovations for Sustainable and Resilient Infrastructure Proceedings of International Conference on Sustainable and Resilient Infrastructure 2024 (ICSRI2024)	International Conference on Sustainable and Resilient Infrastructure 2024 (ICSRI2024)	International	2025	978-3-031-91976-3	https://doi.org/10.1007/978-3-031-91976-3_20	Dr. B. C. Roy Engineering College Durgapur	Springer	Yes(Aditya Sekhar)
16	Chanchal Das	Innovations for Sustainable and Resilient Infrastructure Proceedings of International Conference on Sustainable and Resilient Infrastructure 2024 (ICSRI2024)	Enhancing Concrete Properties Using Waste Marble Dust and Rice Husk Ash as Sustainable Binder Replacements	Innovations for Sustainable and Resilient Infrastructure Proceedings of International Conference on Sustainable and Resilient Infrastructure 2024 (ICSRI2024)	International Conference on Sustainable and Resilient Infrastructure 2024 (ICSRI2024)	International	2025	978-3-031-91976-3	https://doi.org/10.1007/978-3-031-91976-3_10	Dr. B. C. Roy Engineering College Durgapur	Springer	Yes (Niraj Kumar)
17	Md Hamjala Alam	Innovations for Sustainable and Resilient Infrastructure	Enhancing Concrete Properties Using Waste Marble Dust and	Innovations for Sustainable and Resilient Infrastructure Proceedings of International Conference on	International Conference on Sustainable and Resilient	International	2025	978-3-031-91976-3	https://doi.org/10.1007/978-3-031-91976-3_10	Dr. B. C. Roy Engineering College Durgapur	Springer	Yes (Niraj Kumar)

		Proceedings of International Conference on Sustainable and Resilient Infrastructure 2024 (ICSRI2024)	Rice Husk Ash as Sustainable Binder Replacements	Sustainable and Resilient Infrastructure 2024 (ICSRI2024)	Infrastructure 2024 (ICSRI2024)							
18	Arijit Kumar Banerji	Innovations for Sustainable and Resilient Infrastructure Proceedings of International Conference on Sustainable and Resilient Infrastructure 2024 (ICSRI2024)	Enhancing Concrete Properties Using Waste Marble Dust and Rice Husk Ash as Sustainable Binder Replacements	Innovations for Sustainable and Resilient Infrastructure Proceedings of International Conference on Sustainable and Resilient Infrastructure 2024 (ICSRI2024)	International Conference on Sustainable and Resilient Infrastructure 2024 (ICSRI2024)	International	2025	978-3-031-91976-3	https://doi.org/10.1007/978-3-031-91976-3_10	Dr. B. C. Roy Engineering College Durgapur	Springer	Yes (Niraj Kumar)
19	Koynndrik Bhattacharjee	Innovations for Sustainable and Resilient Infrastructure Proceedings of International Conference on Sustainable and Resilient Infrastructure 2024 (ICSRI2024)	Enhancing Concrete Properties Using Waste Marble Dust and Rice Husk Ash as Sustainable Binder Replacements	Innovations for Sustainable and Resilient Infrastructure Proceedings of International Conference on Sustainable and Resilient Infrastructure 2024 (ICSRI2024)	International Conference on Sustainable and Resilient Infrastructure 2024 (ICSRI2024)	International	2025	978-3-031-91976-3	https://doi.org/10.1007/978-3-031-91976-3_10	Dr. B. C. Roy Engineering College Durgapur	Springer	Yes (Niraj Kumar)

		re 2024 (ICSRI2024)										
20	Shovan Roy	Innovations for Sustainable and Resilient Infrastructure Proceedings of International Conference on Sustainable and Resilient Infrastructure 2024 (ICSRI2024)	Shear Rate Impact on Sandy Soil Strength Characteristics of Ajay River and Damodar River	Innovations for Sustainable and Resilient Infrastructure Proceedings of International Conference on Sustainable and Resilient Infrastructure 2024 (ICSRI2024)	International Conference on Sustainable and Resilient Infrastructure 2024 (ICSRI2024)	International	2025	978-3-031-91976-3	https://doi.org/10.1007/978-3-031-91976-3_8	Dr. B. C. Roy Engineering College Durgapur	Springer	Yes(Aritra Mullick, Ramesh Mondal)
21	Sanjay Sengupta	Innovations for Sustainable and Resilient Infrastructure Proceedings of International Conference on Sustainable and Resilient Infrastructure 2024 (ICSRI2024)	Shear Rate Impact on Sandy Soil Strength Characteristics of Ajay River and Damodar River	Innovations for Sustainable and Resilient Infrastructure Proceedings of International Conference on Sustainable and Resilient Infrastructure 2024 (ICSRI2024)	International Conference on Sustainable and Resilient Infrastructure 2024 (ICSRI2024)	International	2025	978-3-031-91976-3	https://doi.org/10.1007/978-3-031-91976-3_8	Dr. B. C. Roy Engineering College Durgapur	Springer	Yes (Aritra Mullick, Ramesh Mondal)
22	Koyndrik Bhattacharjee	Sustainable Civil Infrastructure Development: Case Studies	Green Building and its Environmental Impact	Sustainable Civil Infrastructure Development: Case Studies Second Edition	Sustainable Civil Infrastructure Development		2025	978-93-6252-138-5		Dr. B. C. Roy Engineering College Durgapur	Other	No

23	Md Hamjala Alam	Sustainable Civil Infrastructure Development: Case Studies	Green Building and its Environmental Impact	Sustainable Civil Infrastructure Development: Case Studies Second Edition	Sustainable Civil Infrastructure Development		2025	978-93-6252-138-5		Dr. B. C. Roy Engineering College Durgapur	Other	No
24	Arijit Kumar Banerji	Sustainable Civil Infrastructure Development: Case Studies	Green Building and its Environmental Impact	Sustainable Civil Infrastructure Development: Case Studies Second Edition	Sustainable Civil Infrastructure Development		2025	978-93-6252-138-5		Dr. B. C. Roy Engineering College Durgapur	Other	No
25	Chanchal Das	Sustainable Civil Infrastructure Development: Case Studies	Green Building and its Environmental Impact	Sustainable Civil Infrastructure Development: Case Studies Second Edition	Sustainable Civil Infrastructure Development		2025	978-93-6252-138-5		Dr. B. C. Roy Engineering College Durgapur	Other	No
26	Shovan Roy	Sustainable Civil Infrastructure Development: Case Studies	Hydrodynamic Response of an Offshore Floating Wind-Solar-Aquaculture System	Sustainable Civil Infrastructure Development: Case Studies Second Edition	Sustainable Civil Infrastructure Development		2025	978-93-6252-138-5		Dr. B. C. Roy Engineering College Durgapur	Other	No
27	Koyndrik Bhattacharjee	Sustainable Civil Infrastructure Development: Case Studies	Hydrodynamic Response of an Offshore Floating Wind-Solar-Aquaculture System	Sustainable Civil Infrastructure Development: Case Studies Second Edition	Sustainable Civil Infrastructure Development		2025	978-93-6252-138-5		Dr. B. C. Roy Engineering College Durgapur	Other	No
28	Chanchal Das	Sustainable Civil Infrastructure Development: Case Studies	Hydrodynamic Response of an Offshore Floating Wind-Solar-Aquaculture System	Sustainable Civil Infrastructure Development: Case Studies Second Edition	Sustainable Civil Infrastructure Development		2025	978-93-6252-138-5		Dr. B. C. Roy Engineering College Durgapur	Other	No

			e System									
29	Arijit Kumar Banerji	Technologies and Innovations for Sustainable Development	Utilization of Waste BOF Slag in Porous Concrete Pavement to Enhance Sustainability	Technologies and Innovations for Sustainable Development	Technologies and Innovations for Sustainable Development		2025	978-10-0348-701-2	https://doi.org/10.1201/9781003487012-8	Dr. B. C. Roy Engineering College Durgapur	Scopus	Yes (Abhishek Kumar, Subhajit Banerjee, Koushik Nayek, Sabyasachi Ghosh, Ravi Kumar)
30	Arijit Kumar Banerji	Recent Developments in Structural Engineering	Influence of Inclined Wheel Loading on the Structural Responses of Pavement Using 3-D Finite Element Modeling	Recent Developments in Structural Engineering Volume 1	Structural Engineering Convention 2023	International	2024	978-981-97-6067-1	https://doi.org/10.1007/978-981-97-6067-1_34	Dr. B. C. Roy Engineering College Durgapur	Springer	No
31	Pranoy Roy	Technologies for Sustainable Buildings and Infrastructure	Performance of Plain Concrete Column Confined with Cold-Formed Steel Subjected to Axial Compression	Technologies for Sustainable Buildings and Infrastructure Select Proceedings of SIIOC 2023 Part of the book series: Lecture Notes in Civil Engineering (LNCE, volume 528)	SIIOC: International Conference on Sustainable Infrastructure: Innovation, Opportunities and Challenges	International	2024	978-981-97-4843-3	https://doi.org/10.1007/978-981-97-4844-0_28	Dr. B. C. Roy Engineering College Durgapur	Springer	No
32	Amit Kotal	Sustainable Materials	Identifying the Infrastructural and Digitalization Development of Jemua Village as a Smart Village	Sustainable Materials Proceedings of EGRWSE-23, Volume 2 Part of the book series: Lecture Notes in Civil Engineering (LNCE, volume 509)	EGRWSE: International Conference on Environmental Geotechnology, Recycled Waste	International	2024	978-981-97-3153-7	https://doi.org/10.1007/978-981-97-3153-4_13	Dr. B. C. Roy Engineering College Durgapur	Springer	No

					Materials and Sustainable Engineering							
33	Shovan Roy	Sustainable Materials	Identifying the Infrastructural and Digitalization Development of Jemua Village as a Smart Village	Sustainable Materials Proceedings of EGRWSE-23, Volume 2 Part of the book series: Lecture Notes in Civil Engineering (LNCE, volume 509)	EGRWSE: International Conference on Environmental Geotechnology, Recycled Waste Materials and Sustainable Engineering	International	2024	978-981-97-3153-7	https://doi.org/10.1007/978-981-97-3153-4_13	Dr. B. C. Roy Engineering College Durgapur	Springer	No

L. WORKSHOPS/SEMINARS CONDUCTED ON *RESEARCH METHODOLOGY, INTELLECTUAL PROPERTY RIGHTS (IPR), ENTREPRENEURSHIP*, OR ANY OTHER RELEVANT TOPICS OF ENGINEERING / SOCIAL IMPORTANCE OR PROFESSIONAL SOCIETY ACTIVITIES, EVENTS, CONFERENCES ORGANIZED OR FACULTY DEVELOPMENT PROGRAM ORGANIZED DURING THE YEAR

(The events should be supported with an even report along with Geotagged Photographs. Event report should include Circular, Brief Description of Seminar, Some photographs, Attendance of participating students/ faculty)

Year	Name of the Event	Number of Participants	Date From – To	Type of Activity	Event Reports are prepared and submitted in data repository (Yes /No)
2025	Two-Week Certification Training & Workshop on MS Project	16	21.04.2025 – 03.05.2025	Workshop	Yes
2025	One Day Visit to Csiir-Cmeri MSW Management Pilot Plant	34	25.02.2025	Industrial Visit	Yes
2025	Faculty Development Programme on “BIM Integration and Project Management: From Concept to	17	17.02.2025-22.02.2025	Faculty Development Program	Yes

	Execution”				
2025	BIM Solution and Project Management-Workshop	73	17.02.2025-18.02.2025	Workshop	Yes
2024	Integrating Supply Chain Management and Ground Stability in Civil Engineering	40	04.12.2024	Seminar by Industry Expert	Yes
2024	Agomoni Cultural Programme	100	30.09.2024	Cultural Event	Yes
2024	Teachers’ Day Program	100	05.09.2024	Cultural Event	Yes
2024	The Future of Metropolitan Rail: Trends, Innovations, and Policy Implications	37	23.07.2024	Alumni Connect Program	Yes
2024	Engineers’ Day Program	36	11.09.2024	Seminar& Technical Quiz	Yes
2024	Advancements in Machine Learning for Structural Engineering: from Identification to Design	77	28.08.2024	Seminar	Yes
2024	Industrial Visit to Ooms Polymer Modified Bitumen Plant Panagarh	35	04.09.2024	Site Visit	Yes

M.STUDENT REGISTRATION AND ENROLMENT DETAILS

This should include the admitted student for the academic year and the all other students who are enrolling during the odd semester.

Supporting documents for category and state of domicile must be maintained

Supporting documents for scholarships must be maintained.

Supporting documents for placement must be maintained.

Supporting documents for students progressing to higher studies must be maintained.

Supporting documents for students appearing for different examinations must be maintained.

Enrolment Details

Sl. No.	Name of the student	College Roll - Number	University Roll Number	University Registration Number	Gender	Category (GEN/SC/ST/OBC)	State of Domicile	Admission Type (Regular/Lateral)	Phone number	Email Id	Year of Joining	Rank in WBJEE/ JEE MAINS / JELET	Examination Appeared WBJEE/ JEE MAINS / JELET / Direct Admission
2024-2028BATCH													
1	ASHIS TARU DAS	2419015	120013244001	241200110001	M	GEN	West Bengal	Regular	9800559219	ashistarudas@gmail.com	2024	74605	WBJEE ALLOTTED
2	LOKESH KUMAR	2419003	120013244003	241200110003	M	GEN	Bihar	Regular	8757510556	lokeshsinghbhumihar@gmail.com	2024	NA	NA
3	PRATIK KAPOOR	2419005	120013244006	241200110006	M	GEN	West Bengal	Regular	8167560845	pratikkapoor9732@gmail.com	2024	319173	JEE-MAINS DECENTRALISE
4	RAJ MEHTA	2419007	120013244007	241200110007	M	GEN	West Bengal	Regular	9832116174	mraraj20812@gmail.com	2024	1010564	JEE-MAINS DECENTRALISE
5	RIKI SIKDAR	2419002	120013244008	241200110008	M	SC	West Bengal	Regular	8101628446	mucktasikdar1974@gmail.com	2024	NA	NA
6	SHUBHAJIT MONDAL	2419018	120013244009	241200110009	M	GEN	West Bengal	Regular	8825351718	shubhajitmondal024@gmail.com	2024	476901	JEE-MAINS DECENTRALISE
7	SNIGDHA BERA	2419017	120013244010	241200110010	F	GEN	West Bengal	Regular	7001485022	berasnigdha3@gmail.com	2024	26955	WBJEE ALLOTTED
8	SOUMYADEEP NAMHATA	2419006	120013244011	241200110011	M	GEN	West Bengal	Regular	9332352803	soumyadeep3697@gmail.com	2024	44904	WBJEE DECENTRALISE
9	SOUVIK CHOUDHURY	2419001	120013244012	241200110012	M	GEN	West Bengal	Regular	6295229852	souvikchoudhury566@gmail.com	2024	NA	NA
10	SRIZAN VATSA	2419009	120013244013	241200110013	M	GEN	Bihar	Regular	9155135688	officialsrizan2024@gmail.com	2024	35430	WBJEE DECENTRALISE
11	SUBHADEEP GHOSHAL	2419012	120013244014	241200110014	M	GEN	West Bengal	Regular	7679157840	subhadeepghosha104@gmail.com	2024	77861	WBJEE ALLOTTED
12	SURABHI SENGUPTA	2419014	120013244016	241200110016	F	GEN	West Bengal	Regular	7363870593	surabhiswati2004@gmail.com	2024	22953	WBJEE ALLOTTED
13	SWAPNESH SANYAL	2419004	120013244017	241200110017	M	GEN	West Bengal	Regular	9064442037	swapneshsanyal037@gmail.com	2024	387369	JEE-MAINS DECENTRALISE
14	VIVEK KUMAR MAHATO	2419008	120013244018	241200110018	M	GEN	West Bengal	Regular	9508100879	vivekss5255@gmail.com	2024	990423	JEE-MAINS DECENTRALISE
15	DIPANJAN BANERJEE	2419010	120013244002	241200110002	M	GEN	West Bengal	Regular	7001304583	dipanjan130@gmail.com	2024	NA	NA
2023-2027 BATCH													
1	ANKIT KUMAR	2319013	12001323001	231200110001	M	OBC	Jharkhand	Regular	9693748972	188ankitsingh@gmail.com	2023	NA	DIRECT
2	ARKA BANERJEE	2319014	12001323002	231200110002	M	GEN	West Bengal	Regular	7679605779	arkabanerjee94@gmail.com	2023	93248	WBJEE DECENTRALISE
3	DIVYANSH TIWARI	2319012	12001323003	231200110003	M	GEN	Bihar	Regular	9546634098	divyansh8409@gmail.com	2023	922928	JEE-MAINS DECENTRALISE
4	HRISHIKESH RAJ	2319024	12001323004	231200110004	M	SC	Bihar	Regular	6203336029	hrishi28raj@gmail.com	2023	47836	WBJEE ALLOTTED
5	ISHAN KAR	2319009	12001323005	231200110005	M	GEN	West Bengal	Regular	6295689628	indrakumarkar@gmail.com	2023	40693	WBJEE DECENTRALISE
6	JIT TALUKDAR	2319007	12001323006	231200110006	M	SC	West Bengal	Regular	9832686558	talukdarjit875@gmail.com	2023	94146	WBJEE DECENTRALISE

7	KAIF ALI KHAN	2319025	12001323007	231200110007	M	GEN	Bihar	Regular	9097989050	kaifalikhan.kak753@gmail.com	2023	664427	JEE-MAINS ALLOTTED
8	MD SAIFULLAH	2319019	12001323008	231200110008	M	GEN	Bihar	Regular	9939532928	mdsaifullah789078@gmail.com	2023	NA	DIRECT
9	PARTHA PRATIM BARUI	2319023	12001323009	231200110009	M	GEN	West Bengal	Regular	8293975582	ytrk743@gmail.com	2023	56273	WBJEE DECENTRALISE
10	PRADYUT SARKAR	2319004	12001323010	231200110010	M	SC	West Bengal	Regular	9647456056	pradyutsarkar396@gmail.com	2023	733523	JEE-MAINS DECENTRALISE
11	PUJA SHIKDAR	2319001	12001323011	231200110011	F	SC	West Bengal	Regular	7031994451	sulatasikdar702@gmail.com	2023	NA	DIRECT
12	RAJDEEP SARKAR	2319006	12001323012	231200110012	M	GEN	West Bengal	Regular	8250694749	sarkarrajdeep2004@gmail.com	2023	955905	JEE-MAINS DECENTRALISE
13	SACHIN RAY	2319002	12001323013	231200110013	M	GEN	Jharkhand	Regular	6205500231	ray65449@gmail.com	2023	906205	JEE-MAINS DECENTRALISE
14	SAKET KUMAR	2319016	12001323014	231200110014	M	OBC	Bihar	Regular	8092823911	saketkumar12032005@gmail.com	2023	397042	JEE-MAINS DECENTRALISE
15	SANDHAYA KUMARI	2319018	12001323015	231200110015	F	GEN	West Bengal	Regular	9002939732	sandhayakumari094@gmail.com	2023	NA	DIRECT
16	SHANTANU RAJ	2319003	12001323017	231200110017	M	SC	Bihar	Regular	7645811450	shantanuraj205@gmail.com	2023	1066711	JEE-MAINS DECENTRALISE
17	SIDDHARTHA DHARA	2319008	12001323018	231200110018	M	GEN	West Bengal	Regular	9064412639	siddharthadhara03@gmail.com	2023	85164	WBJEE DECENTRALISE
18	SK HASIBUL	2319011	12001323019	231200110019	M	OBC	West Bengal	Regular	8653354801	hasibul.dgp06@gmail.com	2023	76906	WBJEE DECENTRALISE
19	SUJAL KUMAR	2319010	12001323020	231200110020	M	GEN	Jharkhand	Regular	9006084736	sujalkumars993@gmail.com	2023	680516	JEE-MAINS DECENTRALISE
20	SUROY BAURI	2319021	12001323021	231200110021	M	SC	West Bengal	Regular	9832819489	fiveeleven011@gmail.com	2023	NA	DIRECT
21	UMAR AFROZ	2319020	12001323023	231200110023	M	GEN	Bihar	Regular	9987839554	rmonu7877@gmail.com	2023	NA	DIRECT
22	VIVEK DALMIA	2319027	12001323024	231200110024	M	GEN	Jharkhand	Regular	7488097840	vdalmia0211@gmail.com	2023	71618	WBJEE DECENTRALISE
23	DIBYASREE ROY	2319161	120013243001	241200120644	F	GEN	West Bengal	Lateral	9832246892	roybindi2020@gmail.com	2024	6774	JELET ALLOTTED
24	SACHIN KUMAR	2319160	120013243002	241200120645	M	GEN	West Bengal	Lateral	7478654596	sachinkumar1512200@gmail.com	2024	5737	JELET ALLOTTED
25	ABIN MAJI	2319162	120013243003	241200120697	M	GEN	West Bengal	Lateral	9382925029	abinmaji37@gmail.com	2024	7233	JELET DECENTRALISE
26	ADITYA CHOUHAN	2319153	120013243004	241200120698	M	SC	West Bengal	Lateral	9002012326	ac5062191@gmail.com	2024	NA	NA
27	ANISH DAS	2319156	120013243005	241200120699	M	SC	West Bengal	Lateral	9883448582	ad3121744@gmail.com	2024	NA	NA
28	ARNAV PRATIK	2319157	120013243006	241200120700	M	OBC	Bihar	Lateral	9693394288	roy837508@gmail.com	2024	2499	JELET DECENTRALISE
29	ARPAN MAJILLA	2319152	120013243007	241200120701	M	GEN	West Bengal	Lateral	7001078094	arpanmajilla2021@gmail.com	2024	NA	NA
30	KOUSIK BISWAS	2319154	120013243008	241200120702	M	SC	West Bengal	Lateral	8617442253	kousikbiswas315@gmail.com	2024	NA	NA
31	PREMTANU BANERJEE	2319151	120013243009	241200120703	M	GEN	West Bengal	Lateral	8167269991	banerjeeecivilengin eerprem@gmail.com	2024	NA	NA
32	SATYAM SUMAN	2319158	120013243010	241200120704	M	GEN	Bihar	Lateral	9771137936	sumansatyam10@	2024	NA	NA

33	SEKHAR GHOSH	2319155	120013243011	241200120705	M	OBC	West Bengal	Lateral	7468086586	gmail.com ghoshsekh588@gmail.com	2024	6467	JELET DECENTRALISE
34	SOUGATA SHEE	2319163	120013243012	241200120706	M	GEN	West Bengal	Lateral	8016844357	sougatashee07@gmail.com	2024	3982	JELET DECENTRALISE
2022-2026 BATCH													
1	AKASH GANGULY	2219061	12001322001	221200110004	M	GEN	West Bengal	Regular	9339598054	akash2005ganguly@gmail.com	2022	WBJEE 32790-TFW	Counselling
2	NABAJYOTI HALDAR	2219062	12001322002	221200110009	M	GEN	West Bengal	Regular	6289465267	nabajyotihaldar@gmail.com	2022	WBJEE 41217-TFW	Counselling
3	ABHISHEK GHOSH	2219014	12001322003	221200110002	M	OBC-B	West Bengal	Regular	8597790159	ghoshabhishek399@gmail.com	2022	WBJEE 46668	Counselling
4	PRALAY KANTI DAN	2219002	12001322004	221200110011	M	GEN	West Bengal	Regular	8617810475	pralaydan@gmail.com	2022	WBJEE 62578	Direct Admission
5	SHOVAN GHOSH	2219011	12001322005	221200110012	M	OBC-B	West Bengal	Regular	9064363175	shovan.ghosh603@gmail.com	2022	WBJEE 45480	Direct Admission
6	ASHISH KUMAR	2219010	12001322006	221200110006	M	GEN	Bihar	Regular	9570741274	ashishkapoor957074@gmail.com	2022	JEE(MAIN) 716896	Direct Admission
7	SUKESH MAHATO	2219007	12001322007	221200110013	M	OBC-B	Jharkhand	Regular	8651432629	ssukesh7561@gmail.com	2022	NA	Direct Admission
8	ABHIMANYU KUMAR RAVI	2219012	12001322008	221200110001	M	OBC	Jharkhand	Regular	9204771340	akravi2004@gmail.com	2022	JEE(MAIN) 567470	Direct Admission
9	DHIRENDRA KUMAR	2219015	12001322009	221200110008	M	OBC-B	Jharkhand	Regular	8252491610	kumardhirendradk0987@gmail.com	2022	JEE(MAIN) 680238	Direct Admission
10	UTSAB MITRA	2219003	12001322010	221200110014	M	GEN	West Bengal	Regular	7478055174	mitrautsab642@gmail.com	2022	WBJEE 30986	Direct Admission
11	NAWED SHAKIL	2219009	12001322011	221200110010	M	GEN	West Bengal	Regular	8102819423	nawedshakil007@gmail.com	2022	WBJEE 51820	Direct Admission
12	ADITYA MADHUKAR	2219020	12001322012	221200110003	M	SC	Bihar	Regular	7739148048	madhukarsam1310@gmail.com	2022	JEE(MAIN) 433023	Direct Admission
13	CHINMAY JETHI	2219004	12001322013	221200110007	M	GEN	West Bengal	Regular	8101723912	chinmoyjethi1230@gmail.com	2022	WBJEE 57138	Direct Admission
14	AKASH RAJAK	2219021	12001322014	221200110005	M	SC	West Bengal	Regular	9142992757	akashrajak0069@gmail.com	2022	JEE(MAIN) 425103	Direct Admission
15	ATANU DE	2219183	12001323025	231200120654	M	OBC	West Bengal	Lateral	6296644569	atude1234@gmail.com	2023	5663	JELET ALLOTTED
16	NITESH THAPA	2219182	12001323026	231200120655	M	OBC	West Bengal	Lateral	9883485941	niteshthapa2002@gmail.com	2023	2573	JELET ALLOTTED
17	SHRUTI DAS	2219185	12001323027	231200120656	F	SC	West Bengal	Lateral	7384174583	shrutidas697@gmail.com	2023	8423	JELET ALLOTTED
18	SHYAM SUNDAR ROY	2219188	12001323028	231200120657	M	GC	West Bengal	Lateral	7439185078	www.shyamsundaroy@gmail.com	2023	9089	JELET ALLOTTED
19	UDIT SARKAR	2219184	12001323029	231200120658	M	GC	West Bengal	Lateral	9800921184	uditsarkar9800@gmail.com	2023	8586	JELET ALLOTTED
20	AMITESH PRIYADARSHI	2219180	12001323032	231200120697	M	GC	West Bengal	Lateral	8292523187	nathshivshankar2004@gmail.com	2023	NA	DIRECT
21	ANKAN KUMAR MAJUMDER	2219174	12001323033	231200120698	M	GC	West Bengal	Lateral	7501021558	ankanmajumder66@gmail.com	2023	7530	DIRECT
22	ARGHADIP DEY	2219151	12001323034	231200120699	M	GC	West	Lateral	9339306664	mr.arghadip@gmail.com	2023	NA	DIRECT

23	ARGHA MUKHERJEE	2219176	12001323035	231200120700	M	GC	Bengal West Bengal	Lateral	7029911485	il.com armukherjee526@gmail.com	2023	8457	DIRECT
24	ARINDAM DAS	2219192	12001323036	231200120701	M	OBC	West Bengal	Lateral	7384964732	dasa07342@gmail.com	2023	1514	DIRECT
25	AVISHEK CHAKRABORTY	2219152	12001323037	231200120702	M	GC	West Bengal	Lateral	8167052758	davishekshield222@gmail.com	2023	NA	DIRECT
26	AYAN SINGHA	2219154	12001323038	231200120703	M	GC	West Bengal	Lateral	9339001154	ayansingha1904@gmail.com	2023	NA	DIRECT
27	AYUSH KUMAR KESHRI	2219161	12001323039	231200120704	M	GC	Jharkhand	Lateral	6200614770	ayushkeshri20@gmail.com	2023	NA	DIRECT
28	AYUSH KUMAR SINGH	2219169	12001323040	231200120705	M	GC	West Bengal	Lateral	8116185449	singhayush69494@gmail.com	2023	NA	DIRECT
29	BIRAJA RANU	2219189	12001323041	231200120706	M	OBC	West Bengal	Lateral	8207000228	birajaranu2789@gmail.com	2023	3462	DIRECT
30	CHAUDHARY FAHIM AHMAD	2219155	12001323042	231200120707	M	GC	West Bengal	Lateral	9002712701	chaudharyfahim50404@gmail.com	2023	NA	DIRECT
31	DEVSMRITI MAJEE	2219181	12001323043	231200120708	F	GC	West Bengal	Lateral	6296621590	devsmritimajee03@gmail.com	2023	6454	DIRECT
32	DIP MOHANTA	2219175	12001323044	231200120709	M	GC	West Bengal	Lateral	6295635512	dipmohanta39@gmail.com	2023	5968	DIRECT
33	MD ASHIF ALI	2219173	12001323046	231200120711	M	OBC	West Bengal	Lateral	6297008129	md.ashif03.ali@gmail.com	2023	4633	DIRECT
34	PALASH MONDAL	2219170	12001323047	231200120712	M	GC	West Bengal	Lateral	6296812041	palashm448@gmail.com	2023	5264	DIRECT
35	PRITIKA BARMAN	2219186	12001323048	231200120713	F	SC	West Bengal	Lateral	9563324733	pritikabarman09@gmail.com	2023	4749	DIRECT
36	RAHUL SAHANA	2219177	12001323049	231200120714	M	SC	West Bengal	Lateral	7029469110	rahulsaahana1234@gmail.com	2023	NA	DIRECT
37	RANAJIT RUHIDAS	2219159	12001323050	231200120715	M	SC	West Bengal	Lateral	8637326078	ranajitruhidas2003@gmail.com	2023	NA	DIRECT
38	RIMPA GARAI	2219178	12001323051	231200120716	F	OBC	West Bengal	Lateral	7501799772	rimpagarai1@gmail.com	2023	6018	DIRECT
39	SADIK KABIR	2219172	12001323052	231200120717	M	GC	West Bengal	Lateral	8597978792	sadikkabir793@gmail.com	2023	7431	DIRECT
40	SAHABUDDIN SEKH	2219163	12001323053	231200120718	M	GC	West Bengal	Lateral	8670912301	sahabuddin3742@gmail.com	2023	5885	DIRECT
41	SAIKAT KAR	2219162	12001323054	231200120719	M	OBC	West Bengal	Lateral	7478020418	saikatkar2004@gmail.com	2023	8648	DIRECT
42	SHEKHAR MONDAL	2219171	12001323055	231200120720	M	GC	West Bengal	Lateral	7029556290	mondalshekhhar19@gmail.com	2023	2072	DIRECT
43	SK Disan	2219157	12001323056	231200120721	M	OBC	West Bengal	Lateral	7679739070	sheikhdisan@gmail.com	2023	3444	DIRECT
44	SOHAM ROY	2219168	12001323057	231200120722	M	GC	West Bengal	Lateral	9883213586	rsoham120@gmail.com	2023	NA	DIRECT
45	SOUGATA MAJI	2219190	12001323058	231200120723	M	SC	West Bengal	Lateral	9563007962	maji.sougata117@gmail.com	2023	7044	DIRECT
46	SOUMADEEP DEY	2219153	12001323059	231200120724	M	GC	West Bengal	Lateral	9064259447	soumadeepdey32@gmail.com	2023	NA	DIRECT
47	TRIDIB LAHA	2219160	12001323060	231200120725	M	GC	West Bengal	Lateral	9382418565	tridibkaitara@gmail.com	2023	NA	DIRECT

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48	TUHIN CHATTERJEE	2219167	12001323061	231200120726	M	GC	West Bengal	Lateral	8116743323	tuhinchatterjee49@gmail.com	2023	NA	DIRECT
49	UTPAL KUMAR SINGH	2219156	12001323063	231200120728	M	OBC	Bihar	Lateral	8102753602	utpalkumarsingh85081@gmail.com	2023	NA	DIRECT
50	VIKASH KUMAR	2219166	12001323064	231200120729	M	OBC	Bihar	Lateral	9122678691	vknsnda@gmail.com	2023	NA	DIRECT
2021-2025 BATCH													
1	FOTIUR RAHMAN	2119015	12001321001	211200101310005	M	OBC	West Bengal	Regular	7501574046	fotiurrahman123@gmail.com	2021	32552	WBJEE
2	SUBHADIP PAL	2119014	12001321002	211200101310006	M	OBC	West Bengal	Regular	8972142293	candlelightpaul31246@gmail.com	2021	42420	WBJEE
3	ARNAB MONDAL	2119018	12001321003	211200101310001	M	GEN	West Bengal	Regular	8016349132	arnab3325@gmail.com	2021	29263	WBJEE
4	ASHUTOSH BADHUK	2119025	12001321004	211200101310002	M	SC	West Bengal	Regular	7363040243	ashutoshbadhuk2002@gmail.com	2021	55729	WBJEE
5	ARYAN LEYANGI	2119020	12001321005	211200101310003	M	ST	Bihar	Regular	6207323146	aryanleyangi@gmail.com	2021	59844	WBJEE
6	MAMUN RAHAMAN	2119016	12001321006	211200101310004	M	OBC	West Bengal	Regular	8017929401	mamunrahman104@gmail.com	2021	37615	WBJEE
7	KUMARI AMISHA DAS	2119001	12001321018	211200101310030	F	SC	West Bengal	Regular	8670445888	amisha41574@gmail.com	2021	504921	JEE (MAIN)
8	ASHAR NIYAZ KHAN	2119004	12001321019	211200101310029	M	GEN	Jharkhand	Regular	9504180799	asharniyaz259@gmail.com	2021	60888	WBJEE
9	SUBHRANIL DUTTA	2119032	12001321020	211200101310028	M	GEN	West Bengal	Regular	9564060277	rnndutta@gmail.com	2021	46847	WBJEE
10	ARMAN ALI	2119031	12001321021	211200101310026	M	OBC	Jharkhand	Regular	8709339835	arman236ayan@gmail.com	2021		DIRECT
11	KOUSHIK MAHATA	2119033	12001321023	211200101310025	M	OBC	West Bengal	Regular	6297461452	koushikmahatajgm001@gmail.com	2021	29941	WBJEE
12	ADITYA SHEKHAR	2119019	12001321024	211200101310022	M	GEN	Bihar	Regular	9934708409	shekhar.aditya2112003@gmail.com	2021	57723	WBJEE
13	ANKIT KUMAR	2119009	12001321025	211200101310012	M	GEN	Bihar	Regular	8521162236	ankitkumaru59@gmail.com	2021	764431	JEE (MAIN)
14	BALARAM DEY	2119011	12001321026	211200101310013	M	GEN	West Bengal	Regular	7047326237	deybalaramdey@gmail.com	2021	51857	WBJEE
15	AIHIK MAHINDER	2119012	12001321027	211200101310014	M	GEN	West Bengal	Regular	8436422352	aihikmahinder999@gmail.com	2021	47318	WBJEE
16	RIYAN SIRCAR	2119007	12001321028	211200101310015	M	GEN	West Bengal	Regular	8918530802	riyansircar@gmail.com	2021	58186	WBJEE
17	PRIYANSHU DAS	2119013	12001321029	211200101310016	M	GEN	West Bengal	Regular	8240812085	daspriyanshu222@gmail.com	2021	46705	WBJEE
18	SHUBHAM SOURAV	2119021	12001321030	211200101310017	M	GEN	Jharkhand	Regular	7859034166	jhak5805@gmail.com	2021	57583	WBJEE
19	ANAND RAJ	2119029	12001321031	211200101310018	M	GEN	Bihar	Regular	9931921039	anandraj0629@gmail.com	2021	737679	JEE (MAIN)
20	SUBHAM KUMAR RAY	2119028	12001321032	211200101310019	M	GEN	Bihar	Regular	7970360933	subhamkumarray172003@gmail.com	2021	17497	WBJEE
21	ABDUS SAHIL	2119022	12001321033	211200101310020	M	GEN	West Bengal	Regular	8945955100	sahil.abdus2@gmail.com	2021	18794	WBJEE
22	DEVANSHU RAJ	2119024	12001321034	211200101310021	M	GEN	Jharkhand	Regular	7319841247	devanshusinghrajputrak@gmail.com	2021	814662	JEE (MAIN)
23	MUSKAN NISHA	2119026	12001321035	211200101310023	F	OBC	West Bengal	Regular	9832273889	ansarimdiliyas097@gmail.com	2021	243803	JEE (MAIN)
24	AMARDIP ANAND	2119027	12001321036	211200101310024	M	SC	Jharkhand	Regular	7033100914	amardipanand74@gmail.com	2021	16023	WBJEE
25	AMARJEET KUMAR	2119005	12001321038	211200101310008	M	GEN	Bihar	Regular	8210577365	amarjeet0531@gmail.com	2021	232698	JEE (MAIN)

26	PRIYANSHU	2119002	12001321039	211200101310009	M	SC	Bihar	Regular	8309115523	rajpriyanshu845@gmail.com	2021	795307	JEE (MAIN)
27	SHUBHAM KUMAR	2119003	12001321040	211200101310010	M	OBC	Bihar	Regular	7370065692	ritwiksingh367@gmail.com	2021	467659	JEE (MAIN)
28	ANKUR GHOSH	2119008	12001321041	211200101310011	M	GEN	West Bengal	Regular	6295613989	ankurghosh353@gmail.com	2021	59238	WBJEE
29	AYUSH ANAND	2119034	12001321077	211200101310031	M	GEN	Bihar	Regular	8219742563	aa018219742563@gmail.com	2021	30186	WBJEE
30	SHOUVIK MONDAL	2119035	12001621067	211200101310033	M	GEN	West Bengal	Regular	9547133284	shouvikmondal175@gmail.com	2021	546996	JEE (MAIN)
31	SOMNATH SEN	2119186	12001322015	221200120622	M	GEN	West Bengal	Lateral	8918000576	somnathsen390@gmail.com	2022	3959	JELET Counselling
32	JOYDEEP MONDAL	2119155	12001322016	221200120607	M	SC	West Bengal	Lateral	7908162428	joydeepmondal200@gmail.com	2022	NA	Direct Admission
33	SUDIPTA GHOSH	2119152	12001322017	221200120626	M	GEN	Jharkhand	Lateral	7282022022	kumarsudipta.2000@gmail.com	2022	NA	Direct Admission
34	MANAS SAHA	2119156	12001322018	221200120609	M	SC	West Bengal	Lateral	6296059261	manassaha7024@gmail.com	2022	NA	Direct Admission
35	NEHA BHATTACHARJEE	2119179	12001322019	221200120611	F	GEN	West Bengal	Lateral	7908306910	bhattacharjeeneha02@gmail.com	2022	NA	Direct Admission
36	ANKITA KUNDU	2119178	12001322020	221200120601	F	GEN	West Bengal	Lateral	8016892153	ankitakundu670@gmail.com	2022	NA	Direct Admission
37	SOUVIK KAR	2119181	12001322021	221200120624	M	OBC-B	West Bengal	Lateral	7797058065	souvikkar1999.sk@gmail.com	2022	NA	Direct Admission
38	ANIRBAN KAR	2119188	12001322022	221200120600	M	OBC-B	West Bengal	Lateral	9735721812	anikar9876@gmail.com	2022	7296	JELET Counselling
39	ABHIJIT SAR	2119187	12001322023	221200120595	M	GEN	West Bengal	Lateral	9382775751	abhijitsar200@gmail.com	2022	7758	JELET Counselling
40	DEBDEEP BASURI	2119175	12001322024	221200120605	M	GEN	West Bengal	Lateral	8972893770	debdeep90basuri93@gmail.com	2022	3738	JELET Counselling
41	ARGHAJIT GAN	2119185	12001322025	221200120602	M	OBC-B	West Bengal	Lateral	6294676345	arghagan@gmail.com	2022	4544	JELET Counselling
42	NAYNA DAS	2119177	12001322026	221200120610	F	SC	West Bengal	Lateral	9064832196	dnayna2004@gmail.com	2022	7146	JELET Counselling
43	DIPIKA SEN	2119184	12001322027	221200120606	F	GEN	West Bengal	Lateral	8145498452	rivusen2002@gmail.com	2022	3819	JELET Counselling
44	SHUVAM MAJEE	2119176	12001322028	221200120620	M	OBC-B	West Bengal	Lateral	9564128036	shuvammajee@gmail.com	2022	9936	JELET Counselling
45	BHAIRAB MAJI	2119183	12001322029	221200120604	M	GEN	West Bengal	Lateral	8250530857	bhairabbhairabmaj@gmail.com	2022	820	JELET Counselling
46	ANANYA GHOSH	2119180	12001322031	221200120598	M	GEN	West Bengal	Lateral	7384502253	ananyaghosh251@gmail.com	2022	1616	JELET Counselling
47	ANINDYA CHATTERJEE	2119182	12001322032	221200120599	M	GEN	West Bengal	Lateral	7797804790	anindyachatterjee.durgapur@gmail.com	2022	1184	JELET Counselling
48	SNEHA KARMAKAR	2119162	12001322033	221200120621	F	OBC-B	West Bengal	Lateral	7047935648	snehakarmakar949@gmail.com	2022	NA	Direct Admission
49	RAHUL PANDIT	2119153	12001322034	221200120614	M	OBC-B	Jharkhand	Lateral	6202154671	rahulpandit13220@gmail.com	2022	NA	Direct Admission
50	SANDIP PAL	2119157	12001322035	221200120618	M	GEN	West	Lateral	9883118610	babaysandip@gmail.com	2022	NA	Direct Admission

51	SAYAN PATHAK	2119158	12001322036	221200120619	M	GEN	Bengal West Bengal	Lateral	9734547096	ail.com sayanpathak111@gmail.com	2022	NA	Direct Admission
52	TIRTHA PRATIM DATTA	2119173	12001322037	221200120629	M	GEN	West Bengal	Lateral	7872484568	tirthadatta2002@gmail.com	2022	NA	Direct Admission
53	PATHIK GHOSH	2119163	12001322038	221200120612	M	GEN	West Bengal	Lateral	8250011448	pathikkumar967@gmail.com	2022	NA	Direct Admission
54	ROHIT DEOGHARIA	2119169	12001322039	221200120617	M	GEN	West Bengal	Lateral	7908194016	rohitdeogharia946@gmail.com	2022	NA	Direct Admission
55	RAKESH MAHADANI	2119168	12001322040	221200120615	M	GEN	West Bengal	Lateral	8709051408	rm521081@gmail.com	2022	NA	Direct Admission
56	SUDESNA PAUL	2119170	12001322041	221200120625	F	OBC-B	West Bengal	Lateral	8972394665	sudesnapaul06@gmail.com	2022	NA	Direct Admission
57	PURBA SAHA	2119171	12001322042	221200120613	F	SC	West Bengal	Lateral	9641838902	purbasaha79040@gmail.com	2022	NA	Direct Admission
58	ALOK	2119159	12001322043	221200120597	M	OBC	Jharkhand	Lateral	8298176333	akkr6333@gmail.com	2022	NA	Direct Admission
59	RISHABH KUMAR SHARMA	2119161	12001322044	221200120616	M	GEN	Jharkhand	Lateral	7793384857	rishabhkoderma6590@gmail.com	2022	NA	Direct Admission
60	SUMAN GHOSH	2119160	12001322045	221200120628	M	GEN	West Bengal	Lateral	7797624789	sg5472715@gmail.com	2022	NA	Direct Admission
61	SOUVIK GOSWAMI	2119164	12001322046	221200120623	M	GEN	West Bengal	Lateral	8927668701	souvikgoswami379@gmail.com	2022	NA	Direct Admission
62	SUJOY BIT	2119189	12001322047	221200120627	M	GEN	West Bengal	Lateral	9434391944	birsujoy97@gmail.com	2022	NA	Direct Admission
63	ADITYA KUMAR	2119151	12001322048	221200120596	M	GEN	Bihar	Lateral	8651409071	thakuraditya8877@gmail.com	2022	NA	Direct Admission
64	VINEET KUSHWAHA	2119154	12001322049	221200120630	M	OBC-B	Bihar	Lateral	8340744983	vineetraj362@gmail.com	2022	NA	Direct Admission
65	KUMAR SAURAV	2019155	12001321055	211200101320014	M	General	Bihar	Lateral	7004074653	wwwsaurav402@gmail.com	2021	NA	Direct Admission

Scholarship Details

Name of the student	University Roll Number	Name of Scholarships	Scholarships (Central / State Governments/ institutional/ non- government)	Scholarship Amount
SHRUTI DAS	12001323027	Swami Vivekananda Merit-Cum-Means Scholarship-2024-2025	State Governments	60,000.00
SHOVAN GHOSH	12001322005	Swami Vivekananda Merit-Cum-Means Scholarship-2024-2025	State Governments	60,000.00
PALASH MONDAL	12001323047	Swami Vivekananda Merit-Cum-Means Scholarship-2024-2025	State Governments	60,000.00
DEVSMRITI MAJEE	12001323043	Swami Vivekananda Merit-Cum-Means Scholarship-2024-2025	State Governments	60,000.00
ANKAN KUMAR MAJUMDER	12001323033	Swami Vivekananda Merit-Cum-Means Scholarship-2024-2025	State Governments	60,000.00
MD ASHIF ALI	12001323046	West Bengal Minorities Development & Finance Corporation(AIKYASHREE)	State Governments	60,000.00
SK DISAN	12001323056	West Bengal Minorities Development & Finance Corporation(AIKYASHREE)	State Governments	60,000.00

Placement Details (Please mention multiple placements with Sequence)

Sr. No	Sequence Number for multiple placement for same student	Name of the student	University Roll No.	Discipline	Year of Passing	On/Off Campus	Company Name	Package
1	1	FOTIUR RAHAMAN	12001321001	Civil Engineering	2025	On	MEIL	3.00
2	1	ASHUTOSH BADHUK	12001321004	Civil Engineering	2025	On	MEIL	3.00
3	1	MAMUN RAHAMAN	12001321006	Civil Engineering	2025	On	Skipper Ltd.	5.50
4	1	ASHAR NIYAZ KHAN	12001321019	Civil Engineering	2025	On	MEIL	3.00
5	1	SUBHRANIL DUTTA	12001321020	Civil Engineering	2025	On	Skipper Ltd.	5.50
6	1	ARMAN ALI	12001321021	Civil Engineering	2025	On	MEIL	3.00
6	2	ARMAN ALI	12001321021	Civil Engineering	2025	On	SannverseRailtechPvt. Ltd.	2.40 - 4.80
7	1	KOUSHIK MAHATA	12001321023	Civil Engineering	2025	On	Cortex Construction Pvt. Ltd.	3.45
7	2	KOUSHIK MAHATA	12001321023	Civil Engineering	2025	On	Shree Prefab	2.28
8	1	ADITYA SHEKHAR	12001321024	Civil Engineering	2025	On	Shree Prefab	2.28
9	1	BALARAM DEY	12001321026	Civil Engineering	2025	On	MEIL	3.00
10	1	PRIYANSHU DAS	12001321029	Civil Engineering	2025	On	Godrej Enterprise Group	7.75
10	2	PRIYANSHU DAS	12001321029	Civil Engineering	2025	On	Skipper Ltd.	5.50
11	1	SHUBHAM SOURAV	12001321030	Civil Engineering	2025	On	Kinlong Hardware (I) Pvt. Ltd.	3.50
11	2	SHUBHAM SOURAV	12001321030	Civil Engineering	2025	On	Shree Prefab	2.28
12	1	ANAND RAJ	12001321031	Civil Engineering	2025	On	MEIL	3.00
13	1	MUSKAN NISHA	12001321035	Civil Engineering	2025	On	Cortex Construction Pvt. Ltd.	3.45
14	1	AMARDIP ANAND	12001321036	Civil Engineering	2025	On	MEIL	3.00
15	1	Amarjeet Kumar	12001321038	Civil Engineering	2025	On	MEIL	3.00
16	1	PRIYANSHU	12001321039	Civil Engineering	2025	On	Shree Prefab	2.28
17	1	ANKUR GHOSH	12001321041	Civil Engineering	2025	On	Skipper Ltd.	5.50

18	1	AYUSH ANAND	12001321077	Civil Engineering	2025	On	MEIL	3.00
18	2	AYUSH ANAND	12001321077	Civil Engineering	2025	On	SannverseRailtechPvt. Ltd.	2.40 - 4.80
19	1	SOMNATH SEN	12001322015	Civil Engineering	2025	On	MEIL	3.00
20	1	SUDIPTA GHOSH	12001322017	Civil Engineering	2025	On	Cortex Construction Pvt. Ltd.	3.45
21	1	MANAS SAHA	12001322018	Civil Engineering	2025	On	MEIL	3.00
22	1	ANKITA KUNDU	12001322020	Civil Engineering	2025	On	Skipper Ltd.	5.50
23	1	Souvik Kar	12001322021	Civil Engineering	2025	On	MEIL	3.00
24	1	ANIRBAN KAR	12001322022	Civil Engineering	2025	On	Skipper Ltd.	5.50
25	1	ABHIJIT SAR	12001322023	Civil Engineering	2025	On	MEIL	3.00
26	1	Shuvam Majee	12001322028	Civil Engineering	2025	On	MEIL	3.00
27	1	ANANYA GHOSH	12001322031	Civil Engineering	2025	On	MEIL	3.00
28	1	ANINDYA CHATTERJEE	12001322032	Civil Engineering	2025	On	Shree Prefab	2.28
29	1	Sneha Karmakar	12001322033	Civil Engineering	2025	On	Duttcon	2.49
20	1	Rahul Pandit	12001322034	Civil Engineering	2025	On	MEIL	3.00
21	1	ALOK	12001322043	Civil Engineering	2025	On	SannverseRailtechPvt. Ltd.	2.40 - 4.80
22	1	Souvik Goswami	12001322046	Civil Engineering	2025	On	MEIL	3.00
23	1	Aditya Kumar	12001322048	Civil Engineering	2025	On	Shree Prefab	2.28
24	1	Shouvik Mondal	12001621067	Civil Engineering	2025	Off	ECL	

Students Progressing to Higher Studies (including alumni for first time). Supporting documents e.g. Student's ID card or First Admission Fee Slip

Name of student enrolling into higher education	Program graduated from	Name of institution joined	Name of programme admitted to
Sanjay Kumar	Dr. B.C.Roy Engineering College	IIT Guwahati	M.Tech (Geotechnical Engg.)
Sayan Mukherjee	Dr. B.C.Roy Engineering College	Niimar, Pune	MBA (ACM)

Students appearing in state/national/ international level examinations (NET/ SLET/ JAM/CLAT/GATE/ GMAT/CAT/GRE/ TOEFL/ IELET/Civil Services/State government examinations (Supporting document e.g. Admit Cards should be kept)

Year	Registration number/roll number for the exam	Names of students selected/ qualified	Name of the exam
Dec, 2024	958440009	GOURAV GOPE	MAT

Students qualifying in state/national/ international level examinations (NET/ SLET/ JAM/CLAT/GATE/ GMAT/CAT/GRE/ TOEFL/ IELET/Civil Services/State government examinations (Supporting document e.g. Score Cards should be kept)

Year	Registration number/roll number for the exam	Names of students selected/ qualified	Name of the exam
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Student participation and award details. Supporting Document e.g. Award certificate should be kept

Students Name	University Roll No.	Student Participation / Award Details [Outside the institute]	Inter College / State Level/ University Level / National Level
Pritika Barman	12001323048	Model Exhibition (1st Prize)	IIT KGP Civil Engineering Tech Fest "Megalith"
Chowdhury Fahim Ahmad	12001323039	Model Exhibition (1st Prize)	IIT KGP Civil Engineering Tech Fest "Megalith"
Arghya Mukherjee	12001323035	Model Exhibition (1st Prize)	IIT KGP Civil Engineering Tech Fest "Megalith"
Sadik Kabir	12001323047	Model Exhibition (1st Prize)	IIT KGP Civil Engineering Tech Fest "Megalith"

Saugata Maji	12001323050	Model Exhibition (1st Prize)	IIT KGP Civil Engineering Tech Fest "Megalith"
Joydeep Mondal	12001322018	Model Exhibition (2nd Prize)	IIT KGP Civil Engineering Tech Fest "Megalith"
Sneha Karmakar	12001322033	Model Exhibition (2nd Prize)	IIT KGP Civil Engineering Tech Fest "Megalith"
Muskan Nisha	12001321035	Model Exhibition (2nd Prize)	IIT KGP Civil Engineering Tech Fest "Megalith"
Manas Saha	12001322017	Model Exhibition (2nd Prize)	IIT KGP Civil Engineering Tech Fest "Megalith"
Kumari Amisha Das	12001323018	Model Exhibition (2nd Prize)	IIT KGP Civil Engineering Tech Fest "Megalith"

N. STUDENT VOCATIONAL TRAINING / INTERSHIP DETAILS

Student Name	University Roll No.	Name and Address of the Organization where training / internship is done	Topic of the Internship	Whether Paid Internship(if paid mention Internship Amount)	Date from – Date To
FOTIUR RAHMAN	12001321001	Damodar Valley Corp. (DVC) DSTPS, Andal, WB	Power plant structures and operations	No	01-07-2024
SUBHADIP PAL	12001321002	Duttcon Consultant & Engineers Private Limited.	Non-destructive testing (NDT)	No	08-07-2024
ARNAB MONDAL	12001321003	Duttcon Consultant & Engineers Private Limited.	Condition Monitoring of a Structure through NDT	No	08-07-2024
ASHUTOSH BADHUK	12001321004	Duttcon Consultant & Engineers Private Limited.	Condition Monitoring of a Structure through NDT	No	08-07-2024
ARYAN LEYANGI	12001321005	Indian Oil Corporation Limited	Operation and Management of Crude Oil Refinery	No	01-07-2024
MAMUN RAHAMAN	12001321006	National Highways Authority of India (NHAI)	Six Laning of National Corridor NH-19 from Panagarh to Patsit from km. 521.120 to km. 588.870 (total design length 67.750 km) in the State of West Bengal [under BharatmataPariyojana to be executed on BOT (Toll) basis.	Yes (Rs.8000/-)	01-07-2024
KUMARI AMISHA DAS	12001321018	Bihar Rajya Pul Nirman Nigam Ltd	CONSTRUCTION OF DOUBLE DECKER FLYOVER	No	03-07-2024

ASHAR NIYAZ KHAN	12001321019	National Highways Authority of India (NHAI)	Six Laning of National Corridor NH-19 from Panagarh to Patsit from km. 521.120 to km. 588.870 (total design tength 67.750 km) in the State of West Benga [under BharatmataPariyojana to be executed on BOT (Toll) basis.	Yes (Rs.8000/-)	01-07-2024
SUBHRANIL DUTTA	12001321020	National Highways Authority of India (NHAI)	6-Laning of National Corridor NH-19 from Panagarh to Palsit from km 521+120 to km 588+870 (total design length 67.750km) in the State of West Bengal under BharatmataPariyojana to be executed on BOT (toll) basis	Yes (Rs.8000/-)	01-07-2024
ARMAN ALI	12001321021	National Highways Authority of India (NHAI)	Six Laning of National Corridor NH-19 from Panagarh to Palsit from km. 521.120 to km. 588.870 (total design tength 67.750 km) in the State of West Benga [under BharatmataPariyojana to be executed on BOT (Toll) basis.	Yes (Rs.8000/-)	01-07-2024
KOUSHIK MAHATA	12001321023	National Highways Authority of India (NHAI)	Six Laning of National Corridor NH-19 from Panagarh to Patsit from km. 521.120 to km. 588.870 (total design tength 67.750 km) in the State of West Benga [under BharatmataPariyojana to be executed on BOT (Toll) basis.	Yes (Rs.8000/-)	01-07-2024
ADITYA SHEKHAR	12001321024	Public Works Department, Asansol	Building Construction	No	01-07-2024
ANKIT KUMAR	12001321025	Public Welfare Department, Construction , Sub- Division Asansol, PWD - Asansol	Building and road construction	No	05-07-2024

BALARAM DEY	12001321026	Public Works Department Asansol	Building Construction	No	01-07-2024
AIHIK MAHINDER	12001321027	Duttcon Consultant & Engineers Private Limited.	Structural Audit Through Non- Destructive Testing Report On Command Hospital at Alipore	No	08-07-2024
Riyan Sircar	12001321028	Damodar Valley Corporation (DVC) Maithon, Dhanbad	Working of Dam Structure	No	01-07-2024
PRIYANSHU DAS	12001321029	National Highways Authority of India (NHAI)	6-Laning of National Corridor NH-19 from Panagarh to Palsit from km 521+120 to km 588+870 (total design length 67.750km) in the State of West Bengal under BharatmalaPariyojana to be executed on BOT (toll) basis	Yes (Rs.8000/-)	01-07-2024
SHUBHAM SOURAV	12001321030	National Highways Authority of India (NHAI)	6-Laning of National Corridor NH-19 from Panagarh to Palsit from km 521+120 to km 588+870 (total design length 67.750km) in the State of West Bengal under BharatmalaPariyojana to be executed on BOT (toll) basis	Yes (Rs.8000/-)	01-07-2024
ANAND RAJ	12001321031	Public Welfare Department, Construction , Sub- Division Asansol, PWD - Asansol	Building and Road construction	No	05-07-2024
SUBHAM KUMAR RAY	12001321032	Duttcon Consultant & Engineers Private Limited.	Condition Monitoring of a Structure Through NDT	No	08-07-2024
ABDUS SAHIL	12001321033	Duttcon Consultant and Engineers Pvt. Ltd.	Nondestructive Testing	No	08-07-2024
DEVANSHU RAJ	12001321034	Duttcon Consultant & Engineers Private Limited.	Nondestructive Testing	No	08-07-2024
Muskan Nisha	12001321035	National Highways Authority of India (NHAI)	6-Laning of National Corridor NH-19 from Panagarh to Palsit from km 521+120 to km 588+870 (total design length 67.750km) in the State of West Bengal under	Yes (Rs.8000/-)	01-07-2024

			BharatmalaPariyojana to be executed on BOT (toll) basis		
AMARDIP ANAND	12001321036	Public Works Directorate, Asansol Sub Division, Asansol, WB	Building Construction	No	01-07-2024
AMARJEET KUMAR	12001321038	PWD, Asansol Construction Sub Division, Asansol, WB	Building and Road construction	No	05-07-2024
Priyanshu	12001321039	Duttcon Consultant and Engineer Pvt. Ltd	Stability Test Of Bharat Mata School at Ishagarh Madhya Pradesh	No	08-07-2024
SHUBHAM KUMAR	12001321040	Duttcon Consultant and Engineer Pvt. Ltd	Stability Test Of Bharat Mata School at IshagarhMadhya Pradesh	No	08-07-2024
ANKUR GHOSH	12001321041	Eastern Coalfields Limited, Kajora Area	Construct Contract Process and Reverse Osmosis Water Purification Systems	No	01-07-2024
KUMAR SAURAV	12001321055	Steel Authority of India Ltd. (SAIL), Bokaro Steel Plant	ICF, Structural Shop, CRM-II and Hot Strip Mill	No	04-07-2014
AYUSH ANAND	12001321077	Public Welfare Department Construction, Sub-Division, (PWD - Asansol).	Building and Road Construction	No	05-07-2024
SOMNATH SEN	12001322015	Duttcon Consultant and Engineer Pvt. Ltd	NDT TEST OF CONCRETE AND STEEL STRUCTURE, AND RETROFITTING.	No	08-07-2024
JOYDEEP MONDAL	12001322016	Duttcon Consultant and Engineer Pvt. Ltd	Conditions monitoring of a structure through NDT technique	No	08-07-2024
SUDIPTA GHOSH	12001322017	National Highways Authority of India (NHAI)	Six Laning of National Corridor NH-19 from Panagarh to Patsit from km. 521.120 to km. 588.870 (totat design tength 67.750 km) in the State of West Benga[under BharatmataPariyojana to be executed on BOT (Toll) basis	Yes (Rs.8000/-)	01-07-2024
MANAS SAHA	12001322018	National Highways Authority of India (NHAI)	Six Laning of National Corridor NH-19 from Panagarh to Patsit from km. 521.120 to km. 588.870 (totat design tength 67.750 km) in the State of West	Yes (Rs.8000/-)	01-07-2024

			Benga[under BharatmataPariyojana to be executed on BOT (Toll) basis		
NEHA BHATTACHARJEE	12001322019	National Highways Authority of India (NHAI)	Six Laning of National Corridor NH-19 from Panagarh to Patsit from km. 521.120 to km. 588.870 (totat design tength 67.750 km) in the State of West Benga[under BharatmataPariyojana to be executed on BOT (Toll) basis	Yes (Rs.8000/-)	01-07-2024
ANKITA KUNDU	12001322020	National Highways Authority of India (NHAI)	Six Laning of National Corridor NH-19 from Panagarh to Patsit from km. 521.120 to km. 588.870 (totat design tength 67.750 km) in the State of West Benga[under BharatmataPariyojana to be executed on BOT (Toll) basis	Yes (Rs.8000/-)	01-07-2024
SOUVIK KAR	12001322021	National Highways Authority of India (NHAI)	Six Laning of National Corridor NH-19 from Panagarh to Patsit from km. 521.120 to km. 588.870 (totat design tength 67.750 km) in the State of West Benga[under BharatmataPariyojana to be executed on BOT (Toll) basis	Yes (Rs.8000/-)	01-07-2024
ANIRBAN KAR	12001322022	National Highways Authority of India (NHAI)	Six Laning of National Corridor NH-19 from Panagarh to Patsit from km. 521.120 to km. 588.870 (totat design tength 67.750 km) in the State of West Benga[under BharatmataPariyojana to be executed on BOT (Toll) basis	Yes (Rs.8000/-)	01-07-2024
ABHIJIT SAR	12001322023	Duttcon Consultant and Engineer Pvt. Ltd	Conditions monitoring of a structure through NDT technique	No	08-07-2024
DEBDEEP BASURI	12001322024	Damodar Valley Corp. (DVC) DSTPS, Andal, WB	POWER PLANT STRUCTURE AND OPERATIONS	No	01-07-2024

ARGHAJIT GAN	12001322025	Duttcon Consultant and Engineer Pvt. Ltd	Conditions monitoring of a structure through NDT technique	No	08-07-2024
NAYNA DAS	12001322026	National Highways Authority of India (NHAI)	Six Laning of National Corridor NH-19 from Panagarh to Patsit from km. 521.120 to km. 588.870 (totat design tength 67.750 km) in the State of West Benga[under BharatmataPariyojana to be executed on BOT (Toll) basis	Yes (Rs.8000/-)	01-07-2024
DIPIKA SEN	12001322027	Damodar Valley Corp. (DVC) DSTPS, Andal, WB	Power plant structures and operations	No	01-07-2024
SHUVAM MAJEE	12001322028	National Highways Authority of India (NHAI)	Six Laning of National Corridor NH-19 from Panagarh to Patsit from km. 521.120 to km. 588.870 (totat design tength 67.750 km) in the State of West Benga[under BharatmataPariyojana to be executed on BOT (Toll) basis	Yes (Rs.8000/-)	01-07-2024
BHAIRAB MAJI	12001322029	National Highways Authority of India (NHAI)	Six Laning of National Corridor NH-19 from Panagarh to Patsit from km. 521.120 to km. 588.870 (totat design tength 67.750 km) in the State of West Benga[under BharatmataPariyojana to be executed on BOT (Toll) basis	Yes (Rs.8000/-)	01-07-2024
ANANYA GHOSH	12001322031	National Highways Authority of India (NHAI)	Six Laning of National Corridor NH-19 from Panagarh to Patsit from km. 521.120 to km. 588.870 (totat design tength 67.750 km) in the State of West Benga[under BharatmataPariyojana to be executed on BOT (Toll) basis	Yes (Rs.8000/-)	01-07-2024
ANINDYA CHATTERJEE	12001322032	National Highways Authority of India (NHAI)	Six Laning of National Corridor NH-19 from Panagarh to Patsit from km.	Yes (Rs.8000/-)	01-07-2024

			521.120 to km. 588.870 (total design length 67.750 km) in the State of West Bengal under Bharatmata Pariyojana to be executed on BOT (Toll) basis		
SNEHA KARMAKAR	12001322033	National Highways Authority of India (NHAI)	Six Lining of National Corridor NH-19 from Panagarh to Patsit from km. 521.120 to km. 588.870 (total design length 67.750 km) in the State of West Bengal under Bharatmata Pariyojana to be executed on BOT (Toll) basis	Yes (Rs.8000/-)	01-07-2024
RAHUL PANDIT	12001322034	Public Works Directorate, Asansol Sub Division, Asansol, WB	CONSTRUCTION OF BUILDING AND ROAD	No	01-07-2024
SANDIP PAL	12001322035	Damodar Valley Corporation(DVC), Durgapur Steel & Thermal Power Station(DSTPS), ANDAL	Power plant structure and operation	No	01-07-2024
SAYAN PATHAK	12001322036	Damodar Valley Corporation(DVC), Durgapur Steel & Thermal Power Station(DSTPS), ANDAL	Power plant structure and operation	No	01-07-2024
TIRTHA PRATIM DATTA	12001322037	Damodar Valley Corporation(DVC), Durgapur Steel & Thermal Power Station(DSTPS), ANDAL	Power plant structure and operation	No	01-07-2024
PATHIK GHOSH	12001322038	Eastern Coalfields Limited, Kajora Area	Construct Contract Process and Reverse Osmosis Water Purification Systems	No	01-07-2024
ROHIT DEOGHARIA	12001322039	Eastern Coalfields Limited, Kajora Area	Construct Contract Process and Reverse Osmosis Water Purification Systems	No	01-07-2024
RAKESH MAHADANI	12001322040	Public Works Directorate, Asansol Sub Division, Asansol, WB	CONSTRUCTION OF BUILDING AND ROAD	No	01-07-2024
SUDESNA PAUL	12001322041	Eastern Coalfields Limited, Kajora Area	Construct Contract Process and Reverse Osmosis Water Purification Systems	No	01-07-2024

PURBA SAHA	12001322042	Eastern Coalfields Limited, Kajora Area	Construct Contract Process and Reverse Osmosis Water Purification Systems	No	01-07-2024
ALOK	12001322043	SAIL, Bokaro Steel Plant , Jharkhand	TRAINING IN DEPARTMENT OF CIVIL SAIL/BSL	No	08-07-2024
RISHABH KUMAR SHARMA	12001322044	SAIL, Bokaro Steel Plant , Jharkhand	TRAINING IN DEPARTMENT OF CIVIL SAIL/BSL	No	08-07-2024
SUMAN GHOSH	12001322045	Duttcon Consultant and Engineers Pvt. Ltd	Condition Monitoring of a Structure through NDT Technique	No	08-07-2024
SOUVIK GOSWAMI	12001322046	Public Works Directorate, Asansol Sub Division, Asansol, WB	CONSTRUCTION OF BUILDINGS AND ROADS	No	01-07-2024
SUJOY BIT	12001322047	Duttcon Consultant and Engineers Pvt. Ltd	Condition Monitoring of a Structure through NDT Technique	No	08-07-2024
ADITYA KUMAR	12001322048	Public Welfare Department Construction, Sub-Division (PWD-ASANSOL)	Building and Road Construction	No	05-07-2024
VINEET KUSHWAHA	12001322049	Public welfare department, construction ,subdivision(PWDASANSOL)	Building and road construction	No	05-07-2024
SHOUVIK MONDAL	12001621067	Damodar Valley Corporation(DVC), Durgapur Steel & Thermal Power Station(DSTPS), ANDAL	Power plant structures and operations	No	01-07-2024

O. STUDENT PROJECT DETAILS

Students Name	University Roll No.	Project Title / Topic	Name of Supervisor	Semester	Batch (year of passing)
SUBHRANIL DUTTA	12001321020	Seismic performance analysis of special moment resisting frames - comparative study with different codal provisions	Dr. Sanjay Sengupta	7&8 TH Sem	2025
KOUSHIK MAHATA	12001321023	Seismic performance analysis of special moment resisting frames - comparative study with different codal provisions	Dr. Sanjay Sengupta	7&8 TH Sem	2025
PRIYANSHU DAS	12001321029	Seismic performance analysis of special moment resisting frames	Dr. Sanjay Sengupta	7&8 TH Sem	2025

		- comparative study with different codal provisions			
ANKIT KUMAR	12001321025	Non-Destructive Evaluation of Sustainable Permeable Pavements for Permeability and Durability Resistance	Dr. Arijit Kumar Banerji	7&8 TH Sem	2025
AMARDIP ANAND	12001321036	Non-Destructive Evaluation of Sustainable Permeable Pavements for Permeability and Durability Resistance	Dr. Arijit Kumar Banerji	7&8 TH Sem	2025
AMARJEET KUMAR	12001321038	Non-Destructive Evaluation of Sustainable Permeable Pavements for Permeability and Durability Resistance	Dr. Arijit Kumar Banerji	7&8 TH Sem	2025
KUMARI AMISHA DAS	12001321018	Performance Evaluation of Low Volume Rural Roads	Dr. Arijit Kumar Banerji	7&8 TH Sem	2025
MANAS SAHA	12001322018	Performance Evaluation of Low Volume Rural Roads	Dr. Arijit Kumar Banerji	7&8 TH Sem	2025
SNEHA KARMAKAR	12001322033	Performance Evaluation of Low Volume Rural Roads	Dr. Arijit Kumar Banerji	7&8 TH Sem	2025
MAMUN RAHAMAN	12001321006	Assessment and Modeling of Noise Pollution in Different Zones of Durgapur.	Md. Hamjala Alam	7&8 TH Sem	2025
ADITYA SHEKHAR	12001321024	Assessment and Modeling of Noise Pollution in Different Zones of Durgapur.	Md. Hamjala Alam	7&8 TH Sem	2025
BALARAM DEY	12001321026	Assessment and Modeling of Noise Pollution in Different Zones of Durgapur.	Md. Hamjala Alam	7&8 TH Sem	2025
MUSKAN NISHA	12001321035	Assessment of Low-Cost Adsorbents in Water and Wastewater Treatment.	Md. Hamjala Alam	7&8 TH Sem	2025
NEHA BHATTACHARJEE	12001322019	Assessment of Low-Cost Adsorbents in Water and Wastewater Treatment.	Md. Hamjala Alam	7&8 TH Sem	2025
ANKITA KUNDU	12001322020	Assessment of Low-Cost Adsorbents in Water and Wastewater Treatment.	Md. Hamjala Alam	7&8 TH Sem	2025
ARNAB MONDAL	12001321003	Study on soil structure interaction	Dr. Shovan Roy	7&8 TH Sem	2025
ASHUTOSH BADHUK	12001321004	Study on soil structure interaction	Dr. Shovan Roy	7&8 TH Sem	2025
ARGHAJIT GAN	12001322025	Study on soil structure interaction	Dr. Shovan Roy	7&8 TH Sem	2025
ALOK	12001322043	Effect of variation of mechanical, chemical and engineering properties on soil	Dr. Shovan Roy	7&8 TH Sem	2025

		structure interaction			
RISHABH KUMAR SHARMA	12001322044	Effect of variation of mechanical, chemical and engineering properties on soil structure interaction	Dr. Shovan Roy	7&8 TH Sem	2025
SOUVIK GOSWAMI	12001322046	Effect of variation of mechanical, chemical and engineering properties on soil structure interaction	Dr. Shovan Roy	7&8 TH Sem	2025
FOTIUR RAHMAN	12001321001	Harden Properties of Concrete Using STP Treated Water & Untreated Wash Water	Chanchal Das	7&8 TH Sem	2025
ARMAN ALI	12001321021	Harden Properties of Concrete Using STP Treated Water & Untreated Wash Water	Chanchal Das	7&8 TH Sem	2025
DEVANSHU RAJ	12001321034	Harden Properties of Concrete Using STP Treated Water & Untreated Wash Water	Chanchal Das	7&8 TH Sem	2025
DIPIKA SEN	12001322027	Effect of Size of Aggregate on Self Compacting Concrete	Chanchal Das	7&8 TH Sem	2025
SAYAN PATHAK	12001322036	Effect of Size of Aggregate on Self Compacting Concrete	Chanchal Das	7&8 TH Sem	2025
TIRTHA PRATIM DATTA	12001322037	Effect of Size of Aggregate on Self Compacting Concrete	Chanchal Das	7&8 TH Sem	2025
ANAND RAJ	12001321031	A Study on Alternate And Low-Cost Construction Materials to provide a better and efficient way to reduce the cost of construction.	Anupam Kumar Biswas	7&8 TH Sem	2025
AYUSH ANAND	12001321077	A Study on Alternate And Low-Cost Construction Materials to provide a better and efficient way to reduce the cost of construction.	Anupam Kumar Biswas	7&8 TH Sem	2025
SHOUVIK MONDAL	12001621067	A Study on Alternate And Low-Cost Construction Materials to provide a better and efficient way to reduce the cost of construction.	Anupam Kumar Biswas	7&8 TH Sem	2025
JOYDEEP MONDAL	12001322016	Experimental Study on the behavior of Reinforced Concrete Beams with	Anupam Kumar Biswas	7&8 TH Sem	2025

		Coconut Shell as Coarse Aggregates			
RAHUL PANDIT	12001322034	Experimental Study on the behavior of Reinforced Concrete Beams with Coconut Shell as Coarse Aggregates	Anupam Kumar Biswas	7&8 TH Sem	2025
SUMAN GHOSH	12001322045	Experimental Study on the behavior of Reinforced Concrete Beams with Coconut Shell as Coarse Aggregates	Anupam Kumar Biswas	7&8 TH Sem	2025
AIHIK MAHINDER	12001321027	Laboratory evaluation and modelling of woven geotextile reinforced clay	Amit Kotal	7&8 TH Sem	2025
SUDIPTA GHOSH	12001322017	Laboratory evaluation and modelling of woven geotextile reinforced clay	Amit Kotal	7&8 TH Sem	2025
NAYNA DAS	12001322026	Laboratory evaluation and modelling of woven geotextile reinforced clay	Amit Kotal	7&8 TH Sem	2025
ROHIT DEOGHARIA	12001322039	Performance of coir geotextile reinforced subgrade for low volume roads	Amit Kotal & Dr. Sayantan Dutta	7&8 TH Sem	2025
SUDESNA PAUL	12001322041	Performance of coir geotextile reinforced subgrade for low volume roads	Amit Kotal & Dr. Sayantan Dutta	7&8 TH Sem	2025
PURBA SAHA	12001322042	Performance of coir geotextile reinforced subgrade for low volume roads	Amit Kotal & Dr. Sayantan Dutta	7&8 TH Sem	2025
SOMNATH SEN	12001322015	Behavioral studies on composite columns with sustainable concrete	Pranoy Roy	7&8 TH Sem	2025
ANANYA GHOSH	12001322031	Behavioral studies on composite columns with sustainable concrete	Pranoy Roy	7&8 TH Sem	2025
ANINDYA CHATTERJEE	12001322032	Behavioral studies on composite columns with sustainable concrete	Pranoy Roy	7&8 TH Sem	2025
DEBDEEP BASURI	12001322024	Design of sustainable concrete mix with fibres and Using them for Structural	Pranoy Roy	7&8 TH Sem	2025

		member			
BHAIRAB MAJI	12001322029	Design of sustainable concrete mix with fibres and Using them for Structural member	Pranoy Roy	7&8 TH Sem	2025
SANDIP PAL	12001322035	Design of sustainable concrete mix with fibres and Using them for Structural member	Pranoy Roy	7&8 TH Sem	2025
SOUVIK KAR	12001322021	Pseudo-dynamic Analysis for Soil-Structure Interaction in pile foundation using SAP	Dr. Sayantan Dutta	7&8 TH Sem	2025
SHUVAM MAJEE	12001322028	Pseudo-dynamic Analysis for Soil-Structure Interaction in pile foundation using SAP	Dr. Sayantan Dutta	7&8 TH Sem	2025
RAKESH MAHADANI	12001322040	Pseudo-dynamic Analysis for Soil-Structure Interaction in pile foundation using SAP	Dr. Sayantan Dutta	7&8 TH Sem	2025
ANIRBAN KAR	12001322022	Experimental study for Waste plastic mixed soil for Earthquake protection under buildings using Miniature Shake Table	Dr. Sayantan Dutta	7&8 TH Sem	2025
ABHIJIT SAR	12001322023	Experimental study for Waste plastic mixed soil for Earthquake protection under buildings using Miniature Shake Table	Dr. Sayantan Dutta	7&8 TH Sem	2025
SUJOY BIT	12001322047	Experimental study for Waste plastic mixed soil for Earthquake protection under buildings using Miniature Shake Table	Dr. Sayantan Dutta	7&8 TH Sem	2025
ABDUS SAHIL	12001321033	Study of Traffic Behaviour at an Uncontrolled Intersection in Durgapur, India	Soumyadip Das	7&8 TH Sem	2025
Priyanshu	12001321039	Study of Traffic Behaviour at an Uncontrolled Intersection in Durgapur, India	Soumyadip Das	7&8 TH Sem	2025
SHUBHAM KUMAR	12001321040	Study of Traffic Behaviour at an Uncontrolled Intersection in Durgapur, India	Soumyadip Das	7&8 TH Sem	2025
SUBHADIP PAL	12001321002	Improvement of Cement Mortar using Mineral Wool & Rubber	Soumyadip Das	7&8 TH Sem	2025

PATHIK GHOSH	12001322038	Improvement of Cement Mortar using Mineral Wool & Rubber	Soumyadip Das	7&8 TH Sem	2025
ANKUR GHOSH	12001321041	Improvement of Cement Mortar using Mineral Wool & Rubber	Soumyadip Das	7&8 TH Sem	2025
ARYAN LEYANGI	12001321005	Design and Analysis for seismic retrofitting of a high rise building.	Koyndrik Bharttacharjee	7&8 TH Sem	2025
ASHAR NIYAZ KHAN	12001321019	Design and Analysis for seismic retrofitting of a high rise building.	Koyndrik Bharttacharjee	7&8 TH Sem	2025
SUBHAM KUMAR RAY	12001321032	Design and Analysis for seismic retrofitting of a high rise building.	Koyndrik Bharttacharjee	7&8 TH Sem	2025
SHUBHAM SOURAV	12001321030	Comparative analysis of a multi-storey building with and without floating columns using SAP2000.	Koyndrik Bharttacharjee	7&8 TH Sem	2025
ADITYA KUMAR	12001322048	Comparative analysis of a multi-storey building with and without floating columns using SAP2000.	Koyndrik Bharttacharjee	7&8 TH Sem	2025
VINEET KUSHWAHA	12001322049	Comparative analysis of a multi-storey building with and without floating columns using SAP2000.	Koyndrik Bharttacharjee	7&8 TH Sem	2025
RIYAN SIRCAR	12001321025	Study on Soil Structure Interaction	Dr. Shovan Roy & Soumyadip Das	7&8 TH Sem	2025
KUMAR SOURAV	12001321055	Study on Soil Structure Interaction	Dr. Shovan Roy & Soumyadip Das	7&8 TH Sem	2025

P. RESULT OF ONGOING AND OUTGOING BATCH

Analysis of result for students Batch wise should be made available.

Outgoing Batch Result Data

Student Name	University Roll No.	CGPA	Whether Passed throughout without Backlog	Honours Degree Obtained?
2021-2025				
FOTIUR RAHAMAN	12001321001	7.78	YES	NO
SUBHADIP PAL	12001321002	N/A	YES	NO

ARNAB MONDAL	12001321003	7.32	YES	NO
ASHUTOSH BADHUK	12001321004	7.92	YES	NO
ARYAN LEYANGI	12001321005	N/A	YES	NO
MAMUN RAHAMAN	12001321006	8.27	YES	NO
KUMARI AMISHA DAS	12001321018	7.05	YES	NO
ASHAR NIYAZ KHAN	12001321019	7	YES	NO
SUBHRANIL DUTTA	12001321020	8.24	YES	NO
ARMAN ALI	12001321021	7.97	YES	NO
KOUSHIK MAHATA	12001321023	7.89	YES	NO
ADITYA SHEKHAR	12001321024	7.89	YES	NO
ANKIT KUMAR	12001321025	6.81	YES	NO
BALARAM DEY	12001321026	7.41	YES	NO
AIHIK MAHINDER	12001321027	N/A	YES	NO
RIYAN SIRCAR	12001321028	N/A	NO	NO
PRIYANSHU DAS	12001321029	8.11	YES	NO
SHUBHAM SOURAV	12001321030	8.41	YES	NO
ANAND RAJ	12001321031	7.41	YES	NO
SUBHAM KUMAR RAY	12001321032	N/A	YES	NO
ABDUS SAHIL	12001321033	N/A	YES	NO
DEVANSHU RAJ	12001321034	7.32	YES	NO
MUSKAN NISHA	12001321035	8.24	YES	NO
AMARDIP ANAND	12001321036	8.11	YES	NO
AMARJEET KUMAR	12001321038	7.41	YES	NO
PRIYANSHU	12001321039	N/A	YES	NO
SHUBHAM KUMAR	12001321040	6.22	YES	NO
ANKUR GHOSH	12001321041	7.27	YES	NO
AYUSH ANAND	12001321077	8	YES	NO
SHOUVIK MONDAL	12001621067	7.57	YES	NO
KUMAR SAURAV	12001321055	N/A	NO	NO
SOMNATH SEN	12001322015	8.32	YES	NO
JOYDEEP MONDAL	12001322016	6.59	YES	NO
SUDIPTA GHOSH	12001322017	N/A	YES	NO
MANAS SAHA	12001322018	8.38	YES	NO
NEHA BHATTACHARJEE	12001322019	8.62	YES	NO
ANKITA KUNDU	12001322020	8.41	YES	NO

SOUVIK KAR	12001322021	7.05	YES	NO
ANIRBAN KAR	12001322022	7.68	YES	NO
ABHIJIT SAR	12001322023	8.16	YES	NO
DEBDEEP BASURI	12001322024	7.14	YES	NO
ARGHAJIT GAN	12001322025	N/A	NO	NO
NAYNA DAS	12001322026	6.92	YES	NO
DIPIKA SEN	12001322027	8.46	YES	NO
SHUVAM MAJEE	12001322028	7.84	YES	NO
BHAIRAB MAJI	12001322029	7.81	YES	NO
ANANYA GHOSH	12001322031	8	YES	NO
ANINDYA CHATTERJEE	12001322032	8.41	YES	NO
SNEHA KARMAKAR	12001322033	8.32	YES	NO
RAHUL PANDIT	12001322034	6.68	YES	NO
SANDIP PAL	12001322035	7.7	YES	NO
SAYAN PATHAK	12001322036	6.73	YES	NO
TIRTHA PRATIM DATTA	12001322037	6.51	NO	NO
Pathik Ghosh	12001322038	N/A	YES	NO
ROHIT DEOGHARIA	12001322039	7.49	YES	NO
RAKESH MAHADANI	12001322040	N/A	NO	NO
SUDESNA PAUL	12001322041	7.65	YES	NO
PURBA SAHA	12001322042	8.11	YES	NO
ALOK	12001322043	N/A	YES	NO
RISHABH KUMAR SHARMA	12001322044	8.24	YES	NO
SUMAN GHOSH	12001322045	6.84	YES	NO
SOUVIK GOSWAMI	12001322046	8.03	YES	NO
SUJOY BIT	12001322047	N/A	YES	NO
ADITYA KUMAR	12001322048	7.7	YES	NO
VINEET KUSHWAHA	12001322049	7.59	YES	NO
2022-2026				
AKASH GANGULY	12001322001	N/A	YES	NO
NABAJYOTI HALDAR	12001322002	7.85	YES	NO
ABHISHEK GHOSH	12001322003	N/A	YES	NO
PRALAY KANTI DAN	12001322004	7.2	YES	NO
SHOVAN GHOSH	12001322005	8.05	YES	NO
ASHISH KUMAR	12001322006	6.78	YES	NO

SUKESH MAHATO	12001322007	N/A	YES	NO
ABHIMANYU KUMAR RAVI	12001322008	7.17	YES	NO
DHIRENDRA KUMAR	12001322009	N/A	YES	NO
UTSAB MITRA	12001322010	8.98	YES	NO
NAWED SHAKIL	12001322011	N/A	YES	NO
ADITYA MADHUKAR	12001322012	N/A	YES	NO
CHINMAY JETHI	12001322013	6.76	YES	NO
AKASH RAJAK	12001322014	N/A	YES	NO
ATANU DE	12001323025	N/A	YES	NO
NITESH THAPA	12001323026	N/A	YES	NO
SHRUTI DAS	12001323027	7.37	YES	NO
SHYAM SUNDAR ROY	12001323028	N/A	YES	NO
UDIT SARKAR	12001323029	N/A	YES	NO
AMITESH PRIYADARSHI	12001323032	N/A	YES	NO
ANKAN KUMAR MAJUMDER	12001323033	7.29	YES	NO
ARGHADIP DEY	12001323034	N/A	NO	NO
ARGHYA MUKHERJEE	12001323035	7.41	YES	NO
ARINDAM DAS	12001323036	N/A	YES	NO
AVISHEK CHAKRABORTY	12001323037	N/A	YES	NO
AYAN SINGHA	12001323038	N/A	NO	NO
AYUSH KUMAR KESHRI	12001323039	8.54	YES	NO
AYUSH KUMAR SINGH	12001323040	N/A	YES	NO
BIRAJA RANU	12001323041	7.2	YES	NO
CHAUDHARY FAHIM AHMAD	12001323042	8.59	YES	NO
DEVSMRITI MAJEE	12001323043	7.95	YES	NO
DIP MOHANTA	12001323044	N/A	YES	NO
MD ASHIF ALI	12001323046	7.98	YES	NO
PALASH MONDAL	12001323047	7.37	YES	NO
PRITIKA BARMAN	12001323048	7.83	YES	NO
RAHUL SAHANA	12001323049	7.07	YES	NO
RANAJIT RUHIDAS	12001323050	N/A	YES	NO
RIMPA GARAI	12001323051	7	YES	NO
SADIK KABIR	12001323052	N/A	YES	NO
SAHABUDDIN SEKH	12001323053	N/A	YES	NO
SAIKAT KAR	12001323054	N/A	YES	NO

SHEKHAR MONDAL	12001323055	7.37	YES	NO
SK DISAN	12001323056	8.39	YES	NO
SOUGATA MAJI	12001323058	7.68	YES	NO
SOUMADEEP DEY	12001323059	7.05	YES	NO
TRIDIB LAHA	12001323060	6.9	YES	NO
TUHIN CHATTERJEE	12001323061	N/A	NO	NO
UTPAL KUMAR SINGH	12001323063	N/A	YES	NO
VIKASH KUMAR	12001323064	N/A	NO	NO
2023-2027				
ANKIT KUMAR	12001323001	N/A	NO	NO
ARKA BANERJEE	12001323002	N/A	NO	NO
DIVYANSH TIWARI	12001323003	6.98	YES	NO
HRISHIKESH RAJ	12001323004	6.93	YES	NO
ISHAN KAR	12001323005	6.56	YES	NO
JIT TALUKDAR	12001323006	N/A	NO	NO
KAIF ALI KHAN	12001323007	N/A	NO	NO
MD SAIFULLAH	12001323008	N/A	NO	NO
PARTHA PRATIM BARUI	12001323009	N/A	NO	NO
PRADYUT SARKAR	12001323010	N/A	NO	NO
PUJA SHIKDAR	12001323011	N/A	NO	NO
RAJDEEP SARKAR	12001323012	N/A	NO	NO
SACHIN RAY	12001323013	N/A	NO	NO
SAKET KUMAR	12001323014	6.73	YES	NO
SANDHAYA KUMARI	12001323015	7.07	YES	NO
SHANTANU RAJ	12001323017	N/A	NO	NO
SIDDHARTHA DHARA	12001323018	N/A	NO	NO
SK HASIBUL	12001323019	N/A	NO	NO
SUJAL KUMAR	12001323020	N/A	NO	NO
SUROY BAURI	12001323021	N/A	NO	NO
UMAR AFROZ	12001323023	N/A	NO	NO
VIVEK DALMIA	12001323024	N/A	NO	NO
DIBYASREE ROY	120013243001	---	NO	NO
SACHIN KUMAR	120013243002	7.48	YES	NO
ABIN MAJI	120013243003	6.65	YES	NO
ADITYA CHOUHAN	120013243004	6.35	YES	NO

ANISH DAS	120013243005	---	NO	NO
ARNAV PRATIK	120013243006	7.57	YES	NO
ARPAN MAJILLA	120013243007	7.13	YES	NO
KOUSIK BISWAS	120013243008	7.13	YES	NO
PREMTANU BANERJEE	120013243009	---	NO	NO
SATYAM SUMAN	120013243010	---	NO	NO
SEKHAR GHOSH	120013243011	7.87	YES	NO
SOUGATA SHEE	120013243012	7.48	YES	NO
2024-2028				
ASHIS TARU DAS	120013244001	---	NO	NO
LOKESH KUMAR	120013244003	7.82	YES	NO
PRATIK KAPOOR	120013244006	---	NO	NO
RAJ MEHTA	120013244007	7.86	YES	NO
RIKI SIKDAR	120013244008	6.27	YES	NO
SHUBHAJIT MONDAL	120013244009	8.36	YES	NO
SNIGDHA BERA	120013244010	7.23	YES	NO
SOUMYADEEP NAMHATA	120013244011	7.09	YES	NO
SOUVIK CHOUDHURY	120013244012	8.09	YES	NO
SRIZAN VATSA	120013244013	8.27	YES	NO
SUBHADEEP GHOSHAL	120013244014	7.09	YES	NO
SURABHI SENGUPTA	120013244016	8.18	YES	NO
SWAPNESH SANYAL	120013244017	9.68	YES	NO
VIVEK KUMAR MAHATO	120013244018	6.64	YES	NO

Q. FEEDBACK (STUDENT, PARENT, ALUMNI)

Whether the feedback is taken and action taken reports are prepared. Course end feedback and Program end feedback are required.

Feedback was taken and the ATR can be found through the following links-

- Odd Sem- https://drive.google.com/file/d/1730oWXMJRVIXt9JTPwDHbcOR2CxFRolk/view?usp=drive_link
- Even Sem- https://drive.google.com/file/d/194HxX3ziFmIey7KJPuWGo9SwwBU-kMJG/view?usp=drive_link

R. STUDENT MENTORING SYSTEM:

Whether the mentors keeping the records of mentor mentee details and updating the same regularly.

S.No	Roll No	Name of the Student	Name of Mentor	Remark
2024-2028 BATCH				
1	120013244001	ASHIS TARU DAS	SPD	
2	120013244002	DIPANJAN BANERJEE	PR	
3	120013244003	LOKESH KUMAR	SDT	
4	120013244006	PRATIK KAPOOR	SDT	
5	120013244007	RAJ MEHTA	KB	
6	120013244008	RIKI SIKDAR	HA	
7	120013244009	SHUBHAJIT MONDAL	ABS	
8	120013244010	SNIGDHA BERA	CD	
9	120013244011	SOUMYADEEP NAMHATA	KB	
10	120013244012	SOUVIK CHOUDHURY	HA	
11	120013244013	SRIZAN VATSA	AK	
12	120013244014	SUBHADEEP GHOSHAL	SR	
13	120013244016	SURABHI SENGUPTA	SPD	
14	120013244017	SWAPNESH SANYAL	SDT	
15	120013244018	VIVEK KUMAR MAHATO	AK	
2023-2027 BATCH				
1	12001323001	ANKIT KUMAR	SDT	
2	12001323002	ARKA BANERJEE	SDT	
3	12001323003	DIVYANSH TIWARI	PR	
4	12001323004	HRISHIKESH RAJ	SR	
5	12001323005	ISHAN KAR	CD	
6	12001323006	JIT TALUKDAR	SPD	
7	12001323007	KAIF ALI KHAN	KB	
8	12001323008	MD SAIFULLAH	AK	
9	12001323009	PARTHA PRATIM BARUI	SR	
10	12001323010	PRADYUT SARKAR	HA	
11	12001323011	PUJA SHIKDAR	SR	
12	12001323012	RAJDEEP SARKAR	ABS	
13	12001323013	SACHIN RAY	ABS	
14	12001323014	SAKET KUMAR	AK	
15	12001323015	SANDHAYA KUMARI	AK	
16	12001323017	SHANTANU RAJ	ABS	
17	12001323018	SIDDHARTHA DHARA	CD	
18	12001323019	SK HASIBUL	PR	
19	12001323020	SUJAL KUMAR	PR	
20	12001323021	SUROJ BAURI	HA	
21	12001323023	UMAR AFROZ	HA	

22	12001323024	VIVEK DALMIA	SPD	
23	120013243001	DIBYASREE ROY	KB	
24	120013243002	SACHIN KUMAR	AK	
25	120013243003	ABIN MAJI	PR	
26	120013243004	ADITYA CHOUHAN	ABS	
27	120013243005	ANISH DAS	CD	
28	120013243006	ARNAV PRATIK	SR	
29	120013243007	ARPAN MAJILLA	SDT	
30	120013243008	KOUSIK BISWAS	SPD	
31	120013243009	PREMTANU BANERJEE	HA	
32	120013243010	SATYAM SUMAN	KB	
33	120013243011	SEKHAR GHOSH	KB	
34	120013243012	SOUGATA SHEE	SPD	
2022-2026 BATCH				
1	12001322001	AKASH GANGULY	CD	
2	12001322002	NABAJYOTI HALDAR	HA	
3	12001322003	ABHISHEK GHOSH	CD	
4	12001322004	PRALAY KANTI DAN	KB	
5	12001322005	SHOVAN GHOSH	PR	
6	12001322006	ASHISH KUMAR	ABS	
7	12001322007	SUKESH MAHATO	SDT	
8	12001322008	ABHIMANYU KUMAR RAVI	AK	
9	12001322009	DHIRENDRA KUMAR	SR	
10	12001322010	UTSAB MITRA	SPD	
11	12001322011	NAWED SHAKIL	ABS	
12	12001322012	ADITYA MADHUKAR	HA	
13	12001322013	CHINMAY JETHI	SPD	
14	12001322014	AKASH RAJAK	SR	
15	12001323025	ATANU DE	AK	
16	12001323026	NITESH THAPA	AK	
17	12001323027	SHRUTI DAS	AK	
18	12001323028	SHYAM SUNDAR ROY	CD	
19	12001323029	UDIT SARKAR	AK	
20	12001323032	AMITESH PRIYADARSHI	SR	
21	12001323033	ANKAN KUMAR MAJUMDER	PR	
22	12001323034	ARGHADIP DEY	SR	
23	12001323035	ARGHA MUKHERJEE	HA	
24	12001323036	ARINDAM DAS	SDT	
25	12001323037	AVISHEK CHAKRABORTY	CD	
26	12001323038	AYAN SINGHA	ABS	
27	12001323039	AYUSH KUMAR KESHRI	KB	

28	12001323040	AYUSH KUMAR SINGH	SPD	
29	12001323041	BIRAJA RANU	CD	
30	12001323042	CHAUDHARY FAHIM AHMAD	SDT	
31	12001323043	DEVSMRITI MAJEE	PR	
32	12001323044	DIP MOHANTA	HA	
33	12001323046	MD ASHIF ALI	PR	
34	12001323047	PALASH MONDAL	SPD	
35	12001323048	PRITIKA BARMAN	CD	
36	12001323049	RAHUL SAHANA	HA	
37	12001323050	RANAJIT RUHIDAS	ABS	
38	12001323051	RIMPA GARAI	PR	
39	12001323052	SADIK KABIR	PR	
40	12001323053	SAHABUDDIN SEKH	KB	
41	12001323054	SAIKAT KAR	KB	
42	12001323055	SHEKHAR MONDAL	SPD	
43	12001323056	SK Disan	ABS	
44	12001323058	SOUGATA MAJI	SDT	
45	12001323059	SOUMADEEP DEY	SDT	
46	12001323060	TRIDIB LAHA	ABS	
47	12001323061	TUHIN CHATTERJEE	SR	
48	12001323063	UTPAL KUMAR SINGH	KB	
49	12001323064	VIKASH KUMAR	SR	
2021-2025 BATCH				
1	12001321001	FOTIUR RAHMAN	ABS	
2	12001321002	SUBHADIP PAL	PR	
3	12001321003	ARNAB MONDAL	SDT	
4	12001321004	ASHUTOSH BADHUK	KB	
5	12001321005	ARYAN LEYANGI	SPD	
6	12001321006	MAMUN RAHAMAN	ABS	
7	12001321018	KUMARI AMISHA DAS	SS	
8	12001321019	ASHAR NIYAZ KHAN	KB	
9	12001321020	SUBHRANIL DUTTA	SR	
10	12001321021	ARMAN ALI	SPD	
11	12001321023	KOUSHIK MAHATA	PR	
12	12001321024	ADITYA SHEKHAR	SDT	
13	12001321025	ANKIT KUMAR	AKB	
14	12001321026	BALARAM DEY	PR	
15	12001321027	AIHIK MAHINDER	ABS	
16	12001321028	Riyan Sircar	SR	
17	12001321029	PRIYANSHU DAS	AK	
18	12001321030	SHUBHAM SOURAV	HA	

19	12001321031	ANAND RAJ	ABS	
20	12001321032	SUBHAM KUMAR RAY	SDT	
21	12001321033	ABDUS SAHIL	SPD	
22	12001321034	DEVANSHU RAJ	SPD	
23	12001321035	Muskan Nisha	KB	
24	12001321036	AMARDIP ANAND	AK	
25	12001321038	AMARJEET KUMAR	HA	
26	12001321039	Priyanshu	SS	
27	12001321040	SHUBHAM KUMAR	CD	
28	12001321041	ANKUR GHOSH	CD	
29	12001321077	AYUSH ANAND	AK	
30	12001621067	SHOUVIK MONDAL	SS	
31	12001322015	SOMNATH SEN	ABS	
32	12001322016	JOYDEEP MONDAL	HA	
33	12001322017	SUDIPTA GHOSH	CD	
34	12001322018	MANAS SAHA	HA	
35	12001322019	NEHA BHATTACHARJEE	HA	
36	12001322020	ANKITA KUNDU	AKB	
37	12001322021	SOUVIK KAR	CD	
38	12001322022	ANIRBAN KAR	SDT	
39	12001322023	ABHIJIT SAR	ABS	
40	12001322024	DEBDEEP BASURI	KB	
41	12001322025	ARGHAJIT GAN	AK	
42	12001322026	NAYNA DAS	KB	
43	12001322027	DIPIKA SEN	SPD	
44	12001322028	SHUVAM MAJEE	KB	
45	12001322029	BHAIRAB MAJI	SPD	
46	12001322031	ANANYA GHOSH	SR	
47	12001322032	ANINDYA CHATTERJEE	AKB	
48	12001322033	SNEHA KARMAKAR	CD	
49	12001322034	RAHUL PANDIT	AKB	
50	12001322035	SANDIP PAL	HA	
51	12001322036	SAYAN PATHAK	SR	
52	12001322037	TIRTHA PRATIM DATTA	SDT	
53	12001322038	PATHIK GHOSH	AKB	
54	12001322039	ROHIT DEOGHARIA	PR	
55	12001322040	RAKESH MAHADANI	AK	
56	12001322041	SUDESNA PAUL	PR	
57	12001322042	PURBA SAHA	ABS	
58	12001322043	ALOK	SR	
59	12001322044	RISHABH KUMAR SHARMA	SR	

60	12001322045	SUMAN GHOSH	SR	
61	12001322046	SOUVIK GOSWAMI	AKB	
62	12001322047	SUJOY BIT	KB	
63	12001322048	ADITYA KUMAR	SS	
64	12001322049	VINEET KUSHWAHA	PR	
65	12001321055	KUMAR SAURAV	SR	

S. Departmental Budget and Utilization report

To be supported with detail approvals, work orders, bills, and entry to stock register.

https://drive.google.com/drive/folders/1CCmIN6wjTtg8PO470NMe2VoeQmf0vddP?usp=drive_link

T. ANY BEST PRACTICE FOLLOWED BY THE DEPARTMENT

Enhancing Academic Learning through Add-on Courses and Learning Management System (LMS) Integration

Objectives:

- To bridge the gap between curriculum and industry requirements.
- To promote ICT-enabled learning and blended pedagogy.
- To enhance employability and skill sets of students.
- To support OBE by ensuring evidence-based teaching-learning practices.

Context:

The curriculum is limited in scope compared to dynamic industry demands. Add-on courses and LMS integration address this gap by offering flexibility, self-paced learning, and industry-relevant skills.

Practice:

- Add-on courses designed with feedback received from industry experts from the gap found between industry requirements and syllabus- Sustainable Structures and Disaster Management in Construction, Exploring Civil Engineering Skills With Contemporary Software And Tools, Surveying Techniques: Modern Methods and Applications, Contract Management and Industry Software, Geotechnical Engineering Problem Solving Using Softwares and Advanced Construction Materials and Technology.
- LMS platform Canvas is used for lecture uploads, quizzes, assignments, discussion forums, and performance tracking.
- Faculty integrate LMS for CO-PO mapping and attainment documentation.

Evidence of Success:

- Student participation in add-on courses.
- Improved CO attainment levels.
- Better engagement in blended classrooms.

Problems Encountered and Resources Required:

- Initial student resistance to digital platforms.
- Scheduling conflicts with regular classes.
- Need for financial support for licensed software and expert honorarium.

Strengthening Industry–Academia Linkages through Site Visits, Alumni Talks, and Internships

Objectives:

- To provide experiential learning through field exposure.
- To leverage alumni expertise for career guidance and industry updates.
- To improve employability and professional readiness of students.

Context:

Civil Engineering requires practical exposure to construction sites and live projects. Alumni and industry connect initiatives enrich learning beyond the classroom.

Practice:

- Regular site visits to metro projects, OOMS Bituminous Plant, material labs, water treatment plants, etc.
- Alumni Connect Talks on earthquake engineering, metropolitan projects, sustainable construction, etc.
- Internships of 2–6 weeks in reputed firms covering structures, transportation, project management, and software applications.

Evidence of Success:

- 100% student participation in visits.
- High student engagement in alumni sessions.
- Several internships and placements secured through alumni networks.
- Project quality improved; some adopted as case studies by industry.

Problems Encountered and Resources Required:

- Logistical challenges in site visits (permissions, safety, transport).
- Scheduling clashes between academic and industry calendars.
- Limited stipend opportunities in some internship domains.

U. OTHER PARAMETERS

S.No.	Criterion	Items	Mention (Yes/ No)	Comments (Mention Percentage / Counts / Figures / Comments as and where applicable)
1.		Professional memberships(in %)	Yes	27% (Two Faculty Members Joined AMIEE, One Faculty Member Joined IAEng)
2.		Seminars/ conferences/ workshopsattended (in%)	Yes	100%
3.		Books/Book chapter publishedbyfaculty	Yes	100%

		(in%)		
4.	Faculty Contribution	Publicationsin SCI/Scopusinde xed journals(in%)	Yes	36% (Four Faculty Members)
5.		Publicationsinot her journals(in%)	Yes	9% (One Publication)
6.		Publicationsin International conferences(in %)	Yes	100%
7.		Publicationsin Nationalconfere nces (in%)	Yes	9%
8.		FDP/Training Programattende d(in %)	Yes	100%
9.		PreparationofE- learningmaterial s/ Content(in %)	Yes	100 %
10.		Actedasresource persons(in%)		
11.		PhDawarded/ registered/enrol led (consideringonl y M.Tech/MCA/M Sc. Faculty)	Yes	One Faculty Member in NIT Patna
12.		PhDGuidance (consideringonl y PhDFaculty) (in%)		
13.		SponsoredProje		

		cts completed/ongoing (in nos)		
14.	Departmental Infrastructure	No.ofclassrooms &tutorialroom (considering2 nd year onwards)	Yes	04
15.		No.oflaboratories	Yes	11
16.		No. of computers – for teachers	Yes	05
17.		No. of computers – for students	Yes	28
18.		No. of instruments for research	Yes	12
19.		No. of Printed Books added in dept. library		
20.		No. of Web-resources CDs added in dept. library	No	Nil
21.		No. of e-Books addedin dept. library	No	Nil
22.		New Equipment and Infrastructure Added (Y/N)	Yes	03

23.	Student Profile	Students admitted vs. Sanctioned Strength (without TFW) (in%)	Yes	36.66%
24.		Students admitted vs. Sanctioned Strength (for TFW only) (in%)	Yes	No TFW allocation
25.		Students admitted vs. Sanctioned Strength (lateral entry) (in%)	Yes	200% (12 lateral entry admitted including 10% reserved seat and previous year vacant seats)
26.		Students involvement in extra-curricular & Co-curricular activities (in%)	Yes	Sports, Cultural events, Teachers Day celebration
27.		Study tour / industrial visits / exhibitions (in %)	Yes	02
28.		Internship (in%)	Yes	100%
29.		Training(in%)	Yes	(61 students of 3 rd year, 12 students of 2 nd year)
30.		Achievements (in nos.)	Yes	

31.	Curriculum Transaction	Teaching methods & teaching aids	Yes	Lecture Method, Discussion Method, Experiential Learning, Problem-Solving Method
32.		E-learning modules (in%)	Yes	Spoken Tutorial on QGIS, Python 3.4.3, and QCAD
33.		Project work UG (outcome)	Yes	7 Conference Papers
34.		Internal assessment components – Uniqueness		Viva Voce (Oral Examinations), Open-Book/Take-Home Assessments, Tutorials
35.		Student support – remedial coaching (in nos.)	Yes	
36.		Parents meeting – Evaluation of student's progress (in nos.)	Yes	Specially for low attendance students
37.		Feedback from students (in % of students)	Yes	66.16% (131 students out of 198)
38.		Steps taken on the feedback	Yes	Shared with Dean Students Affairs
39.		Syllabus coverage (in%)	Yes	100%
40.		Lab classes held according to timetable(in%)	Yes	90%

41.	Activities of the Department	MoU signed (in nos.)	Yes	01
42.		Consultancy (in nos.)	Yes	
43.		Collaborations (in nos.)		
44.		Association Meetings (in nos.)		
45.		Guest lectures (in nos.)		
46.		Conference / Seminar / Workshop conducted (in nos.)	Yes	Seminars and Workshops have been conducted
47.		Extension Activity (in nos.)		

A. SWOT ANALYSIS:

SWOC	ANALYSIS
STRENGTH:	- Experienced faculty with strong academic backgrounds. - Advanced laboratory facilities that support hands-on learning and experimentation. - Strong emphasis on practical training and fieldwork. - Established industry ties for internships and placements. - Favorable student-to-faculty ratio ensures personalized support. - Consistent graduate placement in reputable companies.

WEAKNESS:	• Limited industry collaboration and exposure. • Rigid curriculum structure, hindering adaptability. • Insufficient research funding for innovative projects. • Lack of international exposure for students and faculty. • Government-regulated admission process limits selection flexibility. • Remote location affects industry expert recruitment.
OPPORTUNITIES:	• Rising demand for civil engineers due to infrastructure growth. • Increased focus on sustainable construction practices opens research avenues. • Potential for interdisciplinary research in emerging fields. • Opportunities for global collaborations and student exchanges. • Growth of online education platforms for continuing education offerings. • Government initiatives for smart city projects present collaborative possibilities.
Threats / Challenges:	• Economic downturns may reduce job opportunities in construction. • Intense competition from private institutions with superior resources. • Rapid technological advancements may outpace current tools and software availability. • Delays in accreditation could impact academic reputation and growth. • Challenges in retaining skilled faculty due to limited funding and advancement prospects. • Insufficient research funding may hinder innovation and project development.

Signature of the HoD with Date and Stamp:

Comments of the auditors

Signature of the Auditors (With Date): 1.

2.

Signature of the IQAC Coordinator with Date and Stamp:

Any Comments by External Auditor

Signature of External Auditor with Date

