

Kashi Institute of Technology -Varanasi

Department of Civil Engineering (2023 - 2024)

Identification of Slow and Advance learner for B.Tech. 2nd Year

Subject - Fluid Mechanics				Subject Code - BCE 303		
S.No.	Roll No.	Students name	Branch	Assessment on the Basis of Mid-1/Mid-2 Test (M.M. 70)	Slow/Advance Learner	Action taken
1	2204280000001	Abhinav Pratap Pal	CE	8	Slow	Recommended to attend remedial class
2	2204280000003	Amulya Yadav	CE	9	Slow	Recommended to attend remedial class
3	2204280000004	Avanindra Pratap Singh	CE	37	Advance	Recommended to attend MOOC/NPTEL class
4	2204280000005	Ayush Tiwari	CE	13	Slow	Recommended to attend remedial class
5	2204280000006	Khushi Singh	CE	33	Advance	Recommended to attend MOOC/NPTEL class
6	2204280000007	Ravi Kumar Verma	CE	15	Slow	Recommended to attend remedial class
7	2304280009001	Aman Deep Singh	CE	18	Slow	Recommended to attend remedial class
8	2304280009002	Anshu Keshari	CE	13	Slow	Recommended to attend remedial class
9	2304280009003	Kishan Gautam	CE	6	Slow	Recommended to attend remedial class
10	2304280009004	Rahul Singh	CE	7	Slow	Recommended to attend remedial class
11	2304280009005	Shashank Sharma	CE	8	Slow	Recommended to attend remedial class

Kashi Institute of Technology -Varanasi**Department of Civil Engineering (2023 - 2024)****Identification of Slow and Advance learner for B.Tech. 2nd Year**

Subject - Surveying and Geomatics					Subject Code - BCE 302	
S.No.	Roll No.	Students name	Branch	Assessment on the Basis of Mid-1/Mid-2 Test (M.M. 70)	Slow/Advance Learner	Action taken
1	2204280000001	Abhinav Pratap Pal	CE	5	Slow	Recommended to attend remedial class
2	2204280000003	Amulya Yadav	CE	4	Slow	Recommended to attend remedial class
3	2204280000004	Avanindra Pratap Singh	CE	51	Advance	Recommended to attend MOOC/NPTEL class
4	2204280000005	Ayush Tiwari	CE	22	Slow	Recommended to attend remedial class
5	2204280000006	Khushi Singh	CE	8	Slow	Recommended to attend remedial class
6	2204280000007	Ravi Kumar Verma	CE	3	Slow	Recommended to attend remedial class
7	2304280009001	Aman Deep Singh	CE	25	Slow	Recommended to attend remedial class
8	2304280009002	Anshu Keshari	CE	34	Advance	Recommended to attend MOOC/NPTEL class
9	2304280009003	Kishan Gautam	CE	6	Slow	Recommended to attend remedial class
10	2304280009004	Rahul Singh	CE	2	Slow	Recommended to attend remedial class
11	2304280009005	Shashank Sharma	CE	2	Slow	Recommended to attend remedial class

Kashi Institute of Technology -Varanasi

Department of Civil Engineering (2023 - 2024)

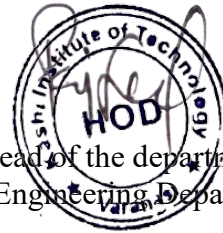
Identification of Slow and Advance learner for B.Tech. 2nd Year

Subject - Surveying and Geomatics				Subject Code - BCE 302		
S.No.	Roll No.	Students name	Branch	Assessment on the Basis of Mid-1/Mid-2 Test (M.M. 70)	Slow/Advance Learner	Action taken
1	2204280000001	Abhinav Pratap Pal	CE	13	Slow	Recommended to attend remedial class
2	2204280000003	Amulya Yadav	CE	9	Slow	Recommended to attend remedial class
3	2204280000004	Avanindra Pratap Singh	CE	32	Advance	Recommended to attend MOOC/NPTEL class
4	2204280000005	Ayush Tiwari	CE	41	Advance	Recommended to attend MOOC/NPTEL class
5	2204280000006	Khushi Singh	CE	25	Slow	Recommended to attend remedial class
6	2204280000007	Ravi Kumar Verma	CE	7	Slow	Recommended to attend remedial class
7	2304280009001	Aman Deep Singh	CE	29	Advance	Recommended to attend MOOC/NPTEL class
8	2304280009002	Anshu Keshari	CE	33	Advance	Recommended to attend MOOC/NPTEL class
9	2304280009003	Kishan Gautam	CE	15	Slow	Recommended to attend remedial class
10	2304280009004	Rahul Singh	CE	4	Slow	Recommended to attend remedial class
11	2304280009005	Shashank Sharma	CE	6	Slow	Recommended to attend remedial class

Date- 05/02/2024

Notice

All the B.Tech 2nd year students are hereby informed that depending on the slot result few remedial classes for all subjects will be arranged by the department for weak students from **05/02/2024** respectively.



Head of the department
Civil Engineering Department

A) Steps taken for Slow Learners:

- Faculty members list the non-performing students/slow learners and monitor their progress.
- Faculty coordinates with parents of slow learners to resolve their special needs.
- Mentor-mentee interactions in departments keeps faculty in constant touch with students and addresses academic and personal issues.
- Academic problems are addressed in tutorial classes (remedial sessions conducted)

Progress Report: -

In 2023-24 batches we found 8 slow learner students performance report from different faculties on the basis of internal assessment (sessional examination & PUT Examination),

On the basis of assessment, we found above mentioned students need proper guidance & regular assessment that's why we conducted remedial classes in a week for slow learners.

After 1 month of assessment, we found slow learner started gaining knowledge and they perform better as compared to last.

B) Steps taken for Advanced Learners:

- KIT academic Scheme involves various projects/practical/programmes to improve critical thinking and 'hands on' experimental work
- Semester toppers, university rank holders are felicitated on Annual Day.
- Motivated to take up leadership roles in department/society activities to develop organizational skills and to inculcate the value of teamwork.
- Students are boosted to participate in International/national conferences/seminars /workshops and make presentations, write papers.

Progress Report: -

In 2023-24 batches we found few advance learner students on the basis of class assessment report from different faculties, Class test, sessional examination, PUT examination,

On the basis of assessment, we found mentioned students are good in academic & skills. We found they all can be a responsible with leadership quality so we assign task related to the activity, sports, event, and as representative of class.

Remedial Time table

Session: 2023-24

Semester: 3rd

Time	8:55-9:50	9:50-10:45	10:50-11:45	11:45-12:35	1:30-2:15	2:15-3:00	3:05-3:50	3:50-4:35
Monday	EM		FM		Surveying			
Tuesday	EM		FM		Surveying			
Wednesday	EM		FM		Surveying			
Thursday	EM		FM		Surveying			
Friday	EM		FM		Surveying			
Saturday								

NAME OF FACULTY:

Mr. Raghavendra Mohan Pathak

Mr. Shree Vardhan Srivastava

Mr. Pradeep Sachan

Attendance of students for remedial class

S.N.	NAME OF STUDENT	Attendance					
		05/02/24	06/02/24	07/02/24	08/02/24	09/02/24	10/02/24
1	AKHILESH SINGH YADAV	P	A	P	P	P	P
2	SANDEEP RAJ	P	P	A	P	P	A
3	RAHUL TRIPATHI	P	P	P	P	P	P
4	YASHWANT SONKAR	A	P	P	P	A	P

Certificate of participation (workshop/ seminar/conferences)



Government of India
Ministry of Commerce and Industry
Department for Promotion of Industry and Internal Trade
Office of the Controller General of Patents, Designs and Trade Marks

CERTIFICATE

This is to certify that, **MR. Ayush Tiwari, student** of **KASHI INSTITUTE OF TECHNOLOGY, VARANASI** has successfully participated in IP Awareness/Training program under **NATIONAL INTELLECTUAL PROPERTY AWARENESS MISSION**

on July 17, 2023

Azadi Ka
Amrit Mahotsav

Organized by

Intellectual Property Office, India



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PROPERTY INDIA
PATENTS | DESIGNS | TRADE MARKS
GEOGRAPHICAL INDICATIONS

Date: July 21, 2023



(Prof. (Dr) Unnat P. Pandit)
CONTROLLER GENERAL OF
PATENTS, DESIGNS & TRADE MARKS



Government of India
Ministry of Commerce and Industry
Department for Promotion of Industry and Internal Trade
Office of the Controller General of Patents, Designs and Trade Marks

CERTIFICATE

This is to certify that, **MR. Anshu keshari , student of Kashi Institute of Technology, TECHNOLOGY, VARANASI** has successfully participated in IP Awareness/Training program under

NATIONAL INTELLECTUAL PROPERTY AWARENESS MISSION

on July 17, 2023

Azadi Ka
Amrit Mahotsav

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Intellectual Property Office, India



INTELLECTUAL
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Date: July 21, 2023



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Government of India
Ministry of Commerce and Industry
Department for Promotion of Industry and Internal Trade
Office of the Controller General of Patents, Designs and Trade Marks

CERTIFICATE

This is to certify that, **MR. Avanindra Pratap Singh, student of Kashi Institute of Technology, TECHNOLOGY, VARANASI** has successfully participated in IP Awareness/Training program under **NATIONAL INTELLECTUAL PROPERTY AWARENESS MISSION**

on July 17, 2023

Azadi Ka
Amrit Mahotsav

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Intellectual Property Office, India

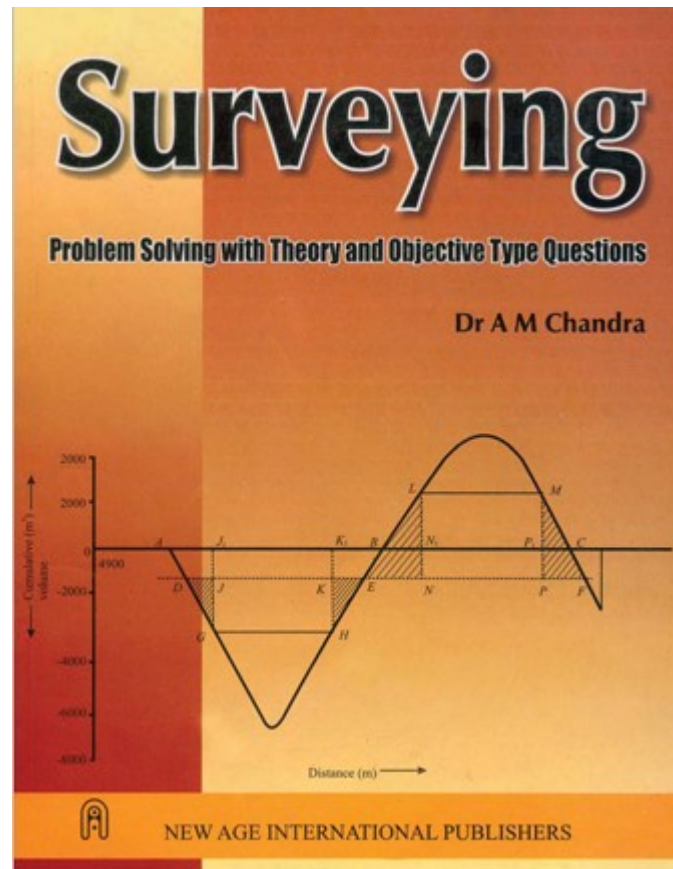


INTELLECTUAL
PROPERTY INDIA
INTELLECTUAL RIGHTS AND TRADE MARKS
GEOGRAPHICAL INDICATIONS
Date: July 21, 2023




(Prof. (Dr) Unnat P. Pandit)
CONTROLLER GENERAL OF
PATENTS, DESIGNS & TRADE MARKS

Resources for RemedialClasses



<https://tnigatu.files.wordpress.com/2012/04/surveying-chandra1.pdf>

 **NPTEL**
Surveying, IIT Roorkee
Prof. J.K. Ghosh

Introduction to Surveying

HTML

Lec.no: 1

Next Lecture →

Lesson 1 Introduction to Surveying

[Objective of Lesson 1](#)

[Definition of Surveying](#)

[Importance of Surveying to Civil Engineers](#)

[Objectives of Surveying](#)

[Divisions of Surveying](#)

[Classifications of Surveying](#)

[Principles of Surveying](#)

[Operations in Surveying](#)

[Exercise 1](#)

[<< Back](#) | [Next >>](#)

<https://nptel.ac.in/courses/105107122>

Kashi Institute of Technology -Varanasi						
Department of Civil Engineering (2023 - 2024)						
Identification of Slow and Advance learner for B.Tech. 3rd Year						
Subject - Geotechnical Engineering					Subject Code - KCE 501	
S.No.	Roll No.	Students name	Branch	Assessment on the Basis of Mid-1/Mid-2 Test (M.M. 70)	Slow/Advance Learner	Action taken
1	2104280000001	Abhishek Chauhan	CE	79	Advance	Recommended to attend MOOC/NPTEL class
2	2104280000004	Ankur Singh	CE	0	Slow	Recommended to attend remedial class
3	2104280000008	Rahul Chauhan	CE	52	Advance	Recommended to attend MOOC/NPTEL class
4	2104280000011	Satyam Kumar Rai	CE	64	Advance	Recommended to attend MOOC/NPTEL class
5	2204280009002	Akhilesh Singh Yadav	CE	0	Slow	Recommended to attend remedial class
6	2204280009003	Anurag Gaur	CE	18	Slow	Recommended to attend remedial class
7	2204280009004	Chandan Saroj	CE	0	Slow	Recommended to attend remedial class
8	2204280009005	Rahul Tripathi	CE	0	Slow	Recommended to attend remedial class
9	2204280009006	Sandeep Raj	CE	51	Advance	Recommended to attend MOOC/NPTEL class
10	2204280009008	Yashwant Sonkar	CE	38	Slow	Recommended to attend remedial class

Kashi Institute of Technology -Varanasi**Department of Civil Engineering (2023 - 2024)****Identification of Slow and Advance learner for B.Tech. 3rd Year****Subject - Structural Analysis****Subject Code - KCE 502**

S.No.	Roll No.	Students name	Branch	Assessment on the Basis of Mid-1/Mid-2 Test (M.M. 100)	Slow/Advance Learner	Action taken
1	2104280000001	Abhishek Chauhan	CE	15	Slow	Recommended to attend remedial class
2	2104280000004	Ankur Singh	CE	0	Slow	Recommended to attend remedial class
3	2104280000008	Rahul Chauhan	CE	38	Slow	Recommended to attend remedial class
4	2104280000011	Satyam Kumar Rai	CE	45	Advance	Recommended to attend MOOC/NPTEL class
5	2204280009002	Akhilesh Singh Yadav	CE	0	Slow	Recommended to attend remedial class
6	2204280009003	Anurag Gaur	CE	13	Slow	Recommended to attend remedial class
7	2204280009004	Chandan Saroj	CE	0	Slow	Recommended to attend remedial class
8	2204280009005	Rahul Tripathi	CE	0	Slow	Recommended to attend remedial class
9	2204280009006	Sandeep Raj	CE	28	Slow	Recommended to attend remedial class
10	2204280009008	Yashwant Sonkar	CE	17	Slow	Recommended to attend remedial class

Kashi Institute of Technology -Varanasi						
Department of Civil Engineering (2023 - 2024)						
Identification of Slow and Advance learner for B.Tech. 3rd Year						
Subject - Quantity Estimation and Construction Management					Subject Code - KCE 503	
S. No	Roll No.	Students name	Branch	Assessment on the Basis of Mid-1/Mid-2 Test (M.M. 100)	Slow/Advance Learner	Action taken
1	2104280000001	Abhishek Chauhan	CE	58	Advance	Recommended to attend MOOC/NPTEL class
2	2104280000004	Ankur Singh	CE	0	Slow	Recommended to attend remedial class
3	2104280000008	Rahul Chauhan	CE	57	Advance	Recommended to attend MOOC/NPTEL class
4	2104280000011	Satyam Kumar Rai	CE	74	Advance	Recommended to attend MOOC/NPTEL class
5	2204280009002	Akhilesh Singh Yadav	CE	0	Slow	Recommended to attend remedial class
6	2204280009003	Anurag Gaur	CE	37	Slow	Recommended to attend remedial class
7	2204280009004	Chandan Saroj	CE	0	Slow	Recommended to attend remedial class
8	2204280009005	Rahul Tripathi	CE	0	Slow	Recommended to attend remedial class
9	2204280009006	Sandeep Raj	CE	31	Slow	Recommended to attend remedial class
10	2204280009008	Yashwant Sonkar	CE	22	Slow	Recommended to attend remedial class

Kashi Institute of Technology -Varanasi**Department of Civil Engineering (2023 - 2024)****Identification of Slow and Advance learner for B.Tech. 3rd Year****Subject - Engineering Hydrology****Subject Code - KCE 055**

S. No	Roll No.	Students name	Branch	Assessment on the Basis of Mid-1/Mid-2 Test (M.M. 100)	Slow/Advance Learner	Action taken
1	2104280000001	Abhishek Chauhan	CE	68	Advance	Recommended to attend MOOC/NPTEL class
2	2104280000004	Ankur Singh	CE	0	Slow	Recommended to attend remedial class
3	2104280000008	Rahul Chauhan	CE	47	Advance	Recommended to attend MOOC/NPTEL class
4	2104280000011	Satyam Kumar Rai	CE	75	Advance	Recommended to attend MOOC/NPTEL class
5	2204280009002	Akhilesh Singh Yadav	CE	0	Slow	Recommended to attend remedial class
6	2204280009003	Anurag Gaur	CE	38	Slow	Recommended to attend remedial class
7	2204280009004	Chandan Saroj	CE	0	Slow	Recommended to attend remedial class
8	2204280009005	Rahul Tripathi	CE	0	Slow	Recommended to attend remedial class
9	2204280009006	Sandeep Raj	CE	14	Slow	Recommended to attend remedial class
10	2204280009008	Yashwant Sonkar	CE	10	Slow	Recommended to attend remedial class

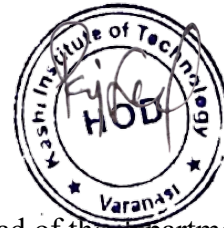
Kashi Institute of Technology -Varanasi**Department of Civil Engineering (2023 - 2024)****Identification of Slow and Advance learner for B.Tech. 3rd Year**

Subject - Concrete Technology					Subject Code - KCE 070	
S. No	Roll No.	Students name	Branch	Assessment on the Basis of Mid-1/Mid-2 Test (M.M. 100)	Slow/Advance Learner	Action taken
1	2104280000001	Abhishek Chauhan	CE	45	Advance	Recommended to attend MOOC/NPTEL class
2	2104280000004	Ankur Singh	CE	0	Slow	Recommended to attend remedial class
3	2104280000008	Rahul Chauhan	CE	55	Advance	Recommended to attend MOOC/NPTEL class
4	2104280000011	Satyam Kumar Rai	CE	59	Advance	Recommended to attend MOOC/NPTEL class
5	2204280009002	Akhilesh Singh Yadav	CE	0	Slow	Recommended to attend remedial class
6	2204280009003	Anurag Gaur	CE	48	Advance	Recommended to attend MOOC/NPTEL class
7	2204280009004	Chandan Saroj	CE	0	Slow	Recommended to attend remedial class
8	2204280009005	Rahul Tripathi	CE	0	Slow	Recommended to attend remedial class
9	2204280009006	Sandeep Raj	CE	43	Advance	Recommended to attend MOOC/NPTEL class
10	2204280009008	Yashwant Sonkar	CE	16	Slow	Recommended to attend remedial class

Date- 01/01/2024

Notice

All the B.Tech 3rd year students are hereby informed that depending on the slot result few remedial classes for all subjects will be arranged by the department for weak students from **01/01/2024**.



Head of the department
Civil Engineering Department

A) Steps taken for Slow Learners:

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Remedial Time table

Session: 2023-24

Semester: 5th

Time	8:55-9:50	9:50-10:45	10:50-11:45	11:45-12:35	1:30-2:15	2:15-3:00	3:05-3:50	3:50-4:35
Monday	Geotech	Hydrology		QECM		Structure Analysis		CT
Tuesday	Geotech	Hydrology		QECM		Structure Analysis		CT
Wednesday	Geotech	Hydrology		QECM		Structure Analysis		CT
Thursday	Geotech	Hydrology		QECM		Structure Analysis		CT
Friday	Geotech	Hydrology		QECM		Structure Analysis		CT
Saturday								

NAME OF FACULTY:

Mr. Raghavendra Mohan Pathak

Mr. Shree Vardhan Srivastava

Mr. Pankaj Kumar Singh

Attendance of students for remedial class

S.N.	NAME OF STUDENT	Attendance					
		01/01/24	02/01/24	03/01/24	04/01/24	05/01/24	06/01/24
1	ANURAG GAUR	P	A	P	P	P	P
2	YASHWANT SONKAR	P	P	A	P	P	A
3	RAHUL TRIPATHI	P	P	P	P	P	P
4	SANDEEP RAJ	A	P	P	P	A	P

**Certificate of participation (workshop/
seminar/conferences)**





EASYTECH TRAINING AND SOLUTION

YOUR POTENTIAL OUR PASSION

CERTIFICATE OF COMPLETION

THIS CERTIFICATE IS HEREBY BESTOWED UPON

Rahul Chauhan

*FOR THE EXCEPTIONAL PERFORMANCE THAT HAS LED TO THE
SUCCESSFUL COMPLETION OF AUTODESK AUTOCAD & REVIT ARCHITECTURE
SOFTWARE CONDUCTED BETWEEN 7 MAY 2023 TO 18 MAY 2023*

THIS ACTIVITY WAS AWARDED BY

Gayatri
GAYATRI
COORDINATOR

Abhishek
ABHISHEK
CERTIFIED INSTRUCTOR



EASYTECH TRAINING AND SOLUTION

YOUR POTENTIAL OUR PASSION

CERTIFICATE OF COMPLETION

THIS CERTIFICATE IS HEREBY BESTOWED UPON

Satyam Kumar Rai

*FOR THE EXCEPTIONAL PERFORMANCE THAT HAS LED TO THE
SUCCESSFUL COMPLETION OF AUTODESK AUTOCAD & REVIT ARCHITECTURE
SOFTWARE CONDUCTED BETWEEN 7 MAY 2023 TO 18 MAY 2023*

THIS ACTIVITY WAS AWARDED BY

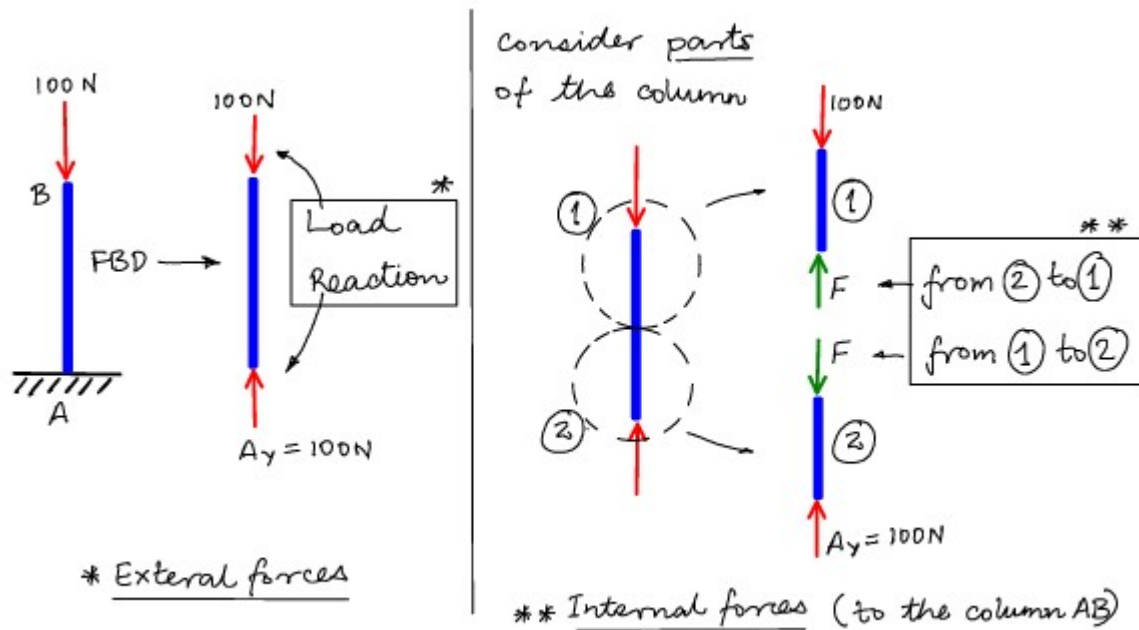
Gayatri
GAYATRI
COORDINATOR


ABHISHEK
CERTIFIED INSTRUCTOR

E – Resources for Remedial Class

<https://engineering.purdue.edu/~aprakas/CE297/CE297-Ch6.pdf>

Structure Analysis



Engineering Hydrology

Watch on YouTube | Video | Assignments | Download Videos | Trans

Engineering Hydrology [Intro Video]

Watch later | Share

swayam | NPTEL

Dr. Sreeja Pekkat
Civil Engineering, IITG

Engineering Hydrology

Watch on YouTube

<https://archive.nptel.ac.in/courses/105/103/105103213/>

Kashi Institute of Technology -Varanasi						
Department of Civil Engineering (2023 - 2024)						
Identification of Slow and Advance learner for B.Tech. 4th Year						
Subject - Railway, Waterway and Airway Engineering					Subject Code - KCE 070	
S.No.	Roll No.	Students name	Branch	Assessment on the Basis of Mid-1/Mid-2 Test (M.M. 100)	Slow/Advance Learner	Action taken
1	1904280000005	Avadhesh Yadav	CE	0	Slow	Recommended to attend remedial class
2	2004280000001	Ajad Singh	CE	67	Advance	Recommended to attend MOOC/NPTEL class
3	2004280000002	Anupma Yadav	CE	45	Advance	Recommended to attend MOOC/NPTEL class
4	2004280000003	Harish Chandra	CE	61	Advance	Recommended to attend MOOC/NPTEL class
5	2004280000005	Prakhar Tripathi	CE	15	Slow	Recommended to attend remedial class
6	2004280000006	Sachin Kumar Gautam	CE	13	Slow	Recommended to attend remedial class
7	2004280000007	Saurabh Patel	CE	21	Slow	Recommended to attend remedial class
8	2004280000008	Shivam	CE	19	Slow	Recommended to attend remedial class
9	2004280000009	Shubham Singh	CE	0	Slow	Recommended to attend remedial class
10	2004280000010	Bhavesk Kumar Kaushal	CE	28	Slow	Recommended to attend remedial class
11	2104280009002	Durgesh Maurya	CE	64	Advance	Recommended to attend MOOC/NPTEL class
12	2104280009004	Pankaj Kumar	CE	0	Slow	Recommended to attend remedial class
13	2104280009005	Sandeep Chauhan	CE	12	Slow	Recommended to attend remedial class
14	2104280009006	Sandeep Kumar	CE	0	Slow	Recommended to attend remedial class

Department of Civil Engineering (2023 - 2024)						
Identification of Slow and Advance learner for B.Tech. 4th Year						
Subject - Irrigation and Water Resource Engineering					Subject Code - KCE 078	
S.No.	Roll No.	Students name	Branch	Assessment on the Basis of Mid-1/Mid-2 Test (M.M. 100)	Slow/Advance Learner	Action taken
1	1904280000005	Avadhesh Yadav	CE	0	Slow	Recommended to attend remedial class
2	2004280000001	Ajad Singh	CE	58	Advance	Recommended to attend MOOC/NPTEL class
3	2004280000002	Anupma Yadav	CE	52	Advance	Recommended to attend MOOC/NPTEL class
4	2004280000003	Harish Chandra	CE	69	Advance	Recommended to attend MOOC/NPTEL class
5	2004280000005	Prakhar Tripathi	CE	20	Slow	Recommended to attend remedial class
6	2004280000006	Sachin Kumar Gautam	CE	26	Slow	Recommended to attend remedial class
7	2004280000007	Saurabh Patel	CE	23	Slow	Recommended to attend remedial class
8	2004280000008	Shivam	CE	26	Slow	Recommended to attend remedial class
9	2004280000009	Shubham Singh	CE	0	Slow	Recommended to attend remedial class
10	2004280000010	Bhavesk Kumar Kaushal	CE	35	Slow	Recommended to attend remedial class
11	2104280009002	Durgesh Maurya	CE	55	Advance	Recommended to attend MOOC/NPTEL class
12	2104280009004	Pankaj Kumar	CE	0	Slow	Recommended to attend remedial class
13	2104280009005	Sandeep Chauhan	CE	10	Slow	Recommended to attend remedial class
14	2104280009006	Sandeep Kumar	CE	0	Slow	Recommended to attend remedial class

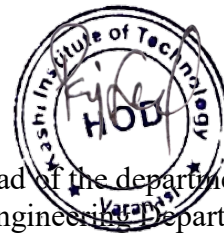
Kashi Institute of Technology -Varanasi						
Department of Civil Engineering (2023 - 2024)						
Identification of Slow and Advance learner for B.Tech. 4th Year						
Subject - Renewable Energy Resources					Subject Code - KOE 074	
S.No.	Roll No.	Students name	Branch	Assessment on the Basis of Mid-1/Mid-2 Test (M.M. 100)	Slow/Advance Learner	Action taken
1	1904280000005	Avadhesh Yadav	CE	0	Slow	Recommended to attend remedial class
2	2004280000001	Ajad Singh	CE	68	Advance	Recommended to attend MOOC/NPTEL class
3	2004280000002	Anupma Yadav	CE	63	Advance	Recommended to attend MOOC/NPTEL class
4	2004280000003	Harish Chandra	CE	76	Advance	Recommended to attend MOOC/NPTEL class
5	2004280000005	Prakhar Tripathi	CE	28	Slow	Recommended to attend remedial class
6	2004280000006	Sachin Kumar Gautam	CE	20	Slow	Recommended to attend remedial class
7	2004280000007	Saurabh Patel	CE	36	Slow	Recommended to attend remedial class
8	2004280000008	Shivam	CE	38	Slow	Recommended to attend remedial class
9	2004280000009	Shubham Singh	CE	0	Slow	Recommended to attend remedial class
10	2004280000010	Bhavesk Kumar Kaushal	CE	35	Slow	Recommended to attend remedial class
11	2104280009002	Durgesh Maurya	CE	69	Advance	Recommended to attend MOOC/NPTEL class
12	2104280009004	Pankaj Kumar	CE	0	Slow	Recommended to attend remedial class
13	2104280009005	Sandeep Chauhan	CE	24	Slow	Recommended to attend remedial class
14	2104280009006	Sandeep Kumar	CE	0	Slow	Recommended to attend remedial class

Kashi Institute of Technology -Varanasi						
Department of Civil Engineering (2023 - 2024)						
Identification of Slow and Advance learner for B.Tech. 4th Year						
Subject - Rural Development, Administration & Planning					Subject Code - KHU 701	
S.No.	Roll No.	Students name	Branch	Assessment on the Basis of Mid-1/Mid-2 Test (M.M. 100)	Slow/Advance Learner	Action taken
1	1904280000005	Avadhesh Yadav	CE	0	Slow	Recommended to attend remedial class
2	2004280000001	Ajad Singh	CE	56	Advance	Recommended to attend MOOC/NPTEL class
3	2004280000002	Anupma Yadav	CE	47	Advance	Recommended to attend MOOC/NPTEL class
4	2004280000003	Harish Chandra	CE	65	Advance	Recommended to attend MOOC/NPTEL class
5	2004280000005	Prakhar Tripathi	CE	22	Slow	Recommended to attend remedial class
6	2004280000006	Sachin Kumar Gautam	CE	12	Slow	Recommended to attend remedial class
7	2004280000007	Saurabh Patel	CE	26	Slow	Recommended to attend remedial class
8	2004280000008	Shivam	CE	29	Slow	Recommended to attend remedial class
9	2004280000009	Shubham Singh	CE	0	Slow	Recommended to attend remedial class
10	2004280000010	Bhavesk Kumar Kaushal	CE	33	Slow	Recommended to attend remedial class
11	2104280009002	Durgesh Maurya	CE	51	Advance	Recommended to attend MOOC/NPTEL class
12	2104280009004	Pankaj Kumar	CE	0	Slow	Recommended to attend remedial class
13	2104280009005	Sandeep Chauhan	CE	21	Slow	Recommended to attend remedial class
14	2104280009006	Sandeep Kumar	CE	0	Slow	Recommended to attend remedial class

Date- 01/01/2024

Notice

All the B.Tech 2nd year students are hereby informed that depending on the slot result few remedial classes for all subjects will be arranged by the department for weak students from **01/01/2024** respectively.



Head of the department
Civil Engineering Department

A) Steps taken for Slow Learners:

- Faculty members list the non-performing students/slow learners and monitor their progress.
- Faculty coordinates with parents of slow learners to resolve their special needs.
- Mentor-mentee interactions in departments keeps faculty in constant touch with students and addresses academic and personal issues.
- Academic problems are addressed in tutorial classes (remedial sessions conducted)

Progress Report: -

In 2023-24 batches we found 8 slow learner students performance report from different faculties on the basis of internal assessment (sessional examination & PUT Examination),

On the basis of assessment, we found above mentioned students need proper guidance & regular assessment that's why we conducted remedial classes in a week for slow learners.

After 1 month of assessment, we found slow learner started gaining knowledge and they perform better as compared to last.

B) Steps taken for Advanced Learners:

- KIT academic Scheme involves various projects/practical/programmes to improve critical thinking and 'hands on' experimental work
- Semester toppers, university rank holders are felicitated on Annual Day.
- Motivated to take up leadership roles in department/society activities to develop organizational skills and to inculcate the value of teamwork.
- Students are boosted to participate in International/national conferences/seminars /workshops and make presentations, write papers.

Progress Report: -

In 2023-24 batches we found few advance learner students on the basis of class assessment report from different faculties, Class test, sessional examination, PUT examination,

On the basis of assessment, we found mentioned students are good in academic & skills. We found they all can be a responsible with leadership quality so we assign task related to the activity, sports, event, and as representative of class.

Remedial Time table

Session: 2023-24

Semester: 7th

Time	8:55-9:50	9:50-10:45	10:50-11:45	11:45-12:35	1:30-2:15	2:15-3:00	3:05-3:50	3:50-4:35
Monday	RER		RDAP			RWA		IWRE
Tuesday	RER		RDAP			RWA		IWRE
Wednesday	RER		RDAP			RWA		IWRE
Thursday	RER		RDAP			RWA		IWRE
Friday								
Saturday								

NAME OF FACULTY:

Mr. Raghavendra Mohan Pathak


Mr. Pankaj Kumar Singh

Mr. Naveen Srivastva

Attendance of students for remedial class

S.N.	NAME OF STUDENT	Attendance					
		01/01/24	02/01/24	03/01/24	04/01/24	06/01/24	07/01/24
1	AKHILESH SINGH YADAV	P	A	P	P	P	P
2	ANKUR SINGH	P	P	A	P	P	A
3	RAHUL CHAUHAN	P	P	P	P	P	P
4	SANDEEP RAJ	A	P	P	P	A	P

Certificate of participation (workshop/ seminar/conferences)

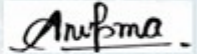



GRADUATE APTITUDE TEST IN ENGINEERING 2024


अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४
ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

SCORE CARD


Name of the Candidate	ANUPMA YADAV		
Name of the Parent/Guardian	MANOJ KUMAR SINGH YADAV		
Registration No.	CE24S45044030		
Test Paper	Civil Engineering (CE)		
Date of Examination	February 4, 2024		
GATE Score	344	*Marks out of 100	27.8
All India Rank (AIR) in the test paper	12043	Qualifying Marks	
		General	28.3
		EWS/OBC-NCL	25.4
		SC/ST/PWD	18.8
Number of candidates appeared for the test paper	85869		



*Normalized marks across two sessions of the test paper



Prof. Chandra Sekhar Seelamantula
Organising Chairperson, GATE 2024
On behalf of NCB-GATE
Ministry of Education (MoE)



5bced0466ee72719d6f8948f4ba9aa74

A candidate is considered **qualified** if the marks secured are greater than or equal to the qualifying marks mentioned for the category, for which a valid category certificate, if applicable, must be produced along with this Score Card.

This Score Card is valid up to 31st March 2027.

GATE SCORE COMPUTATION

The GATE 2024 score is calculated using the formula

$$\text{GATE Score} = S_q + (S_t - S_q) \frac{(M - M_q)}{(M_t - M_q)}$$

where

M is the normalised marks obtained by the candidate in the paper mentioned on the GATE 2024 Score Card

M_q is the qualifying marks for general category candidates in the paper

M_t is the mean of marks of top 0.1% or top 10 (whichever is larger) of all the candidates who appeared for the test paper (i.e., including all sessions)

$S_q = 350$, is the score assigned to M_q



Certificate of Participation



This is to certify that

Mr. Ajad Singh

Student of , Department of **Civil Engineering**, attended the seminar on the topic "**Research Methods for data privacy in Machine Learning : A federated learning approach**" on 11th July, 2023.

Resource Person: **Dr. Sunil Saumya**, Assistant Professor, IIIT, Dharwad

Asst. Dean (R&D)

Dean Academic

Director



Certificate of Participation



This is to certify that

Mr. Harish Chandra

Student of , Department of **Civil Engineering**, attended the seminar on the topic "**Research Methods for data privacy in Machine Learning : A federated learning approach**" on 11th July, 2023.

Resource Person: **Dr. Sunil Saumya**, Assistant Professor, IIIT, Dharwad

Asst. Dean (R&D)

Dean Academic

Director

E- resources for Remedial Class

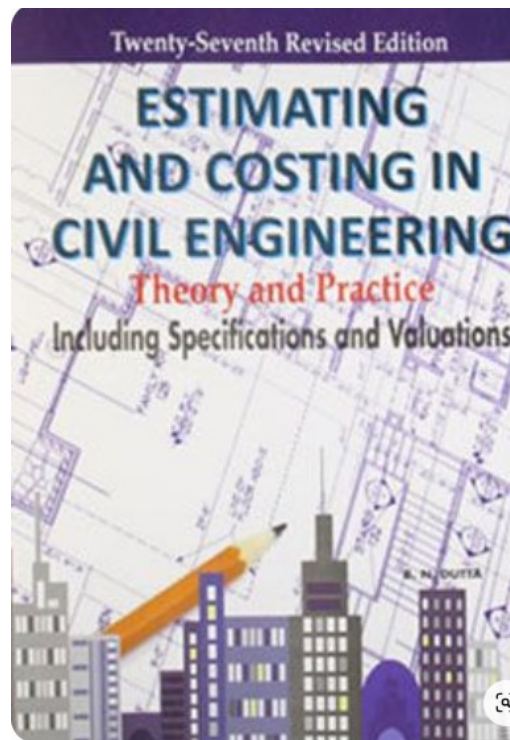
Water Resources Engineering

Module 1

Principles of Water Resources Engineering

Version 2 CE IIT, Kharagpur

[NPTEL :: Civil Engineering - Water Resources Engineering](#)



<https://www.pinterest.com/pin/499618152406612318/>

Kashi Institute of Technology -Varanasi

Department of Civil Engineering (2023 - 2024)

Identification of Slow and Advance learner for B.Tech 2nd Year

Subject - Materials, Testing & Construction Practices				Subject Code - BCE 401		
S.No.	Roll No.	Students name	Branch	Assessment on the Basis of Mid-1/Mid-2 Test (M.M. 70)	Slow/Advance Learner	Action taken
1	2204280000001	Abhinav Pratap Pal	CE	28	Slow	Recommended to attend remedial class
2	2204280000003	Amulya Yadav	CE	33	Slow	Recommended to attend remedial class
3	2204280000004	Avanindra Pratap Singh	CE	35	Advance	Recommended to attend MOOC/NPTEL class
4	2204280000005	Ayush Tiwari	CE	30	Slow	Recommended to attend remedial class
5	2204280000006	Khushi Singh	CE	28	Slow	Recommended to attend remedial class
6	2204280000007	Ravi Kumar Verma	CE	24	Slow	Recommended to attend remedial class
7	2304280009001	Aman Deep Singh	CE	51	Advance	Recommended to attend MOOC/NPTEL class
8	2304280009002	Anshu Keshari	CE	0	Slow	Recommended to attend remedial class
9	2304280009003	Kishan Gautam	CE	20	Slow	Recommended to attend remedial class
10	2304280009004	Rahul Singh	CE	15	Slow	Recommended to attend remedial class
11	2304280009005	Shashank Sharma	CE	10	Slow	Recommended to attend remedial class

Kashi Institute of Technology -Varanasi**Department of Civil Engineering (2023 - 2024)****Identification of Slow and Advance learner for B.Tech 2nd Year**

Subject - Introduction to Solid Mechanics			Subject Code - BCE 402			
S.No.	Roll No.	Students name	Branch	Assessment on the Basis of Mid-1/Mid-2 Test (M.M. 70)	Slow/Advance Learner	Action taken
1	2204280000001	Abhinav Pratap Pal	CE	5	Slow	Recommended to attend remedial class
2	2204280000003	Amulya Yadav	CE	4	Slow	Recommended to attend remedial class
3	2204280000004	Avanindra Pratap Singh	CE	51	Advance	Recommended to attend MOOC/NPTEL class
4	2204280000005	Ayush Tiwari	CE	22	Slow	Recommended to attend remedial class
5	2204280000006	Khushi Singh	CE	8	Slow	Recommended to attend remedial class
6	2204280000007	Ravi Kumar Verma	CE	3	Slow	Recommended to attend remedial class
7	2304280009001	Aman Deep Singh	CE	25	Slow	Recommended to attend remedial class
8	2304280009002	Anshu Keshari	CE	34	Advance	Recommended to attend MOOC/NPTEL class
9	2304280009003	Kishan Gautam	CE	6	Slow	Recommended to attend remedial class
10	2304280009004	Rahul Singh	CE	2	Slow	Recommended to attend remedial class
11	2304280009005	Shashank Sharma	CE	2	Slow	Recommended to attend remedial class

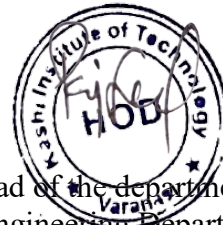
Kashi Institute of Technology -Varanasi**Department of Civil Engineering (2023 - 2024)****Identification of Slow and Advance learner for B.Tech. 2nd Year**

Subject - Hydraulic Engineering and Machines			Subject Code - BCE 403			
S.No.	Roll No.	Students Name	Branch	Assessment on the Basis of Mid-1/Mid-2 Test (M.M. 70)	Slow/Advance Learner	Action Taken
1	2204280000001	Abhinav Pratap Pal	CE	13	Slow	Recommended to attend remedial class
2	2204280000003	Amulya Yadav	CE	9	Slow	Recommended to attend remedial class
3	2204280000004	Avanindra Pratap Singh	CE	32	Advance	Recommended to attend MOOC/NPTEL class
4	2204280000005	Ayush Tiwari	CE	41	Advance	Recommended to attend MOOC/NPTEL class
5	2204280000006	Khushi Singh	CE	25	Slow	Recommended to attend remedial class
6	2204280000007	Ravi Kumar Verma	CE	7	Slow	Recommended to attend remedial class
7	2304280009001	Aman Deep Singh	CE	29	Advance	Recommended to attend MOOC/NPTEL class
8	2304280009002	Anshu Keshari	CE	33	Advance	Recommended to attend MOOC/NPTEL class
9	2304280009003	Kishan Gautam	CE	15	Slow	Recommended to attend remedial class
10	2304280009004	Rahul Singh	CE	4	Slow	Recommended to attend remedial class
11	2304280009005	Shashank Sharma	CE	6	Slow	Recommended to attend remedial class

Date- 06/05/2024

Notice

All the B.Tech 2nd year students are hereby informed that depending on the slot result few remedial classes for all subjects will be arranged by the department for weak students from **13/05/2024** respectively.



Head of the department
Civil Engineering Department

A) Steps taken for Slow Learners:

- Faculty members list the non-performing students/slow learners and monitor their progress.
- Faculty coordinates with parents of slow learners to resolve their special needs.
- Mentor-mentee interactions in departments keeps faculty in constant touch with students and addresses academic and personal issues.
- Academic problems are addressed in tutorial classes (remedial sessions conducted)

Progress Report: -

In 2023-24 batches we found 8 slow learner students performance report from different faculties on the basis of internal assessment (sessional examination & PUT Examination),

On the basis of assessment, we found above mentioned students need proper guidance & regular assessment that's why we conducted remedial classes in a week for slow learners.

After 1 month of assessment, we found slow learner started gaining knowledge and they perform better as compared to last.

B) Steps taken for Advanced Learners:

- KIT academic Scheme involves various projects/practical/programmes to improve critical thinking and 'hands on' experimental work
- Semester toppers, university rank holders are felicitated on Annual Day.
- Motivated to take up leadership roles in department/society activities to develop organizational skills and to inculcate the value of teamwork.
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Progress Report: -

In 2023-24 batches we found few advance learner students on the basis of class assessment report from different faculties, Class test, sessional examination, PUT examination,

On the basis of assessment, we found mentioned students are good in academic & skills. We found they all can be a responsible with leadership quality so we assign task related to the activity, sports, event, and as representative of class.

Remedial Time table

Session: 2023-24

Semester: 4th

Time	8:55-9:50	9:50-10:45	10:50-11:45	11:45-12:35	1:30-2:15	2:15-3:00	3:05-3:50	3:50-4:35
Monday	HHM	MTCP	ISM					
Tuesday	HHM	MTCP	ISM					
Wednesday	HHM	MTCP	ISM					
Thursday	HHM	MTCP	ISM					
Friday	HHM	MTCP	ISM					
Saturday								

NAME OF FACULTY:

Mr. Raghavendra Mohan Pathak

Mr. Raj Dixit

Mr. Deepak Kumar Gautam

Attendance of students for remedial class

S.N.	NAME OF STUDENT	Attendance					
		13/05/24	14/05/24	15/05/24	16/05/24	17/05/24	18/05/24
1	Abhinav Pratap Pal	P	A	P	P	P	P
2	Amulya Yadav	P	P	A	P	P	A
3	Ravi Kumar Verma	P	P	P	P	P	P
4	Rahul Singh	A	P	P	P	A	P
5	Shashank Sharma	P	P	A	P	A	P
6	Kishan Gautam	P	P	A	P	P	A

Certificate of participation (workshop/ seminar/conferences)



Government of India
Ministry of Commerce and Industry
Department for Promotion of Industry and Internal Trade
Office of the Controller General of Patents, Designs and Trade Marks

CERTIFICATE

This is to certify that, **MR. Ayush Tiwari, student** of **KASHI INSTITUTE OF TECHNOLOGY, VARANASI** has successfully participated in IP Awareness/Training program under **NATIONAL INTELLECTUAL PROPERTY AWARENESS MISSION**

on July 17, 2023

Azadi Ka
Amrit Mahotsav

Organized by

Intellectual Property Office, India



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PROPERTY INDIA
PATENTS | DESIGNS | TRADE MARKS
GEOGRAPHICAL INDICATIONS

Date: July 21, 2023



(Prof. (Dr) Unnat P. Pandit)
CONTROLLER GENERAL OF
PATENTS, DESIGNS & TRADE MARKS



Government of India
Ministry of Commerce and Industry
Department for Promotion of Industry and Internal Trade
Office of the Controller General of Patents, Designs and Trade Marks

CERTIFICATE

This is to certify that, **MR. Anshu keshari , student of Kashi Institute of Technology, TECHNOLOGY, VARANASI** has successfully participated in IP Awareness/Training program under

NATIONAL INTELLECTUAL PROPERTY AWARENESS MISSION

on July 17, 2023

Azadi Ka
Amrit Mahotsav

Organized by

Intellectual Property Office, India



INTELLECTUAL
PROPERTY INDIA
PATENTS | DESIGNS | TRADE MARKS
GEOGRAPHICAL INDICATIONS

Date: July 21, 2023



(Prof. (Dr) Unnat P. Pandit)
CONTROLLER GENERAL OF
PATENTS, DESIGNS & TRADE MARKS



Government of India
Ministry of Commerce and Industry
Department for Promotion of Industry and Internal Trade
Office of the Controller General of Patents, Designs and Trade Marks

CERTIFICATE

This is to certify that, **MR. Avanindra Pratap Singh, student of Kashi Institute of Technology, TECHNOLOGY, VARANASI** has successfully participated in IP Awareness/Training program under **NATIONAL INTELLECTUAL PROPERTY AWARENESS MISSION**

on July 17, 2023

Azadi Ka
Amrit Mahotsav

Organized by

Intellectual Property Office, India

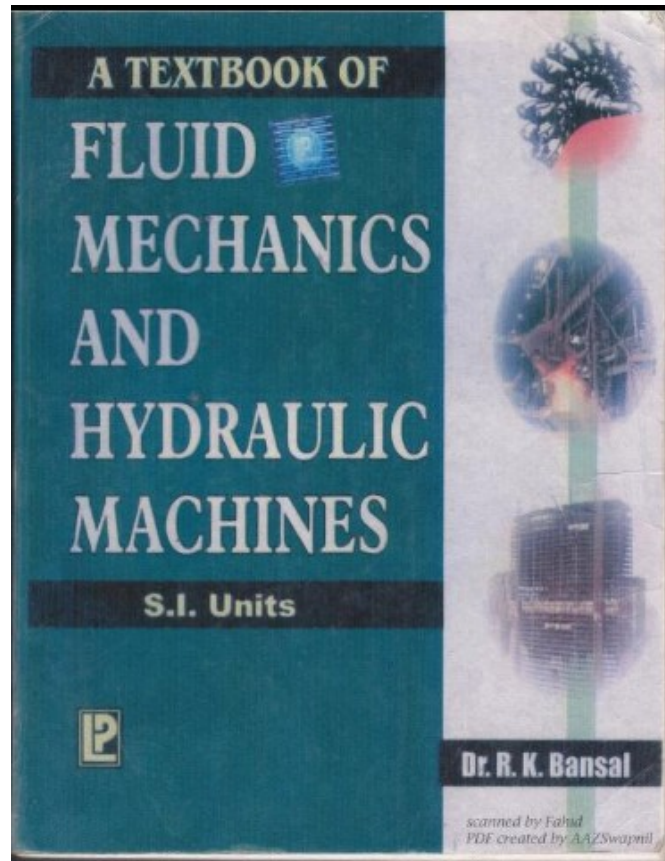


INTELLECTUAL
PROPERTY INDIA
INTELLECTUAL RIGHTS AND
GEOGRAPHICAL INDICATIONS
Date: July 21, 2023



(Prof. (Dr) Unnat P. Pandit)
CONTROLLER GENERAL OF
PATENTS, DESIGNS & TRADE MARKS

Resources for RemedialClasses



[A Text Book Of Fluid Mechanics And Hydraulic Machines Dr. R. K. Bansal \(1 \) : Department of Library : Free Download, Borrow, and Streaming : Internet Archive](#)

The screenshot shows a course page on NPTEL. On the left is a sidebar with 'Course Details' and a list of weeks. 'WEEK 1' is expanded, showing five lectures: 'Lecture 01: Basics of fluid mechanics- I', 'Lecture 02: Basics of fluid mechanics- I (Contd.)', 'Lecture 03: Basics of fluid mechanics- I (Contd.)', 'Lecture 04: Basics of fluid mechanics- I (Contd.)', and 'Lecture 05: Basics of fluid mechanics- I (Contd.)'. The main content area has a header for 'NOC:Hydraulic Engineering, IIT Kharagpur' by Prof. Mohammad Saud Afzal, with a 'Self-Paced Certificate' button. Below this is the title 'Lecture 01: Basics of fluid mechanics- I' and 'Lec.no: 1'. A 'Next Lecture' button is on the right. The video player shows a slide with the course name 'HYDRAULIC ENGINEERING' and the lecture title 'LECTURE 01 : BASICS OF FLUID MECHANICS- I' by Prof. Mohammad Saud Afzal, Department of Civil Engineering, IIT Kharagpur. A red ribbon graphic is overlaid on the video player.

<https://nptel.ac.in/courses/105105203>

Kashi Institute of Technology -Varanasi**Department of Civil Engineering (2023 - 2024)****Identification of Slow and Advance learner for B.Tech. 3rd Year****Subject – Environmental Engineering****Subject Code - KCE 603**

S.No.	Roll No.	Students name	Branch	Assessment on the Basis of Mid-1/Mid-2 Test (M.M. 100)	Slow/Advance Learner	Action taken
1	2104280000001	Abhishek Chauhan	CE	79	Advance	Recommended to attend MOOC/NPTEL class
2	2104280000004	Ankur Singh	CE	0	Slow	Recommended to attend remedial class
3	2104280000008	Rahul Chauhan	CE	52	Advance	Recommended to attend MOOC/NPTEL class
4	2104280000011	Satyam Kumar Rai	CE	64	Advance	Recommended to attend MOOC/NPTEL class
5	2204280009002	Akhilesh Singh Yadav	CE	0	Slow	Recommended to attend remedial class
6	2204280009003	Anurag Gaur	CE	18	Slow	Recommended to attend remedial class
7	2204280009004	Chandan Saroj	CE	0	Slow	Recommended to attend remedial class
8	2204280009005	Rahul Tripathi	CE	0	Slow	Recommended to attend remedial class
9	2204280009006	Sandeep Raj	CE	51	Advance	Recommended to attend MOOC/NPTEL class
10	2204280009008	Yashwant Sonkar	CE	38	Slow	Recommended to attend remedial class

Kashi Institute of Technology -Varanasi**Department of Civil Engineering (2023 - 2024)****Identification of Slow and Advance learner for B.Tech. 3rd Year****Subject – GIS and Remote sensing****Subject Code - KCE 066**

S.No.	Roll No.	Students name	Branch	Assessment on the Basis of Mid-1/Mid-2 Test (M.M. 100)	Slow/Advance Learner	Action taken
1	2104280000001	Abhishek Chauhan	CE	15	Slow	Recommended to attend remedial class
2	2104280000004	Ankur Singh	CE	0	Slow	Recommended to attend remedial class
3	2104280000008	Rahul Chauhan	CE	38	Slow	Recommended to attend remedial class
4	2104280000011	Satyam Kumar Rai	CE	45	Advance	Recommended to attend MOOC/NPTEL class
5	2204280009002	Akhilesh Singh Yadav	CE	0	Slow	Recommended to attend remedial class
6	2204280009003	Anurag Gaur	CE	13	Slow	Recommended to attend remedial class
7	2204280009004	Chandan Saroj	CE	0	Slow	Recommended to attend remedial class
8	2204280009005	Rahul Tripathi	CE	0	Slow	Recommended to attend remedial class
9	2204280009006	Sandeep Raj	CE	28	Slow	Recommended to attend remedial class
10	2204280009008	Yashwant Sonkar	CE	17	Slow	Recommended to attend remedial class

Kashi Institute of Technology -Varanasi**Department of Civil Engineering (2023 - 2024)****Identification of Slow and Advance learner for B.Tech. 3rd Year****Subject – River Engineering****Subject Code - KCE 062**

S.No	Roll No.	Students name	Branch	Assessment on the Basis of Mid-1/Mid-2 Test (M.M. 100)	Slow/Advance Learner	Action taken
1	2104280000001	Abhishek Chauhan	CE	58	Advance	Recommended to attend MOOC/NPTEL class
2	2104280000004	Ankur Singh	CE	0	Slow	Recommended to attend remedial class
3	2104280000008	Rahul Chauhan	CE	57	Advance	Recommended to attend MOOC/NPTEL class
4	2104280000011	Satyam Kumar Rai	CE	74	Advance	Recommended to attend MOOC/NPTEL class
5	2204280009002	Akhilesh Singh Yadav	CE	0	Slow	Recommended to attend remedial class
6	2204280009003	Anurag Gaur	CE	37	Slow	Recommended to attend remedial class
7	2204280009004	Chandan Saroj	CE	0	Slow	Recommended to attend remedial class
8	2204280009005	Rahul Tripathi	CE	0	Slow	Recommended to attend remedial class
9	2204280009006	Sandeep Raj	CE	31	Slow	Recommended to attend remedial class
10	2204280009008	Yashwant Sonkar	CE	22	Slow	Recommended to attend remedial class

Kashi Institute of Technology -Varanasi**Department of Civil Engineering (2023 - 2024)****Identification of Slow and Advance learner for B.Tech. 3rd Year****Subject – Design of Concrete Structures****Subject Code - KCE 601**

S. No	Roll No.	Students name	Branch	Assessment on the Basis of Mid-1/Mid-2 Test (M.M. 100)	Slow/Advance Learner	Action taken
1	2104280000001	Abhishek Chauhan	CE	68	Advance	Recommended to attend MOOC/NPTEL class
2	2104280000004	Ankur Singh	CE	0	Slow	Recommended to attend remedial class
3	2104280000008	Rahul Chauhan	CE	47	Advance	Recommended to attend MOOC/NPTEL class
4	2104280000011	Satyam Kumar Rai	CE	75	Advance	Recommended to attend MOOC/NPTEL class
5	2204280009002	Akhilesh Singh Yadav	CE	0	Slow	Recommended to attend remedial class
6	2204280009003	Anurag Gaur	CE	38	Slow	Recommended to attend remedial class
7	2204280009004	Chandan Saroj	CE	0	Slow	Recommended to attend remedial class
8	2204280009005	Rahul Tripathi	CE	0	Slow	Recommended to attend remedial class
9	2204280009006	Sandeep Raj	CE	14	Slow	Recommended to attend remedial class
10	2204280009008	Yashwant Sonkar	CE	10	Slow	Recommended to attend remedial class

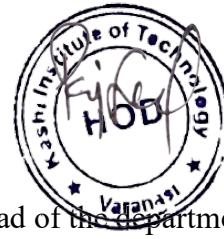
Kashi Institute of Technology -Varanasi**Department of Civil Engineering (2023 - 2024)****Identification of Slow and Advance learner for B.Tech. 3rd Year****Subject – Transportation Engineering****Subject Code – KCE 602**

S. No.	Roll No.	Students name	Branch	Assessment on the Basis of Mid-1/Mid-2 Test (M.M. 100)	Slow/Advance Learner	Action taken
1	2104280000001	Abhishek Chauhan	CE	45	Advance	Recommended to attend MOOC/NPTEL class
2	2104280000004	Ankur Singh	CE	0	Slow	Recommended to attend remedial class
3	2104280000008	Rahul Chauhan	CE	55	Advance	Recommended to attend MOOC/NPTEL class
4	2104280000011	Satyam Kumar Rai	CE	59	Advance	Recommended to attend MOOC/NPTEL class
5	2204280009002	Akhilesh Singh Yadav	CE	0	Slow	Recommended to attend remedial class
6	2204280009003	Anurag Gaur	CE	48	Advance	Recommended to attend MOOC/NPTEL class
7	2204280009004	Chandan Saroj	CE	0	Slow	Recommended to attend remedial class
8	2204280009005	Rahul Tripathi	CE	0	Slow	Recommended to attend remedial class
9	2204280009006	Sandeep Raj	CE	43	Advance	Recommended to attend MOOC/NPTEL class
10	2204280009008	Yashwant Sonkar	CE	16	Slow	Recommended to attend remedial class

Date- 06/05/2024

Notice

All the B-Tech 3rd year students are hereby informed that depending on the slot result few remedial classes for all subjects will be arranged by the department for weak students from **13/05/2024**.



Head of the Department
Civil Engineering Department

(A) Steps taken for Slow Learners:

- Faculty members list the non-performing students/slow learners and monitor their progress.
- Faculty coordinates with parents of slow learners to resolve their special needs.
- Mentor-mentee interactions in departments keeps faculty in constant touch with students and addresses academic and personal issues.
- Academic problems are addressed in tutorial classes (remedial sessions conducted

Progress Report: -

- In 2023-24 batches we found 8 slow learner students performance report from different faculties on the basis of internal assessment (sessional examination & PUT Examination),
- On the basis of assessment, we found above mentioned students need proper guidance & regular assessment that's why we conducted remedial classes in a week for slow learners.
- After 1 month of assessment, we found slow learner started gaining knowledge and they perform better as compared to last

B) Steps taken for Advanced Learners:

- KIT academic Scheme involves various projects/practical/programmes to improve critical thinking and 'hands on' experimental work
- Semester toppers, university rank holders are felicitated on Annual Day.
- Motivated to take up leadership roles in department/society activities to develop organizational skills and to inculcate the value of teamwork.
- Students are boosted to participate in International/national conferences/seminars /workshops and make presentations, write papers.

Progress Report: -

In 2023-24 batches we found few advance learner students on the basis of class assessment report from different faculties, Class test, sessional examination, PUT examination,

On the basis of assessment, we found mentioned students are good in academic & skills. We found they all can be a responsible with leadership quality so we assign task related to the activity, sports, event, and as representative of class.

Remedial Time table

Session: 2023-24

Semesters: 6th

Time	8:55-9:50	9:50-10:45	10:50-11:45	11:45-12:35	1:30-2:15	2:15-3:00	3:05-3:50	3:50-4:35
Monday	RE	Envi. Engg	DCS	T.E		GIS &RE		
Tuesday	RE	Envi. Engg	DCS	T.E		GIS &RE		
Wednesday	RE	Envi. Engg	DCS	T.E		GIS &RE		
Thursday	RE	Envi. Engg	DCS	T.E		GIS &RE		
Friday	RE	Envi. Engg	DCS	T.E		GIS &RE		
Saturday								

NAME OF FACULTY:

Mr. Raghavendra Mohan Pathak

Mr. Raj Dixit

Mr. Pankaj Kumar Singh

Mr. Deepak Kumar Gautam

Attendance of students for remedial class

S.N.	NAME OF STUDENT	Attendance					
		15/05/24	16/05/24	17/05/24	18/05/24	19/05/24	20/05/24
1	ANURAG GAUR	P	A	P	P	P	P
2	YASHWANT SONKAR	P	P	A	P	P	A
3	RAHUL TRIPATHI	P	P	P	P	P	P
4	SANDEEP RAJ	A	P	P	P	A	P

Certificate of participation (workshop/ seminar/conferences)





EASYTECH TRAINING AND SOLUTION

YOUR POTENTIAL OUR PASSION

CERTIFICATE OF COMPLETION

THIS CERTIFICATE IS HEREBY BESTOWED UPON

Rahul Chauhan

*FOR THE EXCEPTIONAL PERFORMANCE THAT HAS LED TO THE
SUCCESSFUL COMPLETION OF AUTODESK AUTOCAD & REVIT ARCHITECTURE
SOFTWARE CONDUCTED BETWEEN 7 MAY 2023 TO 18 MAY 2023*

THIS ACTIVITY WAS AWARDED BY

Gayatri
GAYATRI
COORDINATOR

Abhishek
ABHISHEK
CERTIFIED INSTRUCTOR



EASYTECH TRAINING AND SOLUTION

YOUR POTENTIAL OUR PASSION



CERTIFICATE OF COMPLETION

THIS CERTIFICATE IS HEREBY BESTOWED UPON

Satyam Kumar Rai

*FOR THE EXCEPTIONAL PERFORMANCE THAT HAS LED TO THE
SUCCESSFUL COMPLETION OF AUTODESK AUTOCAD & REVIT ARCHITECTURE
SOFTWARE CONDUCTED BETWEEN 7 MAY 2023 TO 18 MAY 2023*

THIS ACTIVITY WAS AWARDED BY

Gayatri
GAYATRI
COORDINATOR


ABHISHEK
CERTIFIED INSTRUCTOR

E – Resources for Remedial Class

River Engineering



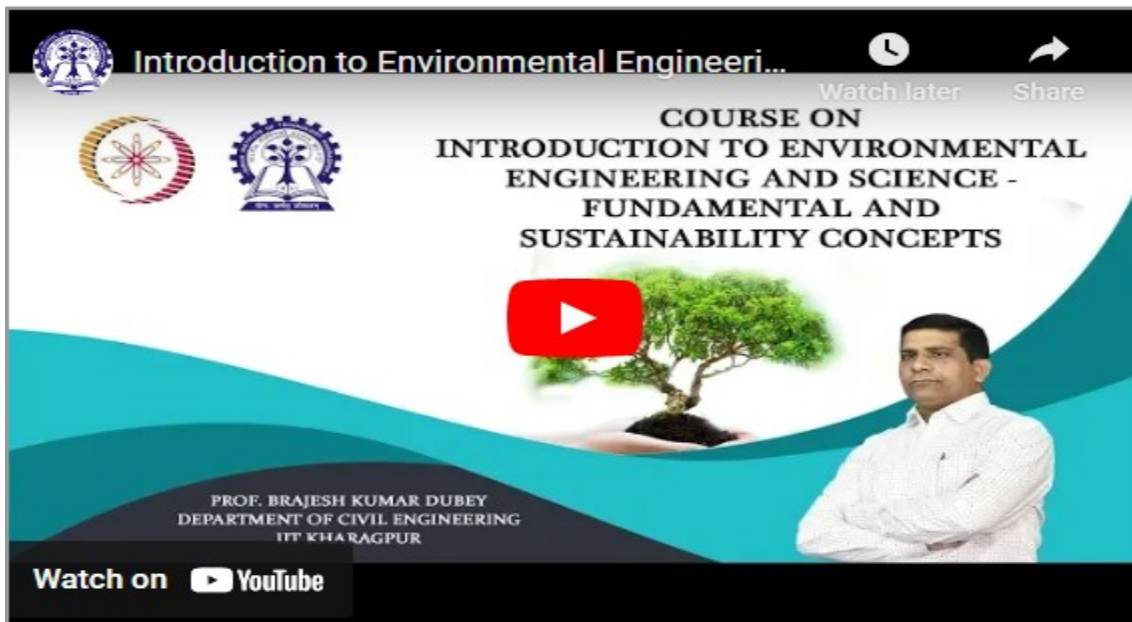
<https://archive.nptel.ac.in/courses/105/103/105103204/#>

Design of Reinforced Concrete Structures



<https://archive.nptel.ac.in/courses/105/105/105105105/>

Environmental Engineering



<https://archive.nptel.ac.in/courses/127/105/127105018/>

GIS & Remote Sensing



<https://archive.nptel.ac.in/courses/105/103/105103193/>

Transportation Engineering



Introduction to Transportation Engineering, IIT Kharagpur

Dr. K.S. Reddy, Dr. Bhargab Maitra

Transportation Engineering

<https://nptel.ac.in/courses/105105107>

Kashi Institute of Technology -Varanasi**Department of Civil Engineering (2023- 2024)****Identification of Slow and Advance learner for B.Tech. 4th Year****Subject – Quality Management****Subject Code - KOE085**

S.No.	Roll No.	Students name	Branch	Assessment on the Basis of Mid-1/Mid-2 Test (M.M. 100)	Slow/Advance Learner	Action taken
1	1904280000005	Avadhesh Yadav	CE	10	Slow	Recommended to attend remedial class
2	2004280000001	Ajad Singh	CE	52	Advance	Recommended to attend MOOC/NPTEL class
3	2004280000002	Anupma Yadav	CE	48	Advance	Recommended to attend MOOC/NPTEL class
4	2004280000003	Harish Chandra	CE	50	Advance	Recommended to attend MOOC/NPTEL class
5	2004280000005	Prakhar Tripathi	CE	00	Slow	Recommended to attend remedial class
6	2004280000006	Sachin Kumar Gautam	CE	05	Slow	Recommended to attend remedial class
7	2004280000007	Saurabh Patel	CE	20	Slow	Recommended to attend remedial class
8	2004280000008	Shivam	CE	12	Slow	Recommended to attend remedial class
9	2004280000009	Shubham Singh	CE	0	Slow	Recommended to attend remedial class
10	2004280000010	Bhavesk Kumar Kaushal	CE	00	Slow	Recommended to attend remedial class
11	2104280009002	Durgesh Maurya	CE	54	Advance	Recommended to attend MOOC/NPTEL class
12	2104280009004	Pankaj Kumar	CE	0	Slow	Recommended to attend remedial class
13	2104280009005	Sandeep Chauhan	CE	12	Slow	Recommended to attend remedial class
14	2104280009006	Sandeep Kumar	CE	0	Slow	Recommended to attend remedial class

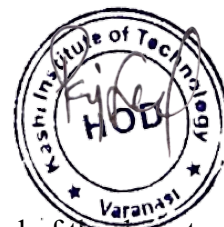
Department of Civil Engineering (2023 - 2024)						
Identification of Slow and Advance learner for B.Tech. 4th Year						
Subject - PROJECT MANAGEMENT & ENTREPRENEURSHIP					Subject Code – KHU802	
S.No.	Roll No.	Students name	Branch	Assessment on the Basis of Mid-1/Mid-2 Test (M.M. 100)	Slow/Advance Learner	Action taken
1	1904280000005	Avadhesh Yadav	CE	0	Slow	Recommended to attend remedial class
2	2004280000001	Ajad Singh	CE	60	Advance	Recommended to attend MOOC/NPTEL class
3	2004280000002	Anupma Yadav	CE	55	Advance	Recommended to attend MOOC/NPTEL class
4	2004280000003	Harish Chandra	CE	48	Advance	Recommended to attend MOOC/NPTEL class
5	2004280000005	Prakhar Tripathi	CE	00	Slow	Recommended to attend remedial class
6	2004280000006	Sachin Kumar Gautam	CE	00	Slow	Recommended to attend remedial class
7	2004280000007	Saurabh Patel	CE	21	Slow	Recommended to attend remedial class
8	2004280000008	Shivam	CE	09	Slow	Recommended to attend remedial class
9	2004280000009	Shubham Singh	CE	0	Slow	Recommended to attend remedial class
10	2004280000010	Bhavesh Kumar Kaushal	CE	38	Slow	Recommended to attend remedial class
11	2104280009002	Durgesh Maurya	CE	58	Advance	Recommended to attend MOOC/NPTEL class
12	2104280009004	Pankaj Kumar	CE	0	Slow	Recommended to attend remedial class
13	2104280009005	Sandeep Chauhan	CE	12	Slow	Recommended to attend remedial class
14	2104280009006	Sandeep Kumar	CE	0	Slow	Recommended to attend remedial class

Kashi Institute of Technology -Varanasi						
Department of Civil Engineering (2023 - 2024)						
Identification of Slow and Advance learner for B.Tech. 4th Year						
Subject – DIGITAL SOCIAL MEDIA MARKETING					Subject Code – KOE094	
S.No.	Roll No.	Students name	Branch	Assessment on the Basis of Mid-1/Mid-2 Test (M.M. 100)	Slow/Advance Learner	Action taken
1	1904280000005	Avadhesh Yadav	CE	0	Slow	Recommended to attend remedial class
2	2004280000001	Ajad Singh	CE	52	Advance	Recommended to attend MOOC/NPTEL class
3	2004280000002	Anupma Yadav	CE	51	Advance	Recommended to attend MOOC/NPTEL class
4	2004280000003	Harish Chandra	CE	62	Advance	Recommended to attend MOOC/NPTEL class
5	2004280000005	Prakhar Tripathi	CE	08	Slow	Recommended to attend remedial class
6	2004280000006	Sachin Kumar Gautam	CE	00	Slow	Recommended to attend remedial class
7	2004280000007	Saurabh Patel	CE	22	Slow	Recommended to attend remedial class
8	2004280000008	Shivam	CE	12	Slow	Recommended to attend remedial class
9	2004280000009	Shubham Singh	CE	0	Slow	Recommended to attend remedial class
10	2004280000010	Bhavesh Kumar Kaushal	CE	35	Slow	Recommended to attend remedial class
11	2104280009002	Durgesh Maurya	CE	52	Advance	Recommended to attend MOOC/NPTEL class
12	2104280009004	Pankaj Kumar	CE	0	Slow	Recommended to attend remedial class
13	2104280009005	Sandeep Chauhan	CE	30	Slow	Recommended to attend remedial class
14	2104280009006	Sandeep Kumar	CE	0	Slow	Recommended to attend remedial class

Date-06/05/2024

Notice

All the B.Tech 4th year students are here by informed that depending on the slot result few remedial classes for all subjects will be arranged by the department for weak students from **13/05/2024** respectively.



Head of the department
Civil Engineering Department

(A) Steps taken for Slow Learners:

- Faculty members list the non-performing students/slow learners and monitor their progress.
- Faculty coordinates with parents of slow learners to resolve their special needs.
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- Academic problems are addressed in tutorial classes (remedial sessions conducted)

Progress Report: -

- In 2024-25 batches we found 8 slow learner students performance report from different faculties on the basis of internal assessment (sessional examination & PUT Examination),
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- KIT academic Scheme involves various projects/practical/programmes to improve critical thinking and 'hands on' experimental work
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In 2024-25 batches we found few advance learner students on the basis of class assessment report from different faculties, Class test, sessional examination, PUT examination,

On the basis of assessment, we found mentioned students are good in academic & skills. We found they all can be a responsible with leadership quality so we assign task related to the activity, sports, event, and as representative of class.

Remedial Time table

Session: 2023-24

Semester: 8th

Time	8:55-9:50	9:50-10:45	10:50-11:45	11:45-12:35	1:30-2:15	2:15-3:00	3:05-3:50	3:50-4:35
Monday	QM		PME		DSMM			
Tuesday	QM		PME		DSMM			
Wednesday	QM		PME		DSMM			
Thursday	QM		PME		DSMM			
Friday								
Saturday								

NAME OF FACULTY:

Mr. Raghavendra Mohan Pathak


Mr. Pankaj Kumar Singh

Mr. Amritesh Tiwari

Attendance of students for remedial class

S.N.	NAME OF STUDENT	Attendance					
		13/05/24	15/05/24	17/05/24	20/05/24	22/05/24	24/05/24
1	Avadhesh Yadav	P	A	P	P	P	P
2	Prakhar Tripathi	P	P	A	A	P	A
3	Saurabh Patel	P	A	P	P	P	P
4	Shivam	A	P	P	P	A	P
5	Sandeep Kumar	P	P	A	P	P	A
6	Sandeep Chauhan	P	P	A	P	A	A

Certificate of participation (workshop/ seminar/conferences)

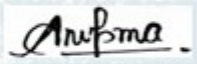



GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४
ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU


SCORE CARD

Name of the Candidate	ANUPMA YADAV		
Name of the Parent/Guardian	MANOJ KUMAR SINGH YADAV		
Registration No.	CE24S45044030		
Test Paper	Civil Engineering (CE)		
Date of Examination	February 4, 2024		
GATE Score	344	*Marks out of 100	27.8
All India Rank (AIR) in the test paper	12043	Qualifying Marks	28.3
		General	28.3
Number of candidates appeared for the test paper	85869	EWS/OBC-NCL	25.4
		SC/ST/PwD	18.8



*Normalized marks across two sessions of the test paper

Prof. Chandra Sekhar Seelamantula
Organising Chairperson, GATE 2024
On behalf of NCB-GATE
Ministry of Education (MoE)



5bced0466ee72719d689948f4ba9aa74

A candidate is considered **qualified** if the marks secured are greater than or equal to the qualifying marks mentioned for the category, for which a valid category certificate, if applicable, must be produced along with this Score Card.

This Score Card is valid up to 31st March 2027.

GATE SCORE COMPUTATION

The GATE 2024 score is calculated using the formula

$$\text{GATE Score} = S_q + (S_t - S_q) \frac{(M - M_q)}{(M_t - M_q)}$$

where

M is the normalised marks obtained by the candidate in the paper mentioned on the GATE 2024 Score Card

M_q is the qualifying marks for general category candidates in the paper

M_t is the mean of marks of top 0.1% or top 10 (whichever is larger) of all the candidates who appeared for the test paper (i.e., including all sessions)





$S_q = 350$, is the score assigned to M_q

E- resources for Remedial Class



[NPTEL :: Management - Quality Management](https://archive.nptel.ac.in/courses/110/101/110101010/)

<https://archive.nptel.ac.in/courses/110/101/110101010/>

Modules / Lectures	Web Content	Downloads
Module 1 :Introduction to Quality Management	Management	
	Quality Management	
<ul style="list-style-type: none">Lecture 1 : How the concept of Quality Management evolved over time?	Overview The field of quality keeps advancing and the scope of application of its philosophy expanding beyond the traditional manufacturing arena. Quality issues are now the concern of all organizations, including public and service sectors. The purpose of this course is to highlight the importance of quality and to provide basic understanding of the subject. Different methodologies along with relevant techniques proposed for product and process quality improvement is covered in detail in this course. At the end of course, readers will be able to understand the breadth and depth of quality management philosophy.	
Lecture 2 : What do we mean by Product and Service Quality?		
Lecture 3 : What are the dimensions of quality?	 Indrajitmukherjee@iitb.ac.in	
Lecture 4 : What are the underlying quality philosophy suggested by Deming and Crosby?		
Lecture 5 : What do we mean by Quality Cost?		
FAQ Questions	Activate Go to Sett	
Books and Reference	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100	
Hyperlinks		
Case Steins FurnitureStudy:		
Keywords		



Sl. No: «JEC/FDP/GIDM/2024/88

Certificate of Participation

One Week Online Faculty Development Programme (FDP) on

GEO-INFORMATICS IN DISASTER MANAGEMENT

This is to certify that

Harish Chandra

of

Kashi Institute of Technology

has participated in the online one-week Faculty Development Programme (FDP) on **Geo-Informatics in Disaster Management** organized by **Civil Engineering Department of Jorhat Engineering College, Jorhat-785007**, held during 18th -22nd June, 2024.

Faculty Co-ordinator
Mrinaljyoti Adhyapok
Asst. Prof., CED, JEC

Convenor
Dr. Mrinal Kumar Dutta
Associate Professor, CED, JEC

Patron
Dr. Arup Bhattacharjee
Professor & HoD, CED, JEC

Patron
Dr. Rupam Baruah
Principal, JEC



Sl. No: «JEC/FDP/GIDM/2024/88

Certificate of Participation

One Week Online Faculty Development Programme (FDP) on

GEO-INFORMATICS IN DISASTER MANAGEMENT

This is to certify that

Ajad Singh

of

Kashi Institute of Technology

has participated in the online one-week Faculty Development Programme (FDP) on **Geo-Informatics in Disaster Management** organized by **Civil Engineering Department of Jorhat Engineering College, Jorhat-785007**, held during 18th -22nd June, 2024.

Faculty Co-ordinator
Mrinaljyoti Adhyapok
Asst. Prof., CED, JEC

Convenor
Dr. Mrinal Kumar Dutta
Associate Professor, CED, JEC

Patron
Dr. Arup Bhattacharjee
Professor & HoD, CED, JEC

Patron
Dr. Rupam Baruah
Principal, JEC

Project Management

https://onlinecourses.nptel.ac.in/noc24_mg01/preview