Mentoring / Counselling students who are slow / fast learners.

Each faculty is assigned a group of students for counselling. They counsel students in all aspects. Faculty mentor students in taking exams like GRE/TOFEL/GATE/IELTS/CAT.

	UNITED COLLEGE OF ENGINEERING & RESEARCH, NAINI RAYAGRAJ										
	Deartment of Computer Science and Engineering										
Criteria 5 [5.5]											
Annexure No. 23 Innovation by Faculty in Teaching Learning											
Gate 2024 Qualifiers list											
Sr. No	Student Name	Registration Number	Examination paper	Fathers Name	Marks Out of 100	Indian Rank	Gate Score	Section	University Roll Number		
1	Akhilesh Tiwari	CS24S65009036	Computer Science & Information Technology(CS)	Manoj Kumar Tiwari	57.46	1196	676	8A	2000100100017		
2	Prashant Kumar	CS24S55006015	Computer Science & Information Technology(CS)	Brij Bhushan	41.47	5454	501	8B	2000100100126		
3	Prince Goswami	CS24S55004036	Computer Science & Information Technology(CS)	Dharmendra Goswami	39.48	6506	480	6B1	2100100100118		
4	Abhishek Kumar	CS24S65006042	Computer Science & Information Technology(CS)	Dinesh Kumar Prajapati	37.29	7815	456	8A	2000100100004		
5	Jitendra Singh Bisht	CS24S55006134	Computer Science & Information Technology(CS)	Kundan Singh	35.5	9148	436	6B	2100100100081		
6	Kushagra Agrawal	CS24S65008165	Computer Science & Information Technology(CS)	Anoop Agrawal	34.6	9831	426	8A	2000100100094		
7	Rishi Pastor	CS24S65024083	Computer Science & Information Technology(CS)	Rajendra Prasad	33.59	10716	415	8B	2000100100144		
8	Hussain Ahmad	CS24S65008377	Computer Science & Information Technology(CS)	Shahada Asmat	33.25	11012	412	8A	2000100100077		
9	Rishu Agrahari	CS24S55006125	Computer Science & Information Technology(CS)	Shakuntla	32.85	11502	407	6B1	2100100100130		
10	Abhishek Yadav	CS24S55006066	Computer Science & Information Technology(CS)	Ram Pal Yadav	33.18	11166	411	8A	2000100100007		
11	Rahul Tiwari	CS24S55008084	Computer Science & Information Technology(CS)	Dharmendra Tiwari	29.2	15643	367	8B	2000100100137		
12	Divyanshu Singh	CS24S65007074	Computer Science & Information Technology(CS)	Madhusudan Singh	28.88	15879	364	8A	2000100100064		
13	Wazahat Hussain	CS24S65004121	Computer Science & Information Technology(CS)	Hifazat Hussain	28.21	16798	357	6B3	2100100100194		
14	Anjali Kushwaha	CS24S65008233	Computer Science & Information Technology(CS)	Rakesh Kushwaha	26.87	19022	342	8A	2000100100028		
15	Adarsh Kumar Tiwari	CS24S55007103	Computer Science & Information Technology(CS)	Pawan Kumar Tiwari	26.54	19293	338	8B	2000100130010		
16	Raghuvansh Mani Mani Tiwari	CS24S55005108	Computer Science & Information Technology(CS)	Dhashrath Mani	28.2	17042	357	6B1	2100100100123		

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Gate 2024 Qualifiers list											
Sr. No	Student Name	Registration Number	Examination paper	Fathers Name	Marks out of	Indian Rank	Gate Score	Section	University Roll Number		
1	Akhilesh Tiwari	DS24S15009034	Data Science & Artifical Intelligence(DA)	Manoj Kumar Tiwari	54.67	951	592	8A	2000100100017		
2	Prashant Kumar	DA24S15006062	Data Science & Artifical Intelligence(DA)	Brij Bhushan	44.33	3272	450	8B	2000100100126		
3	Abhishek Kumar	DA24S15006132	Data Science & Artifical Intelligence(DA)	Dinesh Kumar Prajapati	39.33	5322	381	8A	2000100100004		



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GATE SCORE COMPUTATION

The GATE 2024 score is calculated using the formula

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

M is the normalised marks obtained by the candidate in the paper mentioned on the GATE 2024 Score Card M $_{\rm S}$ is the qualifying marks for general category candidates in the paper M $_{\rm S}$ is the mean of marks of top 0.0% or top 10 (whichever is larger) of all the candidates who appeared for the test paper (M $_{\rm S}$) is the score assigned to M $_{\rm S}$ (S $_{\rm S}$ = 350, is the score assigned to M $_{\rm S}$ (S $_{\rm S}$) is the score assigned to M $_{\rm S}$ (S $_{\rm S}$) is the score assigned to M $_{\rm S}$ (S $_{\rm S}$) is the score assigned to M $_{\rm S}$ (S $_{\rm S}$) is the score assigned to M $_{\rm S}$ (S $_{\rm S}$) is the score assigned to M $_{\rm S}$ (S $_{\rm S}$) is the score assigned to M $_{\rm S}$ (S $_{\rm S}$) is the score assigned to M $_{\rm S}$ (S $_{\rm S}$) is the score assigned to M $_{\rm S}$ (S $_{\rm S}$) is the score assigned to M $_{\rm S}$ (S $_{\rm S}$) is the score assigned to M $_{\rm S}$ (S $_{\rm S}$) is the score assigned to M $_{\rm S}$ (S $_{\rm S}$) is the score assigned to M $_{\rm S}$ (S $_{\rm S}$) is the score assigned to M $_{\rm S}$ (S $_{\rm S}$) is the score assigned to M $_{\rm S}$ (S $_{\rm S}$) is the score assigned to M $_{\rm S}$ (S $_{\rm S}$) is the score assigned to M $_{\rm S}$ (S $_{\rm S}$) is the score assigned to M $_{\rm S}$ (S $_{\rm S}$) is the score assigned to M $_{\rm S}$ (S $_{\rm S}$) in the score assigned to M $_{\rm S}$ (S $_{\rm S}$) is the score assigned to M $_{\rm S}$ (S $_{\rm S}$) is the score assigned to M $_{\rm S}$ (S $_{\rm S}$) is the score assigned to M $_{\rm S}$ (S $_{\rm S}$) is the score assigned to M $_{\rm S}$ (S $_{\rm S}$) is the score assigned to M $_{\rm S}$ (S $_{\rm S}$) is the score assigned to M $_{\rm S}$ (S $_{\rm S}$) is the score assigned to M $_{\rm S}$ (S $_{\rm S}$) is the score assigned to M $_{\rm S}$ (S $_{\rm S}$) is the score assigned to M $_{\rm S}$ (S $_{\rm S}$) is the score assigned to M $_{\rm S}$ (S $_{\rm S}$) is the score assigned to M $_{\rm S}$ (S $_{\rm S}$) is the score assigned to M $_{\rm S}$ (S $_{\rm S}$) is the score assigned to M $_{\rm S}$ (S $_{\rm S}$) is the score assigned to M $_{\rm S}$ (S $_{\rm S}$) is the score assigned to M $_{\rm S}$ (S $_{\rm S}$) is the score assigned to

