



DEPARTMENT OF CHEMICAL ENGINEERING
NATIONAL INSTITUTE OF TECHNOLOGY SRINAGAR, J&K

Notice Dated: 18-11-2022

Tentative End-Term Evaluation of Pre-Project Work for B.Tech Project of Batch 2019

All the B.Tech 7th Semester (Batch 2019) students are hereby informed that the End-Term Pre-Project work evaluation is tentatively scheduled on December 8, 2022 and December 9, 2022 from 10.00 am onwards as per the details given in Annexure-I. The students are advised to submit a report of the Pre-Project Work to the undersigned with the endorsement of the respective supervisors by December 05, 2022 and prepare the power point presentations to present about 15 minutes duration before the Examiners and subsequent questions and answers session of about five minutes.

K. Swamy

(Dr. Kurella Swamy)
B.Tech Project Coordinator

Copy to:

1. HOD, Chemical Engineering for information please.
2. Notice Boards
3. Department Website Coordinator with a request to upload on the Department Webpage.
4. Concerned File.



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ANNEXURE-I

Tentative End-Term Schedule for B.Tech Pre-Project of Batch 2019, Autumn-2022 Date(s): 08-12-2022 & 09-12-2022

S.No.	Enrollment No.	Name of the Student	Project Topic/Area	Supervisor	Date & Time		
1	2019BCHE002	RUBINA AKHTAR	Energy from Waste Biomass	Prof. M.N.S. Khan	08-12-2022 10.00 am		
	2019BCHE015	HUMIRA GULL					
	2019BCHE055	IMRAN RASHID					
2	2019BCHE037	ARNAV KASHYAP	Production of Single Cell Proteins		Prof. M.N.S. Khan	09-12-2022 12.00 pm	
	2019BCHE063	TUSHAR KESHRI					
	2019BCHE030	SHAHID ALI KHAN					
3	2019BCHE022	BASIT QAYOOM	Membrane separations	Dr. F.Q. Mir		08-12-2022 10.40 am	
	2019BCHE045	NAVIED AHMAD					
	2019BCHE048	SHARIQ SHABIR					
4	2019BCHE026	TAJAMMUL FAROOQ	Fuel Cells		Dr. F.Q. Mir	08-12-2022 11.00 am	
	2019BCHE042	MOHSIN SHABIR					
5	2019BCHE021	MIR YAHYA NAYEEM	Synthesis of activated carbon from locally available water chestnut shells			Dr. M.A. Rather	09-12-2022 12.20 pm
	2019BCHE034	FARWAH HUSSAIN					
	2019BCHE044	ABDUL MOIN WANI					
6	2019BCHE023	MASROUF ASHRAF	Conversion of waste plastic into fuel	Dr. M.A. Rather			08-12-2022 11.20 am
	2019BCHE062	SYED FARDIN QADRI					
7	2019BCHE024	SARTAJ MAJEED	Co Pyrolysis of Municipal Solid Waste and Biomass		Dr. Tanveer Rasool		09-12-2022 12.40 pm
	2019BCHE029	ABDUL HANAN					
	2019BCHE065	KHUBAAN LATEEF					
8	2019BCHE049	MURSIL SHOWKAT	Starch from Biomass			Dr. Tanveer Rasool	08-12-2022 11.40 am
	2019BCHE082	MUZZAMIL SHOWKET					
9	2019BCHE018	KHOBRA GADDE V	Soil 2tabilization using Biopolymer	Dr. M.P. Ahmad			08-12-2022 12.00 pm
	2019BCHE058	RIYA					
10	2019BCHE064	REWATKAR NIKHIL	Design of health care equipment		Dr. M.P. Ahmad		08-12-2022 12.20 pm
	2019BCHE071	ABHISHEK SHARMA					
11	2019BCHE013	HANSRAJ MEENA	Temperature Control using Thermoelectric Cooler (T.E.C)			Dr. M.P. Ahmad	08-12-2022 12.40 pm
	2019BCHE075	SHAKTI SINGH					



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S.No.	Enrollment No.	Name of the Student	Project Topic/Area	Supervisor	Date & Time
12	2019BCHE012	ZAHID NAZIR	Study on status of research on membranes technologies for desalination of saline water in J&K	Dr. Leela Manohar	08-12-2022 1.00 pm
	2019BCHE017	ZUBAIR YOUSUF			
13	2019BCHE016	JATOTHU SHIRISHA	Synthesis and characterization of polymer membranes for various applications	Dr. Leela Manohar	08-12-2022 1.20 pm
	2019BCHE056	DEVANANDA P T			
	2019BCHE067	SIKHA KUMARI			
14	2019BCHE005	AADIL KHALIQ	Enhancement of heat transfer by using nanofluids	Dr. B. Krishna Srihari	08-12-2022 3.00 pm
	2019BCHE019	OVAIS ALI			
15	2019BCHE036	TANVEER AHMAD	Applications of Microchannels	Dr. B. Krishna Srihari	08-12-2022 3.20 pm
	2019BCHE040	DAWOOD MAJEED			
	2019BCHE041	LONE SADAM			
16	2019BCHE025	AKHYANSH GORKA	Phase Transfer Catalysis	Dr. Kurella Swamy	08-12-2022 3.40 pm
	2019BCHE057	KUNWAR VIKRANT			
17	2019BCHE027	JATIN SOTRA	Fluoride Removal by Adsorption	Dr. Kurella Swamy	08-12-2022 4.00 pm
	2019BCHE035	AKSHIT KUMAR			
	2019BCHE051	MUZAMMIL HUSSAIN			
18	2019BCHE003	FAISAL FAYAZ	Soap form waste cooking oil	Dr. Shashikant Kumar	08-12-2022 4.20 pm
	2019BCHE074	ABHIJEET ANAND			
	2019BCHE079	AMIT KUMAR VERMA			
19	2019BCHE059	VISHAL TRIPATHI	Waste water treatment using hydrogel	Dr. Shashikant Kumar	08-12-2022 4.40 pm
	2019BCHE078	SAURAV KUMAR			
	2019BCHE080	GAURAV KUMAR			
20	2019BCHE052	POTHURI NANI	Thermodynamic analysis of upgradation of biogas to synthesis gas	Dr. Fatima Jalid	09-12-2022 10.00 am
	2019BCHE054	BATHULA LAXMAN			
	2019BCHE066	GOPATHOTI SANDEEP			
	2019BCHE070	ABHISHEK GAUTAM			
	2019BCHE076	HIMANSHU MISHRA			



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S.No.	Enrollment No.	Name of the Student	Project Topic/Area	Supervisor	Date & Time
21	2019BCHE004	SACHIN BADYAL	Simulation based design of Azeotropic / Extractive distillation column	Dr. Asma Iqbal	09-12-2022 10.20 am
	2019BCHE006	AMAN DOGRA			
	2019BCHE008	SAKSHAM KOHLI			
22	2019BCHE031	ADARSH ANAND	Simulation based design of Azeotropic / Extractive distillation column		09-12-2022 10.40 am
	2019BCHE060	MD ASGHAR ALAM			
23	2019BCHE010	ANUJ KUMAR	Thermodynamic analysis on dry reforming of n-propanol for the production of clean H ₂ of renewable fu	Dr. Brajesh Kumar	08-12-2022 10.20 am
	2019BCHE069	ABHIMANYU			
	2019BCHE077	ARUN RAI			
24	2019BCHE061	ASHWIN AHIRWAR	Kinetic modeling and simulation for the production of ethanol: Optimization and Analysis		09-12-2022 11.00 am
	2019BCHE073	RAUNIT KUMAR			
	2019BCHE081	SAHEB KUMAR SAH			
25	2019BCHE001	MEHNAZ RASHID	Life Cycle Assessment Of Municipal Solid Waste Jammu and Kashmir	Dr. Mohd Moiz Khan	09-12-2022 11.20 am
	2019BCHE009	SHAILLA			
	2019BCHE053	MUSAIB BASHIR			
26	2019BCHE020	SAHIL MEHRAJ	The systematic review on the fourth generation biofuels : challenges and opportunities		09-12-2022 11.40 am
	2019BCHE028	HUZAIF JAVID GAZI			