



SETHU INSTITUTE OF TECHNOLOGY
(An Autonomous Institution | Accredited with 'A' Grade by NAAC)
PULLOOR, KARIAPATTI—626115.

DEPARTMENT OF CHEMICAL ENGINEERING

15UCH801 PROJECT WORK

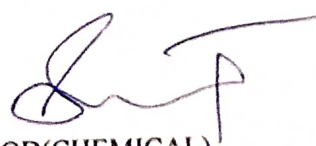
2018-22 BATCH

CERTIFICATE OF EVALUATION

DATE: 27.05.22

S.NO.	REGISTER NUMBER	NAME OF THE STUDENTS	PROJECT TITLE	GUIDANCE-/DESIGNATION
1.	2018109020	SUDHARSANARAJAN.V.P	PRODUCTION SIMULATION OF AMMONIUM CHLORIDE	Mr.S.NAGULDEV/AP
2.	2018109014	NISHAN I.D		
3.	2018109023	VEERARAGAVAN.S		
4.	2018109012	MOHAMMED SHASIL KHAN.S		
5.	2018109001	ARUMUGANA NAR.R	AN ENZYMATIC BASED FORMULATION FOR CLEANING AND REMOVAL OF TOUGH STAINS FROM FABRICS	Mr.M.ARULJAYAN/AP[SG]
6.	2018109009	KESAVAKARTHICK.S		
7.	2018109017	SARAVANAKUMAR.C		
8.	201809016	RUMESH MUIHIAH.N		
9.	2018109003	ASHOK KUMAR.S	EFFICIENCY OF RICE HUSK ASH AS CEMENTITIOUS MATERIAL IN HIGH STRENGTH CEMENT – ADMIXED CLAY	MR.M.DHATCHINAMOORTHY/ AP
10.	2018109022	THANGAPANDIYAN.P		
11.	2018109006	GOWTHAM.R		
12.	2018109008	KANIMURUGAN.B		
13.	2018109013	MOHAMMED YASHIN.M	TREATMENT OF DAIRY WASTE WATER AND RECOVERY OF ORGANIC SOLIDS AND SALTS BY USING ULTRASONIC PROCESS	MRS.K.SITHIKABANU/AP
14.	2018109002	ARUN PRAKASH.R		
15.	2018109005	DINESH.S		
16.	2018109011	LOGESH.P		

17.	2018109007	JOTHIKA.G	EFFECTIVE REMOVAL OF HEAVY METAL FROM COMMERCIAL WASTE WATER USING ACTIVATED CARBON	MS.M.DHANALAKSHMI/TA
18.	2018109019	SUBASHINI.M	SIMULATION STUDIES ON EFFICIENCY OF FORMALDEHYDE PRODUCTION FROM METHANOL IN COMPARISON WITH CATALYST	MR.M.SAMUTHIRAKANI/TA
19.	2018109004	DHARSHAN.P		
20.	2018109015	RAJANSONAIMUTHUR.A		
21.	2018109018	SRIRAM.N		
22.	2016109301	MUTHUKUMAR.J		
23.	2018109010	KRISHNAVENI .P	INDUSTRIAL EFFLUENT TREATMENT BY USING NATURAL COAGULANT	MULTI DISCIPLINARY PROJECT - Mr.N.KINS BURK SUNIL/ASP
24.	2018109021	SYEDOL.D.M		


HOD(CHEMICAL)

HEAD
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