

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
LAXMINARAYAN INSTITUTE OF TECHNOLOGY, NAGPUR
THIRD SEMESTER M. TECH (CHEMICAL ENGINEERING& CHEMICAL TECHNOLOGY)
(CHOICE BASED CREDIT SYSTEM) EXAMINATION OF WINTER 2020

PROGRAMME (ONLINE)#

TIME: 11.30 am to 12.30 pm

Branch	Date and Day	
	08-04-2021 Thursday	10-04-2021 Saturday
Chemical Engineering	Elective IV (Nano Technology)	Project Planning & Management
Food Technology	Elective IV (Nano Technology)	Project Planning & Management
Oil Technology	Elective IV (Nano Technology)	Project Planning & Management
Petrochemical Technology	Elective IV (Nano Technology)	Project Planning & Management
Paint Technology	Elective IV (Nano Technology)	Project Planning & Management

General Instructions:

1. The students have to appear online examination on Moodle
2. Students have to answer 40 questions in one hour as per schedule.
3. All questions are compulsory.

Director
Laxminarayan Institute of Technology, Nagpur.

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
LAXMINARAYAN INSTITUTE OF TECHNOLOGY, NAGPUR
SECOND SEMESTER M. TECH (CHEMICAL ENGINEERING)
(CHOICE BASED CREDIT SYSTEM) EXAMINATION OF WINTER 2020

PROGRAMME (ONLINE)#

TIME: 11.30 AM to 12.30 PM

Day / Date	01-04-2021	03-04-2021	05-04-2021	06-04-2021	07-04-2021
Branch	Thursday	Saturday	Monday	Tuesday	Wednesday
Chemical Engineering	Advanced Separation Processes	Advanced Process Dynamics & Control	Advanced Biochemical Engineering	Elective III	Research Methodology
Food Technology	Advances in Food Science & Engineering	Food Biotechnology	Food safety & Food regulations	Elective III	Research Methodology
Oil Technology	Technology of Soaps, Detergents & Surfactants	Technological Advancement of Cosmetics & Allied Products	Modification of Oil & Fat Products including Surface Coatings	Elective III	Research Methodology
Petrochemical Technology	Multicomponent Distillation	Process Equipment & Piping Design	Petroleum Specialty Products	Elective III	Research Methodology
Paint Technology	Manufacturing Methods, Machinery & Planning	Processing, Application & Technology of Inks	Application, Evaluation of Surface Coating & Industrial Waste Treatment	Elective III	Research Methodology

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