Dean Academic,

GURU NANAK DEV ENGINEERING COLLEGE, LUDHIANA
DEPARTMENT OF MECHANICAL & PRODUCTION ENGINEERING.

MER PE 35-A 436

Date 30-09-2021

Following is the time-table for detain students for the session July-21-Dec-21.

S. no	URN	Name of the student	S e m	Subject code of Detain ed Course	Name of the detained subject	Subject code of offered detaine d course	Subject name of offered detained course	Time table	Teacher
1	1805670	Kaushal Raj	5	PCME- 114	Industrial Automation and Robotics	PCME- 114	Industrial Automation and Robotics	Monday 11:30-12:30 G10 Tuesday 3:30-4:30 F111 Thursday 2:30-3:30 G10	Harnam Singh
2.	1805653	Himanshu Singh	3	LPCM E-102	Engineering Material and Metallurgy Lab	LPCME -102	Engineering Material and Metallurgy Lab	Tuesday 9:30-11:30 EMM LAB	Gurmeet Kaur
3	1805674	Lovepreet Singh	3	LPCM E-103	Manufacturing Process Lab	LPCME -103	Manufacturing Process Lab	Friday 12:30-2:30 Workshop	Lakhvir Singh
4	1805671	Kulbir Singh	5	PCME- 114	Industrial Automation and .Robotics	PCME- 114	Industrial Automation and Robotics	Monday 11:30-12:30 G10 Tuesday 3:30-4:30 F111	Harnam Singh
						-Agr	v	Thursday 2:30-3:30 G10	

ME4 PE/35-A/436 Dr 30-9-29

5	1805631	Dev Karan Dhunna	5	PCME- 114	Industrial Automation and Robotics	PCME- 114	Industrial Automation and Robotics	Monday 11:30-12:30 G10	Harnam Singh
		1.					500,000,000,000	Tuesday 3:30-4:30 F111	
	× 1/01							Thursday 2:30-3:30 G10	
6	1806061	Saurabh Suman	3	PCME- 104	Machine Drawing and Computer Aided Design	PCME- 104	Machine Drawing and Computer Aided Design	Tuesday 12:30-3:30 S203	Prem Singh
								Thursday 9:30-11:30 \$207	
7	1805610	Aniesh Thakur	5	PCME- 114	Industrial Automation and Robotics	PCME- 114	Industrial Automation and Robotics	Monday 11:30-12:30 G10 Tuesday 3:30-4:30	Harnam Singh
							•	F111 Thursday 2:30-3:30 G10	
8	1805684	Navneet Kumar	3	LPCM E-103	Manufacturing Process Lab	LPCME -103	Manufacturing Process Lab	Friday 12:30-2:30 Workshop	Lakhvir Singh
9	1806066	Suman Kumar	3	LPCM E-102	Engineering Material and Metallurgy Lab	LPCME -102	Engineering Material and Metallurgy Lab	Tuesday 9:30-11:30 EMM LAB	Gurmeet Kaur
10	1806066	Suman Kumar	.3	PCME- 103	Manufacturing Process	PCME- 103	Manufacturing Process	Monday 3:30-4:30 G9	Shehbaaz Singh
								Tuesday 3:30-4:30 G9	
						***		Wednesday 10:30-11:30 G9	

MERPE/35-A/436 OF 30-9-24

	34								D 6: 1
11	1806066	Suman Kumar	3	PCME- 104	Machine Drawing and Computer Aided Design	PCME- 104	Machine Drawing and Computer Aided Design	Tuesday 12:30-3:30 S203 Thursday 9:30-11:30 S207	Prem Singh
12	1806066	Suman Kumar	5	PCME- 114	Industrial Automation and Robotics	PCME- 114	Industrial Automation and Robotics	Monday 11:30-12:30 G10 Tuesday 3:30-4:30 F111 Thursday 2:30-3:30 G10	Harnam Singh
13	1707030	Kanav Malhotra	3	PCME- 101	Thermodynamic	PCME- 101	Thermodynamic	Monday 1:30-2:30 G9 Wednesday 12:30-1:30 G9	Harmeet Singh
						1	19	2:30-3:30 G9	
14	1707030	Kanav Malhotra	3	LPCM E-102	Engineering Material and Metallurgy Lab	LPCME -102	Engineering Material and Metallurgy Lab	Tuesday 9:30-11:30 EMM LAB	Gurmeet Kaur

Pf. & Head

CC: 1) Pf. Kanwalpreet Singh Sahni to upload in Deptt Website (both in PE and ME department)