

M4P/14/2751  
10/11/2022

**GURU NANAK DEV ENGINEERING COLLEGE**

Department of Production Engineering

**Revised 2<sup>nd</sup> Sessional Date Sheet**

B.Tech. (Production Engg.) and M.Tech. (Production Engg.)

Date	TIME	B.Tech. (Production Engineering)			M.Tech. (Prod. Engg.) 1 <sup>st</sup> Sem.	M.Tech. (Prod. Engg.) 3 <sup>rd</sup> Sem.
		3 <sup>rd</sup> Sem.	5 <sup>th</sup> Sem.	7 <sup>th</sup> Sem.		
14-11-2022 (Mon)	9:00-10:30 AM	Industrial Engineering (ESMP-101)	Machining Science (PCPE-113)	-----	Product Design and Development (MPE-108)	-----
	12:45-02:15 PM	Operations Management (HSMMP-101)	Inspection & Quality Control. (PCPE-110)	Quality & Reliability Engineering (PEPE-134)	Research Methodology and IPR (MRM-101)	-----
15-11-2022 (Tues.)	9:00-10:30 AM	-----	-----	-----	Audit course	-----
	12:45-02:15 PM	Machine Drawing (PCMP-102)	Engineering Metrology (PCPE-112)	Organizational Behavior (PEPE-140)	-----	Material Management (MEP-118)
16-11-2022 (Wed.)	12:45-02:15 PM	Thermal Engineering (PCMP-103)	Industrial Automation & Robotics (PCPE-109)	Total Productive Maintenance (PEPE-140)	Jig Fixture and Press Design (MPE-106)	-----
17-11-2022 (Thurs.)	12:45-02:15 PM	Material Science (BSMP-101)	Metal Forming (PCPE-111)	-----	Advanced Metal Forming (MPE-101)	-----
18-11-2022 (Fri.)	9:00-10:30 AM	-----	-----	Open-Elective (9:00-10:30 AM)	-----	Open-Elective (9:00-10:30 AM)
	12:45-02:15 PM	Strength of Material (PCMP-101)	Tool & Cutter Design (PEPE-102)	-----	Advanced Metal Casting (MPE-102)	-----

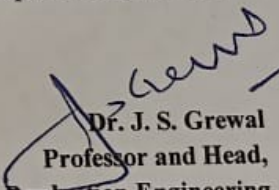
*J. S. Gaur*

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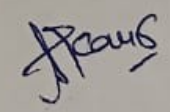
Date	TIME	B.Tech. (Mechanical Engineering)			M.Tech. (Mech. Engg.)
		3 <sup>rd</sup> Sem.	5 <sup>th</sup> Sem.	7 <sup>th</sup> Sem.	3 <sup>rd</sup> Sem.
14-11-2022 (Mon)	9:00-10:30 AM	Manufacturing Processes PCME-103	Finite Element Method PCME-110	-----	
	12:45-02:15 PM	Engineering Mechanics ESME-101	Mechanical Measurement and Control PCME-113	Elective – III	
15-11-2022 (Tues.)	12:45-02:15 PM	Thermodynamics PCME-101	Heat Transfer PCME-112	Environmental Science	Product Design and Development (MME-142)
16-11-2022 (Wed.)	12:45-02:15 PM	Strength of Materials PCME-102	Operation Research HSMME-101	Elective – IV	-----
17-11-2022 (Thurs.)	12:45-02:15 PM	Machine Drawing and Computer Aided Design PCME-104	Design of Machine Elements PCME-111	-----	-----
18-11-2022 (Fri.)	9:00-10:30 AM	-----	-----	<b>Open-Elective (9:00-10:30 AM)</b>	<b>Open-Elective (9:00-10:30 AM)</b>
	12:45-02:15 PM	Engineering Materials and Metallurgy PCME-105	Industrial Automation and Robotics PCME-114	-----	-----

**NOTE: 1. MST-II will be conducted offline, For Open elective & Audit course of UG/PG kindly check the DATESHEET of respective department.**

**2. Time Slot for Open elective UG/PG (9:00-10:30 AM).**

  
**Dr. J. S. Grewal**  
**Professor and Head,**  
**Department of Mechanical & Production Engineering**

Distribution: - 1. DNB 2. Dean Academics 3. Pf. Kanwalpreet Sahni & Pf. Chamkaur Jindal to upload on website.

  
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