

PANJAB UNIVERSITY

Notification No. Pre. Ph.D. Course Work (Mechanical) 2024-1

Result of the Pre. Ph.D. Course Work (Mechanical Engineering) Examination, 2024

Result of each candidate is notified as shown in the column of result. "S" means Satisfactory and "X" means Unsatisfactory.

Sub-Code Subject Name

Compulsory Subjects

RS-9001 Research Methodology
RS-9002 Research Seminar
RS-9003 Research & Publication Ethics

Maximum Marks :- 300

Choose any One Elective Subject

ME-9201 Advance Heat Transfer
ME-9202 Non Conventional Machining
ME-9203 Continuum Mechanics
ME-9204 Finite Element Methods
ME-9205 Composite Materials

Sub-Code

Subject Name

ME-9206 Optimization Techniques
ME-9207 Design of Experiments
ME-9208 Material Characterization
ME-9209 Additive Manufacturing
ME-9210 Machine Learning

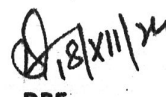
<u>Roll No.</u>	<u>Enrolment No.</u>	<u>Regd. No.</u>	<u>Candidate's Name</u>	<u>Father's Name</u>	<u>Mother's Name</u>	<u>Result</u>
<u>National Institute of Technical Teachers' Training & Research, Sector-26, Chandigarh</u>						
1	23-24/447	52421005052	GURWINDER SINGH	GURMIT SINGH	RAVINDERPAL KAUR	S


Total: - 01
Chandigarh
December 19, 2024


OSE



ARE


DRE


(Prof. Jagat Bhushan)
Controller of Examinations