

Home >> Himachal Pradesh >> Himachal Pradesh Technical University

Himachal Pradesh Technical University

B.Tech 5th Semester Regular & Re-appear (CBCS) Dec, 2023 (CE)

Personal Details			
Roll No.	21010101045		
Student Name	PINKI DEVI		
Father's Name	PRAKASH CHAND		

Marks Details			
Subject	Subject Code	Credit	Grade
Limit State Design of Concrete Structures - I	CE-501	3	F
Structural Analysis-II	CE-502	4	D
Geotechnical Engg.-II	CE-503	3	F
Mechanics of fluids-II	CE-504	4	F
Environment Engg-I	CE-505	3	F
Transportation Engg.-I	CE-506	4	D
Basics of Operating Systems	CS-507	2	—
Non-Conventional Electrical Power Generation	EE-507	2	—
Elements of Civil Engg.	CE-508	2	—
Geotextiles	TE-507	2	—
Automobile Engg.	ME509	2	—
Value Engg.	ME-510	2	—
Non-Conventional Electrical Power Generation	EEE-508	2	—
Microprocessor & Peripherals	EC-509	2	—
Transportation Engg. Lab -I	CE-511	1	E
Environmental Engg.Lab-I	CE-512	1	A
Computer Aided Design Practice Lab-I	CE-513	1	B

Final Result	
SGPA	2.33
CGPA	3.85
Result	CE-501 , CE-503 , CE-504 ,CE-505 ,

Search Another Roll No.

Print This Page

Disclaimer : Though we have taken utmost care in publication of the Results / Information at IndiaResults.com. We are not responsible for any inadvertent error that may have crept in the data / results being published on the Internet. This is being published on the net just for immediate information to the examinees. Board/University Original Certificate should only be treated authentic & final in this regard. Please read our complete [Disclaimer](#).

SELECT STATE

Andhra Pradesh
Arunachal Pradesh
Assam
Bihar
Chhattisgarh
Delhi
Goa
Gujarat
Haryana
Himachal Pradesh
Jammu & Kashmir
Jharkhand
Karnataka
Kerala
Madhya Pradesh

Maharashtra
Manipur
Meghalaya
Mizoram
Nagaland
Odisha
Punjab
Rajasthan
Sikkim
Tamil Nadu
Telangana
Tripura
Uttar Pradesh
Uttarakhand
West Bengal

OVERVIEW

Home
About us
Contact Us
Site Map
Careers
Advertise with us
Privacy Policy
Disclaimer
RSS

QUICK LINKS

Boards
Competitive Examination
Recruitments
Universities

Blog
Results360

