Home >> Himachal Pradesh >> Himachal Pradesh Technical University

Himachal Pradesh Technical University

B.Tech 1st Sem CSE (CBCS) Regular & Re-appear December, 2022

Pers	sonal Details			
Roll No.	22011203016	22011203016		
Student Name	KARANTHAKUR	KARANTHAKUR		
Father's Name	RAJ KUMAR	RAJ KUMAR		
Ma	arks Details			
Subject	Subject Code	Credit	Grade	
English Communication Skills	HS101	2	В	
Engineering Mathematics-I	MA101	4	F	
Engineeirng Physics	PH101	4	F	
Engineering Mechanics	ME101	3	F	
Introduction to Computer Fundamental and Programming in C++	CS101	3	F	
Engineering Drawing & Graphics	ME-102	3	В	
Environmental Science	HS-102	2	F	
Communication Lab.	HS-111	1	А	
Applied Physics Lab.	PH-111	1	Α	
Computer Programming Lab.	CS-111	1	E	
Fi	nal Details			
SGPA	2.50			
CGPA CGPA	2.50	2.50		
Result	MA-101, PH-101 ,ME-101	MA-101, PH-101 ,ME-101 ,CS-101 ,HS-102 ,		
		While every care has been taken in preparing the result , possibility of		
Note		inadvertent error cannot be ruled out .The H.P.T.U reserve the right to rectify the same at any stage.		
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		OVERVIEW	QUICK LINKS
Andhra Pradesh Arunachal Pradesh Assam Bihar Chhattisgarh Delhi Goa Gujarat Haryana Hmachal Pradesh Jammu & Kashmir Jharkhand Kamataka Kerala Madhya Pradesh	Maharashtra Manipur Meghalaya Mizoram Nagaland Odisha Punjab Rajashan Sikkim Tamil Nadu Telangana Tripura Uttar Pradesh Uttarakhand West Bengal	Home About us Contact Us Site Map Careers Advertise with us Privacy Policy Disclaimer RSS	Boards Competitive Examination Recruitments Universities Blog Results 360