

# NATIONAL INSTITUTE OF TECHNOLOGY, KURUKSHETRA

Re-Appear Notification for Result of BACHELOR OF TECHNOLOGY II Semester ,Computer Engineering  
examinations  
May/June -2020

The Result of the following candidates who appeared in BACHELOR OF TECHNOLOGY II Semester ,Computer Engineering examination of this Institute held in May/June -2020 is declared as under:-

**Note: SGPA shown means Pass and "R" means Reappear**

## RL(A) For Result Late (Award)

Sr. No.	Subjects	Code No.
1	Integral Calculus and Difference Equations	MAIR 12
2	Physics-II	PHIR 14
3	Chemistry	CHIR 14
4	Economics for Engineers	HSIR 12
5	Digital System Design	CSPC 10
6	Data Structures	CSPC 12
7	Object Oriented Programming Using C++	CSPC 14
8	Engineering Graphics (Web Designing)	CSIR 12
9	Sports/NCC/Yoga.	SWIR12

Sr. No.	Roll No.	Name	F_Name	SGPA
1	11812004	VARUN KUMAR	HARI SINGH	Re. CSPC 12(Int) ✓
2	11812005	JAYANT KUMAR NAIK	DHRUBA CHARAN NAIK	6.5000 ✓
3	11812006	NITIN	AZAD SINGH	5.7143 ✓
4	11812052	VIPIN KUMAR	RAMESH KUMAR	Re. CSPC 12(Int) ✓
5	11812062	AMAN KUMAR RANA	SHER SINGH RANA	Re. CSPC 12(Int + End) ✓
6	11812065	KARRA SHARMILA	KARRA RAMA KRISHNA RAO	7.0357 ✓
7	11812070	HIMANSHI JANGRA	JAI NARAYAN	Re. MAIR 12(End), HSIR 12(End), CSPC 12(Int + End) ✓
8	11812083	SHUBHAM DUHAN	RAMCHANDER	Re. CSPC 12(Int) ✓
9	11812084	PRAJWAL SINGH TOMAR	KALYAN SINGH TOMAR	6.9286 ✓
10	11822002	ABHISHEK KUMAR SAH	RAM BABU SHAH	5.5000 ✓
11	11822003	KRISHNA KUMAR YADAV	HIRDAY NARAYAN YADAV	Re. CSPC 12(Int) ✓

*lie*

*R*

*due*  
*06/10/2020*

# NATIONAL INSTITUTE OF TECHNOLOGY, KURUKSHETRA

Re-Appeal Notification for Result of BACHELOR OF TECHNOLOGY II Semester ,Computer Engineering  
examinations  
May/June -2020

12

11822005

ABHISHEK CHAUDHARY


RAJENDRA CHAUDHARI

Re. CSPC 12(Int) ✓

**All efforts have been made to publish this result after checking the entries properly. However, the result can stand revised in case some discrepancy is observed.**

Date :  
Kurukshetra

  
Joint Registrar  
( Examinations)

  
Prof. In-Charge  
( Examinations)





