INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, BHOPAL

REGISTRATION FORM

(Session - Odd, 2021 - 2022)

Course To Which Registration Sought : B Tech   **Registration Date : 18/08/2021**

Scholar No :	**19U01049**
Semester	V
Department	Electronics & Communication Engineering
Course	Electronics & Communication Engineering
Candidate Name	ARYAN SINGH
Father/Guardian Name	RISHI PAL SINGH
Category	Un reserved
E-mail	cool_aryansingh@rediffmail.com **Contact No** 7987715094
Residential Status	Day Scholar
Present Address	New Teaching Block, BHOPAL, Bhopal, MADHYA PRADESH, India - 462003
Payment Details :	
Fee Paid	Rs. 5000 **Payment No** DUF2741479
Payment Date	17/07/2021

REGISTRATION FORM

Signature of Student

Eligibility Checked for :

B Tech, Electronics & Communication Engineering, Electronics & Communication Engineering   V - Semester

**ASST. REGISTRAR
(Admission)**

Enclosures to be enclosed :

1. Fee submission receipt

2. Copy of Mark sheets

INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, BHOPAL

Examination Result
November - 2020

Degree	B Tech
Specialization	Electronics & Communication Engineering
Scholar No.	19U01049
Semester	III
Academic Year	2020 - 2021
Name of Candidate	ARYAN SINGH
Status	Regular Exam

Name of Subject	Subject Code	Total Credit	Earned Credit	Grade
Mathematics III	MTH 211[Theory]	4	4	A+
Electronic Devices and Circuits	ECE 211[Theory]	3	3	A+
Digital Logic and Design	ECE 212[Theory]	3	3	A+
Network Analysis	ECE 213[Theory]	3	3	A+
Signals and Systems	ECE 214[Theory]	4	4	A
Electronic Devices and Circuits	ECE 211[Practical]	1	1	A+
Digital Logic and Design	ECE 212[Practical]	1	1	A+
Network Analysis	ECE 213[Practical]	1	1	A+
Electronic Workshop	ECE 216[Practical]	2	2	B+

SGPA	CGPA	Result
9.64	--	Pass

INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, BHOPAL

Examination Result
April - 2021

Degree	B Tech
Specialization	Electronics & Communication Engineering
Scholar No.	19U01049
Semester	IV
Academic Year	2020 - 2021
Name of Candidate	ARYAN SINGH
Status	Regular Exam

Name of Subject	Subject Code	Total Credit	Earned Credit	Grade
Linear Integrated Circuits	ECE 221[Theory]	4	4	A+
Micro-Processors and Micro-Controllers	ECE 222[Theory]	3	3	A+
Analog and Digital Communication	ECE 223[Theory]	3	3	A+
Database Management System	ECE 224[Theory]	3	3	A
Probability Theory and Random Process	ECE 225[Theory]	4	4	A
Micro-Processors and Micro-Controllers	ECE 222[Practical]	1	1	A
Analog and Digital Communication	ECE 223[Practical]	1	1	A
Database Management System	ECE 224[Practical]	1	1	A+
Entrepreneurship Development	ECE 226[Practical]	2	2	B+
Community Services	ECE 227[Practical]	0	0	Satis fy

SGPA	CGPA	Result
9.41	9.53	Pass