



OFFICIAL TRANSCRIPT

Dated 10 Aug 2016

Ref. No. 9323745/1

This is to certify that Mr./Ms. **Mayank Roy S/o/D/o Sh. Chandrika Prasad Singh** has passed **Bachelor of Technology (Electronics & Communication Engg.)** from **Swami Vivekanand Institute of Engineering & Technology, Ram Nagar, Banur** an affiliated college of this University, under University Roll No. **1253885**. The detail of marks are given as under:-

FIRST Semester 101462141 Apr-2013				SECOND Semester 102288654 April-2014			
Subject Name	TP	OM	MM	Subject Name	TP	OM	MM
Engineering Mathematics-I (BTAM-101)	T	43	100	Engineering Mathematics-II (BTAM-102)	T	58	100
Basic Electrical and Electronics Engineering (BTEE-101)	T	44	100	Engineering Chemistry (BTCH-101)	T	66	100
Basic Electrical and Electronics Engineering Laboratory (BTEE-102)	P	34	50	Engineering Chemistry-Lab (BTCH-102)	P	47	50
Communicative English (BTHU-101)	T	47	100	Fundamentals of Computer Programming and IT (BTCS-101)	T	67	100
Communicative English Laboratory (BTHU-102)	P	31	50	Fundamentals of Computer Programming and IT-Lab (BTCS-102)	P	43	50
Manufacturing Practice (BTMP-101)	P	58	100	Elements of Mechanical Engineering (BTME-101)	T	69	100
Engineering Physics (BTPH-101)	T	56	100	Engineering Drawing (BTME-102)	T	63	100
Engineering Physics Laboratory (BTPH-102)	P	30	50	Engineering Computer Graphics-Lab (BTME-103)	P	38	50
Human Values and Professional Ethics (HVPE-101)	T	57	100	Environmental Science (EVSC-101)	T	75	100
TOTAL		400	750	General Fitness (GF2)	P	98	100
THIRD Semester 103816472 Apr-2016				TOTAL		624	850
Subject Name	TP	OM	MM	FOURTH Semester 102376876 April-2014			
Engineering Mathematics-III (BTAM-301)	T	49	100	Subject Name	TP	OM	MM
Object Oriented Programming Using C++ (BTCS-305)	T	71	100	Analog Communication Systems (BTEC-401)	T	63	100
Analog Devices & Circuits (BTEC-301)	T	63	100	Signal & Systems (BTEC-402)	T	75	100
Digital Circuit and Logic Desing (BTEC-302)	T	63	100	Electromagnetics & Antennas (BTEC-403)	T	70	100
Network Analysis and Synthesis (BTEC-303)	T	61	100	Electronic Measurement & Instrumentation (BTEC-404)	T	74	100
Lab Analog Devices & Circuits (BTEC-304)	P	43	50	Pulse Wave Shaping and Switching (BTEC-405)	T	68	100
Lab Digital Circuit and Logic Design (BTEC-305)	P	43	50	Lab Analog Communication Systems (BTEC-406)	P	47	50
Lab Object Oriented Programming (BTEC-309)	P	38	50	Lab Electronic Measurement & Instrumentation (BTEC-407)	P	44	50
Workshop Training (WT-3)	P	52	100	Lab Signal & Systems using MATLAB/Mentor DSP (BTEC-408)	P	42	50
TOTAL		483	750	Linear Control Systems (BTEE-402)	T	73	100
FIFTH Semester 102624243 Nov-2014				General Fitness (GF5)	P	96	100
Subject Name	TP	OM	MM	TOTAL		652	850
Data Structures (BTCS-304)	T	83	100	SIXTH Semester 102996465 April-2015			
Digital Communication System (BTEC-501)	T	82	100	Subject Name	TP	OM	MM
Digital Signal Processing (BTEC-502)	T	74	100	Operating Systems (BTCS-401)	T	71	100
Linear Integrated Circuit (BTEC-503)	T	83	100	Microwave & Radar Engineering (BTEC-601)	T	78	100
Microprocessors & Microcontrollers (BTEC-504)	T	88	100	Wireless Communication System (BTEC-602)	T	86	100
Lab Digital Signal Processing (BTEC-505)	P	47	50	Engineering Economics & Industrial Management (BTEC-603)	T	72	100
Lab Linear Integrated Circuit (BTEC-506)	P	48	50	VLSI Design (BTEC-604)	T	78	100
Lab Digital Communication System (BTEC-507)	P	46	50	Lab VLSI (BTEC-605)	P	46	50
Lab Hardware Programme & Interfacing (BTEC-508)	P	48	50	Lab Microwave Engineering (BTEC-606)	P	47	50
Industrial Training (Ind, Trg-5)	P	93	100	Micro Electronics (BTEC-902)	T	78	100
TOTAL		692	800	General Fitness (GF)	P	98	100
SEVENTH Semester 103269813 Nov-2015				TOTAL		654	800
Subject Name	TP	OM	MM	EIGHTH Semester 103578139 Apr-2016			
Computer Networks (BTCS-403)	T	85	100	Subject Name	TP	OM	MM
Embedded Systems (BTEC-701)	T	74	100	Industrial Oriented Project /Industrial /Institutional Training (BTIOPT)	P	430	500
Optical Communication (BTEC-702)	T	79	100	Software Training (BTST-801)	P	205	250
Lab Wireless and Optical Systems & Networks (BTEC-703)	P	47	50	TOTAL		635	750
Lab Embedded Systems (BTEC-704)	P	48	50				
Major Project (BTEC-705)	P	144	150				
Satellite Communication (BTEC-910)	T	70	100				
Robotics (BTEC-917)	T	73	100				
General Fitness (GF)	P	97	100				
TOTAL		717	850				

Total Marks Obtained: **4857**

Total Maximum Marks: **6400**

Notice:- Medium of Instruction is English

EDP Cell

Prepared By:

Checked By:

Ar

Ar

Ar

AR(Exams)

Dy. Controller of Exams

Controller of Examinations

Note: 1. This document is issued through the login of the student and need to be printed on Exclusive Bond Paper (Legal Size) with color printer.

2. This document can be verified online by scanning 2D bar-code (top right corner) using smart phone having internet connection.