

Enrolment No. 50DE/97/02

जवाहरलाल नेहरू विश्वविद्यालय
नई दिल्ली

Jawaharlal Nehru University

New Delhi

(Military College of Telecommunication Engineering, Alhwa)

Upon the recommendation of the Academic Council
hereby confers the Degree of

Bachelor of Technology

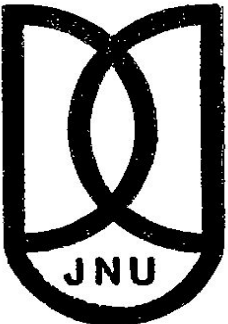
On HMBMB Herath
who has successfully completed in the year 2010 the requirements prescribed
under the Ordinance for the award of this degree.

Discipline :

*Telecommunication Engineering and
Information Technology*

Given this day under the seal of the University at New Delhi in the Republic of
India.

The



UR
Registrar

True Copy
Harshani Jayasingha
Attorney-at-Law & Notary Public
Commissioner for Oaths, Company Secretary
Legal Officer
Central Environmental Authority
No. 104, Denzil Kobbekaduwa Mawatha,
Battaramulla.

Madan
Vice-Chancellor



JAWAHARLAL NEHRU UNIVERSITY
CENTRE : COLLEGE OF MILITARY ENGINEERING, PUNE
&
MILITARY COLLEGE OF TELECOMMUNICATION ENGINEERING, MHOW
THREE YEAR INTEGRATED B. Tech DEGREE IN
TELECOMMUNICATION ENGINEERING & INFORMATION TECHNOLOGY
GRADE SHEET

OVERALL DURATION : 02 JULY 2007 - 26 JUNE 2010

Name : Maj HMBMB Herath

Course Ser No. : SODE 97

Subject	Credit	Grade	Subject	Credit	Grade
SEMESTER 1			SEMESTER 4		
1. Measurement Technique & Instrumentation	3	AO	1. Tele Access Network Devices & Equipments	2	AM
2. Material Science	1	BP	2. Object Oriented Programming	2	CP
3. Engineering Mathematics - I	3	BP	3. Data Structure	2	BO
4. Electric & Magnetic Circuits	3	AM	4. RDBMS & SQL	2	BP
5. Electronic Components & Devices	3	BP	5. Analog Communication	2	AM
6. Engineering Mathematics - II	3	AO	6. Microwave Engineering	3	BP
7. Electrical Machines & Power Systems	4	AM	7. Digital Communication	3	AM
8. NSA/ Field Work	1	AM	8. NSA/ Field Work	1	AM
SEMESTER 2			SEMESTER 5		
1. Engineering Mathematics - III	3	AO	1. Radio, RR Equipment & Techniques	3	AM
2. Mathematics for Communication	2	AP	2. Digital Signal Processing	3	AO
3. Operational Research & Management	2	AM	3. Satellite & Optical Fibre Communication	3	AO
4. Control Systems	3	AP	4. Telecommunication & Switching Networks	2	BP
5. Network Analysis & Synthesis	3	AO	5. Computer Communication & Networks	3	BP
6. Computer Architecture & Organization	2	AM	6. Operating Systems	2	CP
7. Electronics Circuits - I	4	AO	7. Library Research Project	1	AO
8. Workshop Technology	1	AM	8. Technical Training Camp - I	1	AO
9. NSA / Field Work	1	AO	9. NSA / Field Work	1	AM
SEMESTER 3			SEMESTER 6		
1. Electronic Circuits - II	4	AM	1. Signal Communication Planning	1	BM
2. Electromagnetic Theory and Wave Propagation	3	BM	2. Modern Communications Techniques - I	2	AM
3. Digital Circuits	4	AM	3. Modern Communications Techniques - II	3	AM
4. Microprocessor Theory	4	BO	4. Network Security	1	AM
5. Communication Theory	3	BM	5. Final Project	7	AO
6. Line Transmission & Antenna Theory	3	AM	6. Technical Training Camp - II	2	AM
7. NSA / Field Work	1	BO	7. NSA/ Field Work	1	AO
			TOTAL CREDIT		
			117		
FGPA		6.78	Placed in		Lower First Class

Semesters 1 and 2 completed at College of Military Engineering, Pune and
 Semesters 3, 4, 5 and 6 at Military College of Telecommunication Engineering, Mhow.

Prepared by

Checked by

(Maj Prabhat Deswal)
 DSCoord (Exam)

(Lt Col A Shandilya)
 DSCoord (Trg)

D. S. Manojan
 Advisor (Defence)
 Jawaharlal Nehru University

New Delhi
 Date 23 Jun 2010

Jawaharlal Nehru University
 New Delhi