



MADURAI KAMARAJ UNIVERSITY

B E DEGREE EXAMINATION

BRANCH: ELECTRONICS AND COMMUNICATION ENGINEERING

PJS 029537

STATEMENT OF MARKS

NAME OF THE CANDIDATE		REGISTER NO.	CENTRE NO.	COLLEGE OF STUDY		EXAM M & YR.	DATE OF PUBLICATION												
KALIANA PRAGASH K		A1307912	515	BHARATH NIKETAN ENGINEERING COLLEGE, SUKKUVANPATTI		APR 2004	18-JUN-2004												
SUB CODE	SUBJECT DESCRIPTION	MAX. MARK			MARKS OBTAINED			SUB CODE	SUBJECT DESCRIPTION	MAX. MARK			MARKS OBTAINED						
		I	E	T	I	E	T			R	M/YR	I	E	T	I	E	T	R	M/YR
611	TECHNICAL COMMUNICATION ENGLISH	020	080	100	014	037	051	P	A01	6J2	MICROWAVE ENGINEERING	020	080	100	015	054	069	P	A03
612	MATHEMATICS	020	080	100	010	036	046	P	A01	6J3	INFORMATION THEORY AND CODING	020	080	100	017	036	053	P	A03
613	APPLIED PHYSICS	020	080	100	015	037	052	P	N02	6J4	MICROPROCESSOR AND INTERFACING TECHNIQUES	020	080	100	016	039	055	P	A03
614	APPLIED CHEMISTRY	020	080	100	016	046	062	P	A01	6J5	COMPUTER COMMUNICATION	020	080	100	018	049	067	P	A03
615	BASIC CIVIL AND MECHANICAL ENGINEERING	020	080	100	011	036	047	P	A01	6J6	MEASUREMENTS AND INSTRUMENTATION	020	080	100	017	038	055	P	A03
616	BASIC ELECTRICAL AND ELECTRONICS ENGINEERING	020	080	100	016	053	069	P	N02	6J7	MICROPROCESSOR AND INTERFACING LAB	020	080	100	017	059	076	P	A03
617	BASIC COMPUTER AND COMMUNICATION ENGINEERING	020	080	100	016	036	052	P	A01	6J8	SIGNAL PROCESSING LAB	020	080	100	017	067	084	P	A03
618	ENGINEERING DRAWING AND GRAPHICS	020	080	100	015	036	051	P	A01	7J1	PC & PC BASED SYSTEMS	020	080	100	017	037	054	P	N03
61A	PHYSICAL SCIENCES LABORATORY	020	080	100	015	059	074	P	A01	7J2	OPTICAL COMMUNICATION	020	080	100	018	036	054	P	N03
61B	COMPUTER SCIENCE LABORATORY	020	080	100	013	076	089	P	A01	7J3	ADVANCED MICROPROCESSORS AND MICROCONTROLLERS	020	080	100	019	052	071	P	N03
61C	WORKSHOP	020	080	100	012	059	071	P	A01	7J4	INTERNET AND WEB TECHNOLOGY	020	080	100	015	036	051	P	N03
61D	PERSONALITY DEVELOPMENT	020	080	100	014	049	063	P	A01	7J7	MICROCONTROLLER PROGRAMMING AND PC LAB	020	080	100	019	072	091	P	N03
3J1	MATHEMATICS - III	020	080	100	015	046	061	P	A03	7J8	MICROWAVE AND OPTICAL ENGINEERING LAB	020	080	100	020	072	092	P	N03
3J2	UNIX & C	020	080	100	017	039	056	P	N03	7JA	MOBILE COMMUNICATION	020	080	100	016	038	054	P	N03
3J3	NETWORK THEORY	020	080	100	014	037	051	P	A02	7JM	INTEGRATED SERVICES DIGITAL NETWORK	020	080	100	019	051	070	P	N03
3J4	DIGITAL CIRCUITS AND DESIGN	020	080	100	017	036	053	P	A02	8J1	ENGINEERING ECONOMICS AND RESOURCE MANAGEMENT	020	080	100	020	045	065	P	A04
3J5	ELECTROMAGNETIC FIELD THEORY	020	080	100	015	040	055	P	N02	8J2	ADVANCED COMMUNICATION SYSTEMS	020	080	100	020	045	065	P	A04
3J6	ELECTRONIC DEVICES AND CIRCUITS	020	080	100	016	036	052	P	A02	8J3	MEDICAL ELECTRONICS	020	080	100	019	056	075	P	A04
3J7	COMPUTER PROGRAMMING LAB - I	020	080	100	019	051	070	P	N01	8J4	DIGITAL IMAGE PROCESSING	020	080	100	019	040	059	P	A04
3J8	ELECTRONIC DEVICES AND CIRCUITS LAB	020	080	100	017	066	083	P	N01	8J5	PROJECT & VIVA-VOCE	040	160	200	037	147	184	P	A04
4J1	MATHEMATICS - IV	020	080	100	014	049	063	P	N02	8JB	SATELLITE COMMUNICATION SYSTEMS	020	080	100	020	058	078	P	A04
4J2	OBJECT ORIENTED AND VISUAL PROGRAMMING	020	080	100	018	036	054	P	A02	8JK	MULTIMEDIA	020	080	100	018	049	067	P	A04
4J3	SIGNALS AND SYSTEMS	020	080	100	015	037	052	P	N02										
4J4	ANALOG COMMUNICATION	020	080	100	015	036	051	P	N02										
4J5	TRANSMISSION LINES AND WAVEGUIDES	020	080	100	016	036	052	P	A02										
4J6	SOLID STATE CIRCUITS	020	080	100	019	037	056	P	A02										
4J7	COMPUTER PROGRAMMING LAB - II	020	080	100	020	076	096	P	A02										
4J8	SOLID STATE CIRCUITS LAB	020	080	100	019	072	091	P	A02										
5J1	DIGITAL COMMUNICATION	020	080	100	017	037	054	P	A03										
5J2	DIGITAL SIGNAL PROCESSING	020	080	100	019	042	061	P	A03										
5J3	ANTENNAS AND PROPAGATION	020	080	100	019	036	055	P	N02										
5J4	LINEAR INTEGRATED CIRCUITS AND APPLICATIONS	020	080	100	016	036	052	P	N02										
5J5	ADVANCED DIGITAL SYSTEM DESIGN	020	080	100	018	036	054	P	N02										
5J6	ELECTRICAL ENGINEERING AND CONTROL SYSTEMS	020	080	100	017	036	053	P	N02										
5J7	LINEAR AND DIGITAL ICS LAB	020	080	100	018	057	075	P	N02										
5J8	COMMUNICATION LAB	020	080	100	018	053	071	P	N02										
6J1	NUMERICAL METHODS AND FUZZY LOGIC	020	080	100	013	048	061	P	A03										
										GRAND TOTAL THIRD SEMESTER TO EIGHTH SEMESTER IS 4800 (EXCLUDING FIRST YEAR)									
										PASSING MINIMUM EXTERNAL-45%, AGGREGATE-45%, NO PASSING MINIMUM FOR 61D.									
										MEDIUM OF INSTRUCTION IS ENGLISH									
CLASS		FIRST			TOTAL MARKS		3121/4800												

K. Karthikeyan
Signature of the Candidate

K.S. Gopal
Dr. K. S. GOPALAKRISHNAN
Controller of Examinations i/c

Any alteration or overwriting makes this statement of Marks invalid.

Dated :

Palkalai Nagar,

Madurai - 625 021.

Other Abbreviations - R - Result; P - Pass; F - Fail; AAA - Absent; SUB - Subject; M - Month;

(A - April; N - November) YR Year; MAX - Maximum; I - Internal; E - External; T - Total