MADURAI KAMARAJ UNIVERSITY

B.E. DEGREE EXAMINATION

BRANCH: INSTRUMENTATION AND CONTROL ENGINEERING

PJS 025892

STATEMENT OF MARKS

NAME OF THE CANDIDATE	REGISTER NO.	CENTRE NO.	COLLEGE OF STUDY	EXAM M & YR	DATE OF PUBLICATION
KRISHNAN M	A1400458	503	A.K. COLLEGE OF ENGG., KRISHNANKOIL	APR 2004	18-JUN-2004

SUB CODE	SUBJECT DESCRIPTION	MAX. MARK I	E	T	MARKS OBTAINED I	E	T	R	M/YR
3L1	MATHEMATICS-III	020	080	100	017	040	057	P	N01
3L2	UNIX & C	020	080	100	017	037	054	P	N01
3L3	NETWORK THEORY	020	080	100	020	047	067	P	N01
3L4	ELECTRICAL MEASUREMENTS & INSTRUMENTATION	020	080	100	020	056	076	P	N01
3L5	MATERIALS TECHNOLOGY	020	080	100	018	047	065	P	N01
3L6	ELECTRONIC DEVICES & CIRCUITS	020	080	100	017	046	063	P	N01
3L7	COMPUTER PROGRAMMING LAB	020	080	100	020	079	099	P	N01
3L8	ELECTRONIC DEVICES & CIRCUITS LAB	020	080	100	020	074	094	P	N01
4L1	MATHEMATICS-IV	020	080	100	020	048	068	P	A02
4L2	OBJECT ORIENTED & VISUAL PROGRAMMING	020	080	100	020	044	064	P	A02
4L3	ELECTRICAL MACHINES	020	080	100	018	041	059	P	A02
4L4	METROLOGY	020	080	100	019	036	055	P	A02
4L5	THERMAL ENGINEERING & FLUID MECHANICS	020	080	100	020	052	072	P	A02
4L6	SOLID STATE CIRCUITS	020	080	100	019	037	056	P	A02
4L7	ELECTRICAL CIRCUITS & MACHINES LAB	020	080	100	020	072	092	P	A02
4L8	COMPUTER PROGRAMMING & WORKSHOP PRACTICE & METROLOGY LAB	020	080	100	020	062	082	P	A02
5L1	NUMERICAL METHODS, PROBABILITY & FUZZY SETS	020	080	100	020	053	073	P	N02
5L2	SENSORS & TRANSDUCERS	020	080	100	020	057	077	P	N02
5L3	LINEAR & DIGITAL INTEGRATED CIRCUITS	020	080	100	020	058	078	P	N02
5L4	CONTROL ENGINEERING-I	020	080	100	016	054	070	P	N02
5L5	ELECTRONIC INSTRUMENTATION	020	080	100	019	050	069	P	N02
5L6	INDUSTRIAL INSTRUMENTATION-I	020	080	100	019	057	076	P	N02
5L7	LINEAR & DIGITAL ICS LAB	020	080	100	020	073	093	P	N02
5L8	MEASUREMENTS & CONTROLS LAB	020	080	100	020	061	081	P	N02
6L1	ENGINEERING ECONOMICS & MANAGEMENT	020	080	100	020	037	057	P	A03
6L2	ADVANCED MICROPROCESSORS & MICROCONTROLLERS	020	080	100	016	049	065	P	A03
6L3	INDUSTRIAL INSTRUMENTATION-II	020	080	100	020	061	081	P	A03
6L4	PROCESS CONTROL INSTRUMENTATION	020	080	100	017	059	076	P	A03
6L5	CONTROL ENGINEERING-II	020	080	100	017	055	072	P	A03
6L6	INDUSTRIAL DRIVES & CONTROLS	020	080	100	018	039	057	P	A03
6L7	MICROPROCESSOR & MICROCONTROLLER LAB	020	080	100	020	072	092	P	A03
6L8	PROCESS CONTROL LAB-I	020	080	100	020	068	088	P	A03
7L1	ANALYTICAL INSTRUMENTATION	020	080	100	017	056	073	P	N03
7L2	COMPUTER CONTROL OF INDUSTRIAL PROCESS	020	080	100	020	062	082	P	N03
7L3	INSTRUMENTATION SYSTEM DESIGN & ANALYSIS	020	080	100	019	058	077	P	N03
7L4	OPTIMAL AND ADAPTIVE CONTROL	020	080	100	019	055	074	P	N03
7L7	PROCESS CONTROL LAB-II	020	080	100	020	072	092	P	N03
7L8	INSTRUMENTATION LAB	020	080	100	020	075	095	P	N03
7LF	MANUFACTURING TECHNOLOGY	020	080	100	019	052	071	P	N03
7LH	PC & PC BASED SYSTEMS	020	080	100	018	055	073	P	N03
8L1	BIOMEDICAL INSTRUMENTATION	020	080	100	019	056	075	P	A04
8L2	DATA ACQUISITION & TELEMETRY	020	080	100	020	051	071	P	A04
8L3	INTELLIGENT CONTROL SYSTEMS	020	080	100	019	059	078	P	A04
8L4	LOGIC & DISTRIBUTED CONTROL SYSTEMS	020	080	100	020	061	081	P	A04
8L5	PROJECT WORK & VIVA-VOCE	040	160	200	035	138	173	P	A04
8LE	ULTRASONIC INSTRUMENTATION	020	080	100	017	053	070	P	A04
8LF	ALTERNATE ENERGY SOURCES	020	080	100	020	052	072	P	A04

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: 3565/4800

Signature of the Candidate

Dr K S GOPALAKRISHNAN
Controller of Examinations i/c

Any alteration or overwriting makes this statement of Marks invalid.

Dated :

Palkalai Nagar

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