



பாரதியார் பல்கலைக் கழகம்
Bharathiar University

பொறியியல் புலம்

FACULTY OF ENGINEERING

Reg.No: 94ME93

பாரதியார் பல்கலைக் கழகத்துடன்

இணைந்த தன்னாட்சிக்

கல்லூரியான, கோயம்புத்தூர்,

கோவை தொழில்நுட்பக் கல்லூரி

ஏப்ரல் 1998 ஆம்

ஆண்டு

நடத்திய

இயந்திரப் பொறியியல்

தேர்வில்

தமிழ்ச்செல்வன் இரா,

சிறப்பு நிலை முதல்

வகுப்பில் தேர்ச்சி பெற்றுத்

தகுதியடைந்திருப்பதாக,

உரிய

தேர்வாளர்கள்

சான்றளித்ததை

ஏற்று,

பொறியியல் இளையர்

என்னும்

பட்டத்தினை

அவருக்குப்

பல்கலைக்

கழக

இலச்சினையுடன்,

பாரதியார் பல்கலைக் கழக ஆட்சிக் குழு வழங்குகின்றது.

The Syndicate of the Bharathiar University hereby makes known that **TAMILSELVAN R**

has been admitted to the Degree of **BACHELOR OF ENGINEERING**, having been certified by duly appointed

Examiners to be qualified to receive the same in **MECHANICAL ENGINEERING**

and was placed in **FIRST CLASS WITH DISTINCTION**, at the Examination held in **APRIL 1998**,

through **COIMBATORE INSTITUTE OF TECHNOLOGY, COIMBATORE**, an autonomous College,

affiliated to this University.

Given under the Seal of the University.

கோயம்புத்தூர்
Coimbatore

MR Raghavender

நாள்
Dated: 6th, February 1999.

பதிவாளர்(பொறுப்பு)
Registrar(In-charge)

துணைவேந்தர்
Vice-Chancellor



ns2631



COIMBATORE INSTITUTE OF TECHNOLOGY

(Autonomous Institution Affiliated to Bharathiar University)

COIMBATORE - 641 014.

SERIAL No. : 001685

CONSOLIDATED MARK SHEET

NAME	REGISTER No.	PERIOD OF STUDY
AMILSELVAN.R.	94-ME-93	1994-'98
DATE OF BIRTH	COURSE AND BRANCH	
07-1977	B.E. MECHANICAL ENGINEERING	

Subject Code	SUBJECT NAME	Marks Obtained			No. of Attempts	Month and Year of Passing
		Exam Max: 75 Min: 30	Sessional Max: 25	Total Max: 100 Min: 50		
FY 11	ENGLISH	40	20	60	1	APR '95
FY 12	MATHEMATICS I	37	22	59	1	APR '95
FY 13	MATHEMATICS II	58	23	81	1	APR '95
FY 14	PHYSICS	40	15	55	2	NOV '95
FY 15	CHEMISTRY	51	18	69	1	APR '95
FY 16	ENGINEERING DRAWING	74	22	96	1	APR '95
FY 17	BASIC ENGINEERING I	54	23	77	1	APR '95
FY 18	BASIC ENGINEERING II	36	22	58	1	APR '95
FY 19	SCIENCE OF CREATIVITY*	PASS				
FY 20	PHYSICS LAB.	50	17	67	1	APR '95
FY 21	CHEMISTRY LAB.	39	19	58	1	APR '95
FY 22	WORKSHOP	50	24	74	1	APR '95
CE 31N	MATHEMATICS III	34	23	57	1	NOV '95
CE 32N	MECHANICS OF SOLIDS I	48	23	71	1	NOV '95
ME 33N	MECHANICS OF FLUIDS	31	19	50	1	NOV '95
ME 34N	BASICS OF ELECTRICAL & ELECTRONICS ENGINEERING	64	20	84	1	NOV '95
ME 35N	COMPUTER PROGRAMMING	35	20	55	1	NOV '95
ME 36N	MACHINE DRAWING I	52	22	74	1	NOV '95
CE 41N	MECHANICS OF SOLIDS II	35	21	56	1	APR '96
ME 42N	MATHEMATICS IV	52	15	67	1	APR '96
ME 43N	FLUID MACHINERY	52	21	73	1	APR '96
ME 44N	APPLIED ELECTRONICS	47	22	69	1	APR '96
ME 45N	APPLIED THERMODYNAMICS	52	19	71	1	APR '96
ME 46N	MACHINE DRAWING II	39	24	63	1	APR '96
ME 47N	FLUID MACHINERY & STRENGTH OF MATERIAL LAB.	55	22	77	1	APR '96
ME 48N	MOULDING & WELDING	60	20	80	1	APR '96
ME 51N	PRODUCTION TECHNOLOGY I	62	24	86	1	NOV '96
ME 52N	MACHINE DESIGN I	71	22	93	1	NOV '96
ME 53N	THEORY OF MACHINES	53	21	74	1	NOV '96
ME 54N	HEAT POWER ENGINEERING	49	22	71	1	NOV '96
ME 55N	OPERATIONS RESEARCH	45	25	70	1	NOV '96
ME 56N	ENGINEERING METALLURGY	68	22	90	1	NOV '96

MAXIMUM MARKS : 100
MAXIMUM FOR A PASS : 50%.

P.T.O.

BEST CLASS : 60% AND ABOVE

The result of this subject does not count for complete passing requirements

29-06-1998

THIS DOCUMENT IS ISSUED WITHOUT ANY CORRECTION

[Signature]

A.Y. Sivarani

CONTROLLER OF EXAMINATIONS

SEMESTER	Subject Code	SUBJECT NAME	Marks Obtained			No. of Attempts	Month and Year of Passing	
			Exam Max: 75 Min : 30	Sessional Max : 25	Total Max: 100 Min: 50			
VI	ME 61N	PRODUCTION TECHNOLOGY II	70	25	95	1	APR '97	
	ME 62N	MACHINE DESIGN II	44	23	67	1	APR '97	
	ME 63N	DYNAMICS OF MACHINERY	36	20	56	1	APR '97	
	ME 64N	REFRIGERATION & AIR-CONDITIONING	57	22	79	1	APR '97	
	ME 65N	INSTRUMENTATION & CONTROL	51	22	73	1	APR '97	
	ME 66N	MANAGEMENT SCIENCES	48	22	70	1	APR '97	
	ME 67N	ELECTRICAL & ELECTRONICS LAB.	67	22	89	1	APR '97	
	ME 68N	LATHE & HEAT POWER LAB.	70	25	95	1	APR '97	
VII	ME 71N	HEAT TRANSFER	50	22	72	1	NOV '97	
	ME 72N	METROLOGY & QUALITY CONTROL	46	25	71	1	NOV '97	
	ME 73N	PRODUCTION DRAWING & COST ESTIMATION	63	21	84	1	NOV '97	
	ME 74N	ELECTIVE I E-22N METAL FORMING PROCESS	72	24	96	1	NOV '97	
	ME 75N	ELECTIVE II E-19N I.C. ENGINES COMBUSTION AND POLLUTION	51	22	73	1	NOV '97	
	VIII	ME 81N	TOOL ENGINEERING DESIGN	55	24	79	1	APR '98
ME 82N		AUTOMOBILE ENGINEERING	54	23	77	1	APR '98	
ME 83N		POWER PLANT ENGINEERING	70	24	94	1	APR '98	
ME 84N		ELECTIVE III E-16N POWDER METALLURGY	54	23	77	1	APR '98	
ME 85N		ELECTIVE IV E-18N CAD/CAM	58	23	81	1	APR '98	
ME 86N		METROLOGY & MATERIAL LAB. (Refrigeration & Air conditioning Lab.)	65	24	89	1	APR '98	
ME 87N		SPECIAL MACHINES LAB. (CAD/CAM Lab.)	55	24	79	1	APR '98	
		Max :	150	50	200			
		Min :	60	-	100			
ME 88N		PROJECT WORK & VIVA VOCE	142	50	192	1	APR '98	
- END OF STATEMENT -								

- END OF STATEMENT -

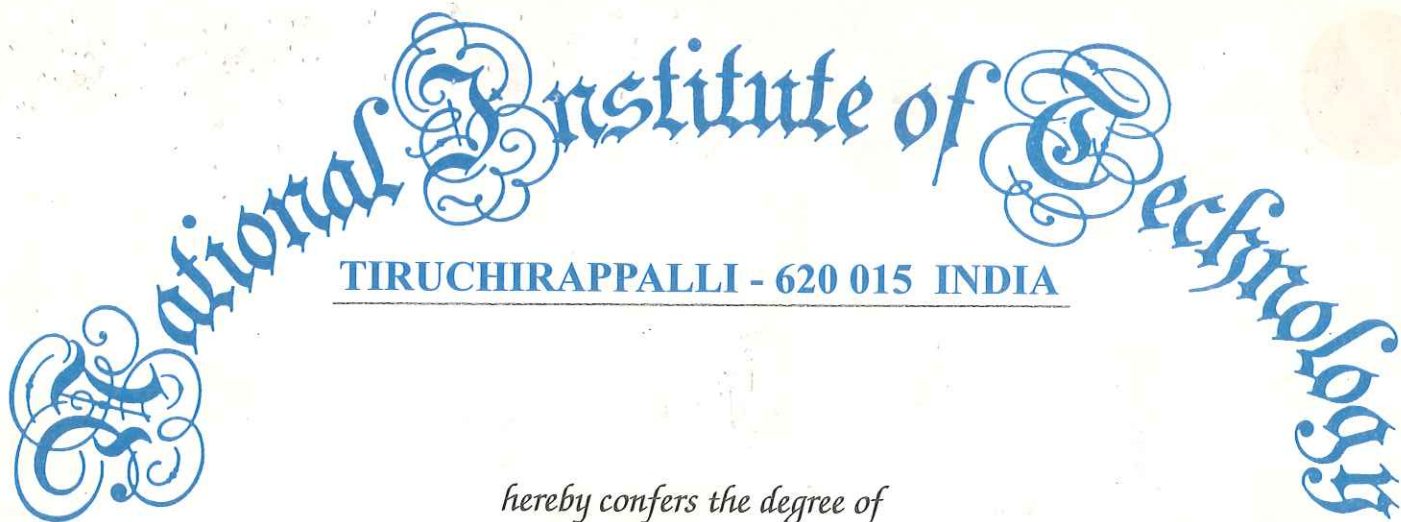
CLASS OBTAINED

FIRST CLASS WITH DISTINCTION ***



Smith

A. Y. Sivaraman
CONTROLLER OF EXAMINATION



hereby confers the degree of
Master of Technology

in

INDUSTRIAL SAFETY ENGINEERING

on

TAMIL SELVAN, R. (MEB0213)

*for successfully completing the prescribed programme of study
and having been placed in*

First Class with Distinction.

*Given this day the Twentythird of July 2005
under the seal of the Institute.*



A. S. Sankaranarayanan
Registrar

P. S. Subramanian
Director

N. S. Sankaranarayanan
Chairman,
Board of Governors



NATIONAL INSTITUTE OF TECHNOLOGY

(Formerly REGIONAL ENGINEERING COLLEGE)
TIRUCHIRAPPALLI - 620 015. TAMILNADU INDIA

TRANSCRIPT

NAME : TAMIL SELVAN, R. ROLL NO. : MEB0213
 DEGREE : M.TECH. (FULL TIME)
 DEPARTMENT : MECHANICAL ENGINEERING
 SPECIALISATION : INDUSTRIAL SAFETY ENGINEERING

CODE	SUBJECT	CREDIT	GRADE	PASSED
I Semester				
MIS101	APPLIED STATISTICS AND RELIABILITY	4	A	Dec-2002
MIS102	ACCIDENT PREVENTION	3	S	Dec-2002
MIS103	OCCUPATIONAL HEALTH AND HYGIENE	4	B	Dec-2002
MIS104	SAFETY MANAGEMENT	3	A	Dec-2002
MIS105	HUMAN FACTORS IN SAFETY AND PERSONAL PROTECTION MANAGEMENT	3	A	Dec-2002
MIS106	INDUSTRIAL BUILDING AND PLANT LAYOUT	3	B	Dec-2002
II Semester				
MIS201	ELECTRICAL SAFETY	3	B	May-2003
MIS202	SAFETY IN MATERIAL HANDLING	3	B	May-2003
MIS203	SAFETY IN CONSTRUCTION, ERECTION AND PLANT MAINTENANCE	3	A	May-2003
MISE01	FIRE ENGINEERING AND EXPLOSION CONTROL	3	B	May-2003
MISE02	SAFETY IN DESIGN USE AND MAINTENANCE OF MACHINERIES	3	B	May-2003
MISE03	ENVIRONMENTAL POLLUTION CONTROL	3	B	May-2003
III Semester				
MISE06	SAFETY IN SURFACE TRANSPORTATION	3	B	Dec-2003
MISE08	SAFETY IN THE ON & OFF SHORE DRILLING	3	S	Dec-2003
MISE09	SAFETY IN PETRO-CHEMICAL INDUSTRIES	3	A	Dec-2003
MIS308	PROJECT WORK - PHASE I	6	A	Dec-2003
IV Semester				
MIS408	PROJECT WORK - PHASE II	12	B	Jun-2004

SEMESTER	1	2	3	4	----	C.G.P.A. : 8.52
G.P.A.	8.80	8.17	9.00	8.00	----	CLASS : First Class with Distinction

Grade Point (Relative Grading) : S-10; A-9; B-8; C-7; D-6; E-5; F-0 (Fail)

C.G.P.A. 8.5 and above (passed in first attempt) - First class with distinction
 C.G.P.A. 6.5 and above but below 8.5 - First class
 C.G.P.A. below 6.5 - Second class

Date: 27/07/2004



Controller of Examinations