

भारत सरकार
अंतरिक्ष विभाग
विक्रम साराभाई अंतरिक्ष केन्द्र
तिरुवनन्तपुरम-695 022
केरल, भारत
फोन : (0471) 256 3762
फैक्स : (0471) 270 4775



Government of India
Department of Space
Vikram Sarabhai Space Centre
GSLV PROJECT
Thiruvananthapuram - 69 5022
Kerala, INDIA
Telephone : (0471) 256 3762
Fax : (0471) 270 4775

To Whomsoever it may concern

This is to certify that Shri D Suresh had worked in the Geosynchronous Satellite Launch Vehicle Project of Indian Space Research Organisation, Vikram Sarabhai Space Centre, Trivandrum for four years from January 2004. He was working in the Project Management Office where his primary assignment was Project tasks planning and activity scheduling and progress monitoring and reporting. He was also instrumental in yearly budget preparation and expenditure control through highly specialized state-of-the-art budget management system established in various ISRO Centers through an elaborate computer network. He used to organize periodic expenditure reviews to meet the financial targets and generate requisite budget reappropriation proposals for consideration by the higher management fora. He is quite proficient in SAP and MS Project and has used various software tools for programme management applications.

Shri Suresh has also contributed to update the MIS with Project progress including development of a separate site in the Centre's intranet for dissemination of information. He has also supported in manpower planning and perspective planning for future requirements.

Shri Suresh bears a Very Good Conduct and Character.



D. Ravindranath
03-04-2008
(G Ravindranath)
Project Director, GSLV



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Telephone : (0471) 2562444/2562555
Fax : (0471) 2706136

No.VSSC/EST/B /GSLV/36071

Establishment Section,
January 04, 2008.

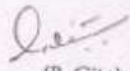
SERVICE CERTIFICATE

1. Name : Shri. Suresh D
2. Staff Code Number : 36071
3. Designation : Scientist/Engineer - SC
4. Division : VSSC/GSLV
5. Date of joining in ISRO : 07-01-2004
6. Grade & Basic Pay at the time of joining : Rs. 8000-275-13500/-
Rs. 8000/-
7. Grade & Basic Pay at the time of relieving : Rs. 8000-275-13500/-
Rs. 9100/-
8. Date of leaving : January 04, 2008 (AN)
9. Reason for leaving : Resignation (Personal Grounds)
10. Remarks : Nil

To

Shri. Suresh D




(B. Gita)
Administrative Officer

भारतीय अंतरिक्ष अनुसंधान संगठन



Indian Space Research Organisation



REGIONAL ENGINEERING COLLEGE
TIRUCHIRAPPALLI - 620 015, TAMILNADU, INDIA
(AUTONOMOUS COLLEGE OF THE ANNA UNIVERSITY)

TRANSCRIPT

NAME : SURESH, D.
DEGREE : M.E. (FULL TIME)
DEPARTMENT : PRODUCTION ENGINEERING
SPECIALISATION : INDUSTRIAL ENGINEERING

ROLL NO. : PRB0107

CODE	SUBJECT	CREDIT	GRADE	PASSED
I Semester				
MIE1101	PROBABILITY AND STATISTICS	3	A	Dec-2001
MIE1102	WORK DESIGN AND ERGONOMICS	3	B	Dec-2001
MIE1103	ADVANCED OPERATIONS RESEARCH	3	A	Dec-2001
MIE1104	FINANCIAL MANAGEMENT	3	B	Dec-2001
MIE1105	PROJECT MANAGEMENT	3	C	Dec-2001
MIE1106	MARKETING MANAGEMENT	3	S	Dec-2001
II Semester				
MIE1201	QUALITY ENGINEERING	3	A	May-2002
MIE1202	MODELING AND SIMULATION	3	B	May-2002
MIE1203	ANALYSIS AND CONTROL OF MANUFACTURING SYSTEMS	3	A	May-2002
MIE0205	ENTERPRISE RESOURCE PLANNING	3	D	May-2002
MIE0206	TERO TECHNOLOGY	3	A	May-2002
MIE0207	SOFTWARE ENGINEERING	3	A	May-2002
III Semester				
MIE1301	PROJECT WORK AND VIVA VOCE	12	A	Jan-2003

SEMESTER	1	2	3	----	----	C.G.P.A. : 8.56
G.P.A.	8.50	8.33	9.00	----	----	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)

C.G.P.A. 6.5 and above but below 8.5

C.G.P.A. below 6.5

- First class with distinction
- First class
- Second class

Date: 05/03/2003



Controller of Examinations

9727B0358

B.E. MECHANICAL ENGINEERING

LAST APPEARANCE

APRIL 2001

SEM	SUB CODE	SUBJECTS PASSED	MAX	MIN	AWARDED	MONTH & YEAR
2	23A	ENGLISH	100	045	072	04 1998
2	23B	ENGINEERING MATHEMATICS	100	045	081	04 1998
2	23C	APPLIED PHYSICS	100	045	078	04 1998
2	23D	APPLIED CHEMISTRY	100	045	070	04 1998
2	23E	BASIC ENGINEERING I	100	045	080	04 1998
2	23F	BASIC ENGINEERING II	100	045	071	04 1998
2	23G	ENGINEERING DRAWING	100	045	067	04 1998
2	23P	PHYSICS LABORATORY	100	045	087	04 1998
2	23Q	CHEMISTRY LABORATORY	100	045	089	04 1998
2	23R	WORKSHOP	100	045	067	04 1998
3	33A	MATHEMATICS III	100	045	076	11 1998
3	33B	ENGINEERING MECHANICS I STATICS	100	045	076	11 1998
3	33C	ELECTRICAL TECHNOLOGY	100	045	081	11 1998
3	33D	THERMODYNAMICS	100	045	081	11 1998
3	33E	FLUID MECHANICS	100	045	086	11 1998
3	33F	ELECTRONICS & MICRO PROCESSOR	100	045	073	11 1998
3	33P	ELECTRICAL MACHINERY & ELECTRONICS LAB	100	045	088	11 1998
3	33Q	WORKSHOP I	100	045	091	11 1998
4	43A	MATHEMATICS IV	100	045	072	04 1999
4	43B	COMPUTER PROGRAMMING	100	045	068	04 1999
4	43C	MECHANICS OF SOLIDS	100	045	080	04 1999
4	43D	THERMAL ENGINEERING	100	045	069	04 1999
4	43E	ENGINEERING MECHANICS II DYNAMICS	100	045	075	04 1999
4	43F	MACHINE DRAWING	100	045	091	04 1999
4	43P	STRENGTH OF MATERIAL & FLUID MECHANICS LAB	100	045	093	04 1999
4	43Q	COMPUTER LAB	100	045	097	04 1999
5	53A	NUMERICAL METHODS	100	045	063	10 1999
5	53B	GAS DYNAMICS AND JET PROPULSION	100	045	080	10 1999
5	53C	INSTRUMENTATION AND CONTROL SYSTEMS	100	045	088	10 1999
5	53D	MATERIAL AND METALLURGICAL SCIENCE	100	045	074	10 1999
5	53E	MECHANICS OF MACHINES-I	100	045	097	10 1999
5	53F	PRODUCTION TECHNOLOGY-I	100	045	093	10 1999
5	53P	INSTRUMENTATION / DYNAMICS AND METALLURGY LABORATORY	100	045	077	10 1999
5	53Q	WORK SHOP-II	100	045	086	10 1999
6	63A	ENGINEERING ECONOMICS AND ENERGY MANAGEMENT	100	045	087	04 2000
6	63B	TURBO MACHINES	100	045	092	04 2000
6	63C	MECHANICS OF MACHINES-II	100	045	082	04 2000
6	63D	MACHINE DESIGN AND DRAWING	100	045	073	04 2000
6	63E	PRODUCTION TECHNOLOGY-II	100	045	081	04 2000
6	63F	POWER PLANT ENGINEERING	100	045	091	04 2000
6	63P	MECHANICAL LABORATORY-I/FLUID MACHINERY LAB	100	045	098	04 2000
6	63Q	WORKSHOP-III & METROLOGY LABORATORY	100	045	093	04 2000
7	73A	OPERATIONS RESEARCH	100	045	089	10 2000
7	73B	HEAT AND MASS TRANSFER	100	045	090	10 2000
7	73C	COMPUTER AIDED DESIGNING AND COMPUTER AIDED MANUFACTURING	100	045	077	10 2000
7	73D	DESIGN OF TRANSMISSION SYSTEMS	100	045	076	10 2000
7	73P	CAD/CAM & MICROPROCESSOR LAB	100	045	097	10 2000
7	73Q	MECHANICAL LAB II	100	045	094	10 2000
7	7E	INTERNAL COMBUSTION ENGINEERING	100	045	083	10 2000
7	7E1	PLANT LAYOUT & MATERIAL HANDLING	100	045	078	10 2000
8	83A	STATISTICAL QUALITY CONTROL AND RELIABILITY ENGINEERING	100	045	092	04 2001
8	83B	PRINCIPLES OF MANAGEMENT AND INDUSTRIAL PSYCHOLOGY	100	045	087	04 2001
8	83C	AUTOMOBILE ENGINEERING	100	045	089	04 2001
8	8E	MODERN MANUFACTURING SYSTEM	100	045	080	04 2001
8	8E1	PRODUCTION PLANNING AND CONTROL	100	045	073	04 2001
8	87V	PROJECT WORK	200	090	190	04 2001

** END OF STATEMENT **

TOTAL MARKS:3947/4700(3 to 8 Sem.) PASSED IN FIRST CLASS WITH DISTINCTION

COIMBATORE - 641 046

Date : 15 JUN 2001



 CONTROLLER OF EXAMINATIONS

KONGU ENGINEERING COLLEGE PERUNDURAI
(AUTONOMOUS)
ACCREDITED BY NAAC WITH A GRADE
DEPARTMENT OF MECHANICAL ENGINEERING
School of Building and Mechanical Sciences(SMBS)
Phone Numb: 04294 226555 Ext: 815 Fax: 04294-220087

Dr.A.Sivakumar, M.E(NIT Trichy), PhD(Quality & Productivity)
Associate Professor,
Mechanical Engineering

Mobile: +91 98658 82538
Email: askmech@kongu.ac.in
askmechkongu@gmail.com

Perundurai,
19.01.2021

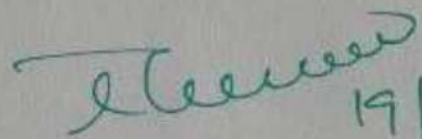
TESTIMONIAL REPORT

Shri.Suresh.D is working as Assistant Professor (Senior Grade) in Department of Mechanical Engineering, Kongu Engineering College, Perundurai, Tamil Nadu. He joined in this institution on 02.06.2014. He has dominant and commanding experience in working with funded research projects and consultancy in previous organizations where he worked. He suggested for MOU between KEC and SAP for training and certification, MOU between ISRO and KEC for launching of satellites and Better ERP system using SAP IS- Higher Education and Research (HER). He guided many student projects, conducted Technical Seminar and published papers in the area of ERP-SAP Project System. He initiated for IT Enabled system for Teaching and Learning in the department. He worked with a team of students to get granted Design Patent titled Chainless Bicycle. His research publications are excellent and practical oriented. He attended many distinguished international conferences, workshops, Industrial Training, FDPs etc. He is very flair for experimentation. He is hard and smart worker and sincere in his duties.

His conduct and character are good.

I wish him for his future in all endeavors.

With Regards,



19/1/21

(Dr.A.Sivakumar)

Dr.A. Sivakumar M.E.,Ph.D(Proc.&Ops.mgmt.)
Associate Professor
Department of Mechanical Engineering
Kongu Engineering College, Perundurai

29th December 2021

Bonafied Certificate

This is to Certify that **Mr. Suresh D** is working as a **Part-Time Consultant - Trainer** (Freelancer) - in **SAP PS & MM** from **01.01.2018** till present.

His services & efforts are well - appreciated by both Students & Colleagues.

Thanks & Regards,
For Synergy SBS



A.H. Mohamed Imran
Business Head



Integrity Solutions

Strategic Business Consulting | Software Development | Software Maintenance

26-Dec-2023

BONAFIDE CERTIFICATE

This is to Certify that **Mr. Suresh. D** is working with our organization as a **Part-Time Consultant – Free Lancer Trainer** – in SAP from **01-June-2014** to **Till Date**.

His Services & efforts are well – appreciated by both Trainee & Colleagues.

Thanks & Regards,

For **Integrity Solutions**,

Authorised Signatory

