STAFF SELF APPRAISAL REPORT 2020-2021

KSIT/KSSEM

Fleid	Data	SCORE
Name	VINUTHA SRIKANTH	
Present Address, Mob.No., e-	68/D, 4 TH CROSS GOURAVANAGAR, J P	
mail id.	NAGAR 7 TH PHASE, BANGALORE-560078	
	MOB: 9845069808	
	EMAIL: vinutha.srikanth@gmail.com	
Age and Date of Birth	45/ 23-04-1976	
Qualification	BE, M Tech, PhD (PURSUING)	
Designation and Department	ASSOCIATE PROFESSOR AND HOD	
	DEPARTMENT OF ELECTRICAL &	
	ELECTRONICS ENGINEERING	
Teaching Experience (After PG)	13 YRS	
Other Experience(If any)	3 YRS (Research Assistant) after M Tech	
	2 years (industry)	
List of Subjects Taught till date	Appendix 1	
(use separate sheet if necessary)		
*Subjects taught in the	1. Microcontrollers (18EE52) 83%	
Assessment Year and	2. Electrical Circuit Analysis (18EE32) (25%)	
percentage pass	3. Electromagnetic Field Theory (18EE45)	19/40
(10marks for each x Percentage)	100% Online	
If Online please indicate.	4. Basic Electrical Engineering 82%	
Details of UG Projects Guided	fuzzy logic based interleaved inverter	16/10
(5 marks/ project guided) Online	2. Design and fabrication of Electric Wagon	
Details of PG Projects Guided	NA	/10
(5 marks/ project guided)		
Only for MBA		
Percentage of Online classes	40 /40 * 5	
held (No. of classes taken/no.		5/5
of classes allocated x 5)		
Student Feedback for Online	86.67% (ECA)	
classes.	81.50% (MC)	4.35/5
(Av.Percentage x 5 marks)	95% (EFT)	
Details of Industrial Visits		
arranged. (2marks/visit)	NOT APPLICABLE FOR CURRENT YEAR	
Max 5 marks.		
Number of FDPs attended since	5	
oining service		

(Attach Separate List)

*Marks to be awarded on for subjects for which end exam was conducted

Details of students mentored	Mentored 6 students	
during current assessment year.	207/2	2/2
Details of Participation in VTU	BOE(Dept. of Nanotechnology)	2/2
Bodies (2 Marks) Details on Examination related	VTU project nominee	
	1. Practical Exams	
Activity (2marks each)	2. Conduction of Theory exams	€ /8
	3. Paper Setting	640
	4. Evaluation [INTERNAL]	
List of FDPs attended during the	1) MATLAB programming in machine	
Assessment year (5 marks each)	learning	10/10
(Attach Certificate copies)		
	2) IP rights and patenting	
Financial Assistance received	Online FDPs attended	
during current year for attending FDPs		-
Status of Ph.D.	1. Awarded (2 marks)	
[Attach proof for each stage]	2. Thesis Submitted and awaiting	
(This can be claimed only once	reports (1 mark)	
during a life time after the PhD is	3. Thesis Preparation (2 Mark)	
awarded)	4. Experimentation/Data Collection in	
[Attach proof for every claim]	completed (1 mark)	
	5. Comprehensive viva voce	
Ph.D. Completed – 10 marks.	completed (1 mark)	7/10
	6. Appeared for Course work exams	
	(1 mark)	
	7. Applied for registration formalities	
	(1 mark)	
	8. Identified Guide/Research Centre	
	and preparing research Proposal	
	(1mark.)	
	9. Not thought of pursuing Ph.D. (zero)	
Research Publications: (5 marks	1. IJARET (Annexure 2)	
each)		10/10
[Attach copies of Title Page]	2. Science Direct (Annexure 2)	10/10
Seminars / Workshops /	Annexure 3	
Conferences attended (5 Marks		10/10
each) [Attach Certificate Copies]		10/10
Financial Assistance received	NIL	
during current year	i i	
Registered as Research Guide	Yes / No	

(Reasons for not registering)		
Research Scholars registered with details	NA	0/5
Details of Patents Applied for (If any) One application 5 marks	NIL	0/5
Academic Programs organized and supported during current year. (FDP/Workshop/Seminar / Conference)	*) Internships for final year students through Indian tech keys *) visit to rural schools for social related activities *) Electrical Audit for KSIT through Foreman, Mr. Manjunath	5/5
Details of programs attended for skill development like MOOCs, MOODLES, COURSERA, NPTEL and others	Attended webinar on machine learning.	9 /5
Details of Utilization of NPTEL and other Online materials for augmenting own lectures.	→NPTEL Videos → Virtual labs	5/5
Details of Project Proposal submitted during the current year. (At least one)	One VTU Best Project Design and fabrication of Electric Wagon	5 /5
Details of Project Funds Received.	Rs. 5000/-	5 /5
Consultancy Revenue Generated	Rs.	/5
Details of Participation in cultural events during the current year	NOT APPLICABLE FOR CURRENT YEAR	
Additional Responsibilities in the Department/ College Example: Head, Coordinator etc.	1) head of the department 2) NAAC criteria 7 overall co-ordinator 3)	10
Details of Live Membership for Professional Bodies (IEEE CSI SEA STE)	Life member of ISTE Life member of ISSS	5/5
COVID TASK FORCE Responsibilities. If any) Please mention your ole.	Sanitization, social distancing, masks check	5/5
Contribution towards Branding, Admissions, etc		10/10
	TOTAL	/190

Date: 17.09,2021

Signature of faculty

Comments from the HOD:

Signature of the HOD

Comments of the Principal after the discussion:

Signature of the Principal

CEO







VINUTHA SRIKANTH

Participated in Knimbus Online Training on "Effective Utilization of VTU Subscribed e-Resources Anywhere, Anytime, Any Device Using KSSEM Digital Library Powered by Knimbus" held on 23rd August' 2021.

Mr. Venkatesh V

Trainer

Mr. Tarun Arora Chief Executive Officer



Nitte Meenakshi Institute of Technology

An Autonomous Institution with A+ Grade by NAAC UGC | Approved by UGC / AICTE / Govt. of Karnataka | Bengaluru

Department of Electronics and Communication Engineering

In association with

IPR Cell & IRIS – The Techno Cultural Forum, Dept. of ECE NMIT, Bengaluru.





This is to certify that

Ms. Vinutha Srikanth

from KSSEM

has participated in

the 5 Day online Faculty Development Programme on "IP Rights and Patenting" held from 05/10/2020 to 09/10/2020, organized by IPR Cell and The IRIS Techno Cultural Forum, Dept. of ECE at Nitte Meenakshi Institute of Technology, Bengaluru - 64

Methaphadhe.

Ms. Rekha Phadke Asst. Prof. & IRIS Coordinator, Dept of ECE NMIT, Bengaluru Prof. N. Mahavira Swamy Professor & Member Secretary, IPR Cell, Dept of ECE NMIT, Bengaluru Dr. Ramachandra A. C. Prof. & Head, Dept of ECE NMIT, Bengaluru Dr. H. C Nagaraj

Principal

NMIT, Bengaluru



DAYANANDA SAGAR COLLEGE OF ENGINEERING



0

VIRTUAL INTERNATIONAL CONFERENCE ON



"Recent Advances in Chemical and Biological Sciences"

(ViRACBS-2020) Organized by

Department of Chemistry, Biotechnology and Chemical Engineering



Certifi	cate of Oral Presentation	,	
This is to certify that Dr./Mr./Ms	Vinutha Srikanth		

has presented a paper entitled Numerical Ammonia Gas Measurements With Mox Chemiresistive Sensors At Different Concentrations

in Virtual International Conference held on 7th to 9th, December, 2020 on "Recent Advances in Chemical and Biological Sciences" at Dayananda Sagar College of Engineering,

Bengaluru, India.



Kssem, Bengaluru

HOD, Chemistry

Dr. Ravishankar R

HOD. Chemical Engineering

Dr. S Kiran HOD, Biotechnology

Principal



	Pu				-	h Sem				
SI.No.	Faculty:Mrs.Vinutha Srikanth(VS) [1. Effective planning and organization of lecture]	Faculty:Mrs.Vinutha Srikanth(VS) [2. Punctuality / Class Time Utilization]	Faculty:Mrs.Vinutha Srikanth(VS) [3. Ability to teach/explain/effective use of board]	Faculty:Mrs.Vinutha Srikanth(VS) [4. Interaction/Motivating Students]	Faculty:Mrs.Vinutha Srikanth(VS) [5. Subject Knowledge]	Faculty:Mrs.Vinutha Srikanth(VS) [6.Presentation of the Subject/Communication]	Faculty:Mrs.Vinutha Srikanth(VS) [7. Linking subject with practical applications]	Faculty:Mrs.Vinutha Srikanth(VS) [8. Syllabus Coverage/Exam point of View]	Faculty:Mrs.Vinutha Srikanth(VS) [9. Evaluation of test/Counseling]	Faculty:Mrs.Vinutha Srikanth(VS) [10. Attitude towards students]
1	4	4	4				Œ.			ű.
2	4	4	4	4	4	4	4	4	4	4
3	4	4	4	4	5	4	4	4	4	4
4	4	4	4	4	4	4	3	5	3	4
5	4	3	4	5	4	4	5	4	4	4
6	4	3	5	4	4	4	4	4	4	4
7	4	4	5	3	3	3	4	2	3	3
8	5	5	4	5	5	4	4	4	5	5
Col Total	33	31		5	5	4	5	4	5	5
Col Avg	4.13	3.88	34	34	34	31	33	31	32	33
Over all %	81.50%	3.88	4.25	4.25	4.25	3.88	4.13	3.88	4.00	4.13

Associate Professor Head of the Department

Principal Signature

Department of Electrical & Electronics Engineering K S School of Engineering and Management Bengaluru-560 109



- 1	*				37	20-21) Odd d Sem				
Sl.No.	Faculty: Mrs.Vinutha Srikanth(VS), Mrs.Ramya K R(RKR), Mrs.Manjula B.G(MBG), Mrs.Shruti V Joshi(SJ), Mrs.Tejaswini G V(TGV) [1. Effective planning and organization of lecture]	Faculty: Mrs.Vinutha Srikanth(VS), Mrs.Ramya K R(RKR), Mrs.Manjula B.G(MBG),Mrs.Shruti V Joshi(SJ), Mrs.Tejaswini G V(TGV) [2. Punctuality / Class Time Utilization]	Faculty: Mrs.Vinutha Srikanth(VS), Mrs.Ramya K R(RKR), Mrs.Manjula B.G(MBG), Mrs.Shrutl V Joshi(SJ), Mrs.Tejaswinl G V(TGV) [3. Ability to teach/explain/effective use of board]	Faculty: Mrs.Vinutha Srikanth[VS], Mrs.Ramya K R(RKR), Mrs.Manjula B.G[MBG],Mrs.Shrutl V Joshi(SJ), Mrs.Tejaswini G V[TGV] [4. Interaction/Motivating Students]	Faculty: Mrs.Vinutha Srikanth(VS), Mrs.Ramya K R(RKR), Mrs.ManJula B.G(MBG),Mrs.Shruti V Joshi(SJ), Mrs.TeJaswini G V(TGV) [5. Subject Knowledge]	Faculty: Mrs.Vinutha Srikanth(VS), Mrs.Ramya K R(RKR), Mrs.Manjula B.G(MBG),Mrs.Shrutl V Joshi(SJ), Mrs.Tejaswini G V(TGV) [6.Presentation of the Subject/Communication]	Faculty: Mrs.Vinutha Srikanth(VS), Mrs.Ramya K R(RKR), Mrs.Manjula B.G(MBG), Mrs.Shruti V Joshi(SJ), Mrs.Tejaswini G V(TGV) [7. Linking subject with practical applications]	Faculty: Mrs.Vinutha Srikanth(VS), Mrs.Ramya K R(RKR), Mrs.Ramya K R(RKR), Mrs.Ramya K Joshi(SJ), Mrs.Tejaswini G V(TGV) (8. Syllabus Coverage/Exam point of View]	Faculty: Mrs.Vinutha Srikanth(VS), Mrs.Ramya K R(RKR), Mrs.Manjula B.G(MBG), Mrs.Shruti V Joshi(SJ), Mrs.Tejaswini G V(TGV) [9. Evaluation of test/Counseling]	Faculty: Mrs.Vinutha Srikanth(VS), Mrs.Ramya K R(RKR), Mrs.Manjula B.G(MBG),Mrs.Shrutl V Joshi(SJ),
1	4	4	4	4	4	4	4			
2	5	5	5					4	4	4
3	4	5	4	5	5	5	5	5	5	5
4	4	4	4	4	5	5	5	5	5	5
5	4	4	4	4	4	4	- 5	5	4	4
6	4	4	4	4	3	5	5	3	4	4
Col Total	25	26	25	26	4	4	4	4	4	4
Col Avg	4.17	4.33	4.17	4.33	25	27	28	26	26	26
Over all %	86.67%		4127	4.33	4.17	4.50	4.67	4.33	4.33	4.33

Principal Signature

Associate Professor Department of Electrical & Electronics Engineering KS-School of Engineering and Management Sengatury-540, 109



5th Sem 15& 17 Scheme

SI.No.	Faculty:Mrs.Vinutha Srikanth(VS) [1. Effective planning and organization of lecture]	Faculty:Mrs.Vinutha Srikanth(VS) [2. Punctuality / Class Time Utilization]	Faculty:Mrs.Vinutha Srikanth(VS) [3. Ability to teach/explain/effective use of board]	Faculty:Mrs.Vinutha Srikanth(VS) [4. Interaction/Motivating Students]	Faculty:Mrs.Vinutha Srikanth(VS) [5. Subject Knowledge]	Faculty:Mrs.Vinutha Srikanth(VS) [6.Presentation of the Subject/Communication]	Faculty:Mrs.Vinutha Srikanth(VS) [7. Linking subject with practical applications]	Faculty:Mrs.Vinutha Srikanth(VS) [8. Syllabus Coverage/Exam point of View]	Faculty:Mrs.Vinutha Srikanth(VS) [9. Evaluation of test/Counseling]	Faculty:Mrs.Vinutha Srikanth(VS) [10. Attitude towards students]
1	5	5	5	5	5	5	5	5	5	5
2	5	- 5	5	5	5	5	5	5	5	5
3	4	4	4	4	4	4	4	4	4	4
4	5	5	5	5	5	5	5	5	5	
Col Total	19	19	19	19	19	19	19			5
Col Avg	4.75	4.75	4.75	4.75	4.75			19	19	19
Over all %	95.00%			4.,,5	4.73	4.75	4.75	4.75	4.75	4.75

Head of the Department

Department of Electrical & Electronics Engineering KS School of Engineering and Management Bengaluru-549 109

Principal Signature



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Department of Electronics and Communication Engineering

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KSSEM

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the 5 Day online Faculty Development Programme on "IP Rights and Patenting" held from 05/10/2020 to 09/10/2020, organized by IPR Cell and The IRIS Techno Cultural Forum, Dept. of ECE at Nittle Meenakshi Institute of Technology, Bengaluru - 64

Mellaghadhe Asst. Prof. & IRIS

Coordinator Dept of ECE NMIT Bengaluru Prof. N. Mahavira Swamy Professor & Member Secretary, IPR Cell. Dept of ECE NMIT Bengaluru

Dr. Ramachandra A. C. Prof. & Head, Dept of ECE NMIT, Bengaluru

Principal

NMIT Bengaluru

STAFF SELF APPRAISAL REPORT 2020-2021

KSIT/KSSEM

Field	Data	SCORE
Name	Dr. Arun Kumar M	
Present Address, Mob.No., e-	No. 647, 5 th main 12 th cross, MCR Layout,	
mail id.	Vijayanagar, Bangalore - 560040	
Age and Date of Birth	44 years, 04/12/1976	
Qualification	B.E, M.E, Ph.D	
Designation and Department	Associate Professor	
Teaching Experience (After PG)	17 years	1
Other Experience(If any)	2 years as faculty for software training	
	1 year as lecturer in SCTIT	
List of Subjects Taught till date	Signals and systems	
(use separate sheet if necessary)	2. Basic electrical engineering	
	3. Basic electronics	
	4. Programming in C++	
	5. Field theory	
	6. Power electronics	
	7. Digital signal processing	
	8. Embedded systems	
	9. Real time embedded systems	
	10. Automotive electronics	
	11. Control systems	
	12. Flexible AC transmission systems	
	13. Industrial Drives and application	
	14. Linear and non-linear optimization	
	15. FACTS and HVDC Transmission	
*Subjects taught in the	1. Power electronics (60%)	
Assessment Year and	2. FACTS and HVDC transmission (87.5%)	
percentage pass	3. Digital signal processing (Online) (100%)	32.25/40
(10marks for each x Percentage)	4. Industrial Drives and Applications (75%)	
If Online please indicate.		
Details of UG Projects Guided	(1) Multi-Input DC/AC and DC/DC	10/10
(5 marks/ project guided) Online	Converters for Renewable Energy	1 1-
	Application, 8 th semester final year	
	project.	
	(2) Anti-sleep device	
Details of PG Projects Guided	1.	

(5 marks/ project guided) Only for MBA	2.	
Percentage of Online classes held (No. of classes taken/no.	 Industrial Drives and Applications (40/48)x5 = 4.17 	4.074
of classes allocated x 5)	2. Digital signal processing	4.07/5
	(44/60)x5 = 3.67	
	3. FACTS and HVDC	
	(44/64)x5 = 3.44	
	4. Power Electronics	
	(64/64)x5 = 5.00	
Student Feedback for Online	5 th sem = 91.75 %	
classes.	7 th sem = 89.85 %	
(Av.Percentage x 5 marks)	6 th sem = 86.86 %	4.47/5
	8 th sem = 89.33 %	
(Annexure -1)	Average Percentage = 89.45 %	
/	Average percentage = 0.8945*5 = 4.47	
Details of Industrial Visits arranged. (2marks/visit) Max 5 marks.	NOT APPLICABLE FOR CURRENT YEAR	
Number of FDPs attended since	NPTEL - Ethics in engineering	
joining service	practice (Exam Consolidated score:	
(Attach Separate List)	69%)	
	2. NPTEL - Teaching and learning in	
(Annexure-2)	general programs (Exam	
	Consolidated score: 75%)	
	3. NPTEL - NBA Accreditation and	
	Teaching – Learning in Engineering (Exam Consolidated score: 75%)	
	4. NPTEL - Managing Intellectual	
	Property in Universities (Exam	
	Consolidated score: 78%)	
a potentian to	5. NPTEL - Intellectual Property (Exam Consolidated score: 85%)	
8. Palent Law for Engineers and Scientist	6. NPTEL - Technical English (Exam	
engineers are	Consolidated score: 65%)	
Science	7. SWAYAM ARPIT – Assessment of	-
9 Patent Drafting for beginners.	practical and social skills in higher	
for beginners.	education (Exam Consolidated	
*Marks to be awarded on for sub-	ects for which end exam was conducted	

*Marks to be awarded on for subjects for which end exam was conducted

Details of students mentored during current assessment year.	 Four students from 6th sem Three students from 4th sem 	-
Details of Participation in VTU		/2

Bodies (2 Marks)		
Details on Examination related Activity (2marks each)	Practical Exams: Conduction of Theory exams Paper Setting Evaluation	8/8
List of FDPs attended during the Assessment year (5 marks each) (Attach Certificate copies) Annex cere - 2 - 1 - 1: - 2 - 2	1) Teaching and learning in general programs (NPTEL – 4 WEEKS) 2) Ethics in Engineering Practice (NPTEL – 8 WEEKS)	10/10
Financial Assistance received during current year for attending FDPs	Rs. nil	
Status of Ph.D. [Attach proof for each stage] (This can be claimed only once during a life time after the PhD is awarded) [Attach proof for every claim] Ph.D. Completed – 10 marks.	 Awarded (2 marks) Thesis Submitted and awaiting reports (1 mark) Thesis Preparation (2 Mark) Experimentation/Data Collection in completed (1 mark) Comprehensive viva voce completed (1 mark) Appeared for Course work exams (1 mark) Applied for registration formalities (1 mark) Identified Guide/Research Centre and preparing research Proposal (1 mark.) Not thought of pursuing Ph.D. (zero) 	-/10
Research Publications: (5 marks each) [Attach copies of Title Page]	1. 2.	-/10
Seminars / Workshops / Conferences attended (5 Marks each) [Attach Certificate Copies]	Power Electronic Applications in Electric Vehicles and Smart Grids, BMSITM, 12 TH to 19 th April 2021	5/10
Financial Assistance received	Rs. nil	
during current year Registered as Research Guide (Reasons for not registering)	Yes / No	No
Research Scholars registered with details	Yes / No If Yes, 5 marks	-/5
Details of Patents Applied for (If		-/5

any) One application 5 marks		
Academic Programs organized and supported during current year. (FDP/Workshop/Seminar / Conference)		-/5
Details of programs attended for skill development like MOOCs, MOODLES, COURSERA, NPTEL and others	 Introduction to Embedded systems and IOT, Coursera Data Analytics with python Data Science for Engineers 	5/5
Details of Utilization of NPTEL and other Online materials for augmenting own lectures.	 NPTEL materials used for teaching all the subjects handled in current academic year 	5/5
Details of Project Proposal submitted during the current year. (At least one) Annex ene - 5	"Advanced Power Electronics Laboratory for Renewable energy application for electric vehicles charging system in a university environment", under K-FIST L1, VGST.	5/5
Details of Project Funds Received.	Rs. Nil	/5
Consultancy Revenue Generated	Rs. Nil	/5
Details of Participation in cultural events during the current year	NOT APPLICABLE FOR CURRENT YEAR	heart.
Additional Responsibilities in the Department/ College Example: Head, Coordinator etc.	Department NAAC – 3 coordinator Department mini project coordinator	10
Details of Live Membership for Professional Bodies (IEEE CSI SEA STE)	Life member, Institute of Electronics and Communication Engineering	5/5
COVID TASK FORCE Responsibilities. If any) Please mention your ole.	NA	/5
Contribution towards Branding, Admissions, etc	Telephonic calls for admission purpose	
	TOTAL	10/10 108.79/190

Date: |9|9|2021

Signature of faculty

Comments from the HOD:

*> Strong in his field of specialization.

*> Sometimes advices HOD on the latest technologies.

*> Bit hesitant to take up additional responsibility in college bevel.

Signature of the HOD

Comments of the Principal after the discussion:

Signature of the Principal



SLNo.	Faculty: Dr.ArunKumar IA (AJA) [1. Effective planning and organization of lecture]	Faculty: Dr.ArunXumar IA (AM) [2. Punctuality / Class Tene Utilization]	Faculty: Dr. ArunXumar IM (AM) [3. Ability to teach/explain/effective use of board]	Faculty: Dr.ArunXumar IM (AIA) [4. Interaction/Motivating Students]	Faculty: Dr.ArunKumar M (AM) [5. Subject Knowledge]	Faculty: Dr.ArunXumar M (AM) [6.Presentation of the Subject/Communication]	Faculty: Dr.Arunkumar M (AM) [7. Linking subject with practical applications]	Faculty: Dr.ArunXumar M (AM) [3. Syllabus Coverage/Exam point of View]	Faculty: Dr.ArunXumar M (AM) [9. Evaluation of test/Counseling]	Faculty: Dr.ArunKumar M (AM) [10, Attitude towards students]
1	4	4	4	4	4	4	4	4	4	4
2	4	4	4			4	3	3	4	4
3	5	5	5	5 5	5	5	5	5	5	5
4	4	5	4	5	5	5	4	5	5	5
5	4	4	4	4	4	4	4	4	4	4
6	4	5	4	5	4	5	5	4	5	3
7	5	4	5	4	5 S	5	4	5	4	5
3	5	5	5	4		4	4	5	5	5
Col Total	35	36	35	36	37	36	33	35	36	35
Col Ave	4.38	4.50	4.38	4.50	4.63	4.50	4.13	4.38	4.50	4.38
Over all %	88.50%									

HOD SIE

Associate Professor

Head of the Department
Department of Electrical & Electronics Engineering
KS School of Engineering and Management
Sengaluru-560 109

Principal Signature

14.50-5 Y



5th Sem 15& 17 Scheme

SI.No.	Faculty: Dr.ArunKumar M (AM) [1. Effective planning and organization of lecture]	Faculty: Or.ArunKumar M (AM) [2. Punctuality / Class Time Utilization]	Faculty: Dr.ArunKumar M (AM) [3. Ability to teach/explain/effective use of board]	Faculty: Dr.ArunKumar M (AM) [4. Interaction/Motivating Students]	Faculty: Dr.ArunKumar M (AM) [5. Subject Knowledge]	Faculty: Dr.ArunKumar M (AM) [6.Presentation of the Subject/Communication]	Faculty: Dr.ArunKumar M (AM) [7. Linking subject with practical applications]	Faculty: Dr.ArunKumar M (AM) [8. Syllabus Coverage/Exam point of View]	Faculty: Dr.ArunKumar M (AM) [9. Evaluation of test/Counseling]	Faculty: Dr.ArunKumar M (AM) [10. Attitude towards students]
1	Facult	Faculty:	r Facult	ŭ =	Facul	Faculty: C	Faculty: C	Facult	Faculty:	Faculty
2	S .	5	5	5	5	5	5	5	5	5
3	4	4	4	4	4	4	4	4		
4	5	5	5	5					4	4
Col Total	19	19			5	5	5	5	5	5
Col Avg	4.75	4.75	19	19	19	19	19	19	19	19
Over all %	95.00%	4./3	4.75	4.75	4.75	4.75	4.75	4.75	4.75	4.75

Associate Professor Head of the Department

Department of Electrical & Electronics Engineering

X S School of Engineering and Management

Bengaluru-560 109

10. Race 1

Principal Signature



7th Sem

Associate Professor

Head of the Department
Department of Electrical & Electronics Engineering
K.S. School of Engineering and Management

1 e , Principal signature



K. S. School of Engineering & Management, Bangalore - 560109

Department of Electrical & Electronics Engineering Staff Feedback (2020-21) Even Sem

Eighth Sem

Faculty Name: Dr. Arun Kumar M

Over all %			4.001	4.001	4 671	4.67	4.67	4.33	4.67	4.67
Col. Avg.	4.67	4.33	4.00	4.00	4.67	28	28	26	28	28
Col. Total	28	26	24	24	28		4	4	4	4
6	4	1	1	1	4	4	5	4	4	5
5	4	5	4	4	4	5	_	4	5	5
	5	5	5	5	5	5	5	5	5	5
4	5	5	5	5	5	5	5	4	5	5
3	5	5	4	4	5	4	4		5	4
2		5	5	5	5	5	5	5		
SI. No.	o. I. Effective Planning & organisation	2. Punctuality / Class time Utilization	3. Ability to teach /explain / effective use of board	4. Interaction / Motivating students	5. Subject knowledge	6. Presentation of the subject / communication	7. Linking subject with practical application	8. Syllabus covearage / exam point of view	9. Evaluation of test / counselling	10. Attitude towards students

Head of Department

Associate Projection

Head of the Department Department of Electrical & Electronics Engineering

KSSchool of Engineering and Management

Sengahuru-550 109

Principal



K. S. School of Engineering & Management, Bangalore - 560109

Department of Electrical & Electronics Engineering Staff Feedback (2020-21) Even Sem

Sixth Sem

Faculty Name: Dr. ArunKumar M

		ikumar M								
Sl. No.	1. Effective Planning & organisation	2. Punctuality / Class time Utilization	3. Ability to teach /explain / effective use of board	4. Interaction / Motivating students	Subject knowledge	Presentation of the subject / communication	Linking subject with practical application	Syllabus covearage exam point of view	Evaluation of test / counselling	Attitude towards students
1	4	4			vi	6.	7.	8. S	9. E	10
2	5	5	4	4	4	4	4	4	4	
3	4	4	5	5	5	5	5	5	5	4
4	4	4	4	4	4	4	4	4	4	- 5
5	4		5	4	5	4	4	4		4
6	5	4	4	4	4	4	4		4	4
7		5	4	5	5	5		4	4	4
_	4	5	4	5	4		4	_ 5	5	5
Col. Total	30	31	30			5	4	5	4	4
Col. Avg.	4.29	4.43	4.29	31	31	31	29	31	30	30
Over all %	86.86		4.29	4.43	4.43	4.43	4.14	4.43	4.29	4.29

18.000-45

Associate Professor Head of the Department Department of Electrical & Electronies Engineering
K 5 School of Engineering and Management
Zengalum-550 109

Roll No:NPTEL20MG44S81211193

TO ARUN KUMAR M

NO. 647, 5TH MAIN, 12TH CROSS MRCR LAYOUT, VIJAYANAGAR BENGALURU KARNATAKA - 560040 PH. NO :9483892689



No. of weeks of NPTEL Courses	Equivalence of NPTEL course with regular FDP
4	1 FDP of one week
8	Full FDP of one week
12	1 1/2 FDP

Duration of NPTEL course: 8 Weeks



NPTEL-AICTE Faculty Development Programme



(Funded by the Ministry of HRD, Govt. of India)

This certificate is awarded to

ARUN KUMAR M

for successfully completing the course

Ethics in Engineering Practice

with a consolidated score of 69 %

Prof. Andrew Thangaraj

(Sep-Nov 2020)

Prof. Dileep N. Malkhede
Advisor-I (Research, Institute & Faculty Development)
All India Council for Technical Education

Roll No: NPTEL20MG44S81211193

To validate and check scores: http://nptel.ac.in/noc



TO ARUN KUMAR M
NO. 647, 5TH MAIN, 12TH CROSS
MRCR LAYOUT, VIJAYANAGAR
BENGALURU
KARNATAKA - 560040
PH. NO. 9483892689



No. of weeks of NPTEL Courses	Equivalence of NPTEL course with regular FDP
4	1 FDP of one week
8	Full FDP of one week
12	1 1/2 FDP

Duration of NPTEL course: 4 Weeks



NPTEL-AICTE Faculty Development Programme



(Funded by the Ministry of HRD, Govt. of India)

This certificate is awarded to

ARUN KUMAR M

for successfully completing the course

Teaching And Learning in General Programs: TALG

with a consolidated score of 75 %

Prof. Andrew Thangaraj NPTEL Coordinator IIT Madras

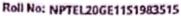
(Sep-Oct 2020)

Prof. Dileep N. Malkhede Advisor-I (Research, Institute & Faculty Development) All India Council for Technical Education

Roll No: NPTEL20GE21S31210916

To validate and check scores: http://nptel.ac.in/noc

is certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, https://nptel.ac.in/noc/



TO
ARUN RUMAR M
NO. 847, STH MAIN, 12TH CROSS, MCR
LAYDUT
VIJATANAGAR
BANGALORE URBAN DISTRICT
KARNATAKA - 560040
PH. NO 39483892689



No. of credits recommended by NPTEL:3

An editional 1 credit may be awarded if the University deems it fit, based on the actual student effort Involved.



NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



Covid-19

Impacted January 2020 semester

This certificate is awarded to

ARUN KUMAR M

for passing the course

NBA Accreditation and Teaching - Learning in Engineering (NATE)

with Score 75 %



Prof. G. L. Sivakumar Babu Osarnan, Custre for Continuing Education ESc Bangston

Jan-Apr 2020 (12 week course)

MARINE MARINE NA





Indian Institute of Science Bangalore



To validate and check scores; https://nptel.ac.in/noc



NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

ARUN KUMAR M

for successfully completing the course



Managing Intellectual Property in Universities

with a consolidated score of

Online Assignments 23.33/25 Proctored Exam 54.75/75

Total number of candidates certified in this course: 124

A. Ranh

Prof. A. Ramesh Chalman Centre for Confinuing Education, IITM

Jan-Feb 2019 (4 week course) Prof. Andrew Thangarai NPTEL Coordinator

IIT Madras



Indian Institute of Technology Madras



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)

This certificate is awarded to

ARUN KUMAR M

for successfully completing the course

Intellectual Property

with a consolidated score of 85 %

Online Assignments 20.53/25 Proctored Exam 64.13/75

A. Rank

Total number of candidates certified in this course: 323

Prof. A. Ramesh
Chairman
Center for Continuing Education, IITM

Jul-Oct 2018 (12 week course) Prof. Andrew Thangaraj NPTEL Coordinator IIT Madras



Indian Institute of Technology Madras



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govl. of India)

This certificate is awarded to

ARUN KUMAR M

for successfully completing the course

Technical English for Engineers

with a consolidated score of 65 %

Online Assignments 16.79/25 Proctored Exam 48/75

A. Rank

Total number of candidates certified in this course: 1874

Prof. A. Ramosh
Cheirmen
Center for Continuing Education, IITM

Aug-Sop 2018 (8 wook courso)



Prof. Andrew Thangaraj



Mynaxure-

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SWAYAM ARPIT ONLINE COURSE CERTIFICATION

This Certificate is awarded to

ARUN KUMAR M

for successfully completing the ARPIT Course for

Career Advancement Scheme(CAS) promotion

Assessment Of Practical And Social Skills In Higher Education

with a "C" Grade in the proctored examination held on 16.02.2020

NITTTR Bhopal

Dougo

Authorized Signatory of Institution (Course Coordinator)

NITTTR Bhopal

Authorized Signatory of AICTE

Date of Issue | 30/06/2020

www.swayam.gov.in

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NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)

This certificate is awarded to

ARUN KUMAR M

for successfully completing the course

Patent Law for Engineers and Scientists

with a consolidated score of 55 %

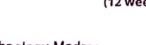
Online Assignments | 22.5/25 | Proctored Exam | 32.25/75

A. Pant

Total number of candidates certified in this course: 133

Prof. A. Ramesh Chairman Center for Continuing Education, IITM

Jan-Apr 2018 (12 week course)





Indian Institute of Technology Madras



Prof. Andrew Thangaraj

NPTEL Coordinator

IIT Madras

mnexum

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

ARUN KUMAR M

for successfully completing the course

Patent Drafting for Beginners

with a consolidated score of 48 %

Online Assignments 14.25/25 Proctored Exam 33.75/75

A. Rank

Total number of candidates certified in this course: 248

Prof. A. Ramesh
Chairman
Center for Continuing Education, IITM

Feb-Mar 2018 (4 week course) Prof. Andrew Thangaraj NPTEL Coordinator IIT Madras Annepen



Indian Institute of Technology Madras



Roll No. NPTFI 18HS1754220346

To validate and check scores: http://nptel.ac.in/no

its c



BMS INSTITUTE OF TECHNOLOGY AND MANAGEMENT

YELAHANKA, BENGALURU - 560064
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
(Accredited by NBA & NAAC)

Certificate of Participation

This is to certify that Dr. ARUN KUMAR M

of

K S School of Engineering and Management
has participated in the five day online Faculty Development Program on
"Power Electronic Applications in Electric Vehicles and Smart Grids"
held from 12th April to 19th April, 2021.

Shuth

Dr. Prashanth N A Coordinator Mr. H D Kattimani

Coordinator

Markas

Dr. N Ramarao Head, Dept. of EEE Mohadeon

Dr. Mohan Babu G N Principal

University of California, Irvine

Oct 23, 2020

Arun Kumar M

has succeasfully completed

Introduction to the Internet of Things and Embedded Systems

an online non-credit course authorized by University of California, Irvine and offered through Coursers

In Hami

Ian Harris Professor Department of Computer Science COURSE



Verify at coursera.org/verify/TT2RM2F89KJ6 Coursera has confirmed the identity of this individual and their Participation in the course.

Proposal Submission Confirmation

VGST



vgst.donotreply@karnataka.gov.in <vgst.donotreply@karnataka.gov.in>

Wed, Feb 24, 9:16 AM

Dear Arun Kumar M M.

Your Proposal has been submitted successfully at Vision Group on Science and Technology Portal

Your Proposal details are as below,

VGST Reference

VRN/000658/20-21

Number

Scheme

Karnataka Fund for Infrastructure Strengthening in Science & Technology (K-FIST L1)

Proposal Title Adva

Advanced Power Electronics Laboratory for Renewable Energy Application for Electric Vehicle charging system in a University

Environment

You have attached the below listed documents.

File Name	Document Type	Description					
Undertaking_Letter.pdf	Duly Signed & Scanned Copy of Undertaking from Principal Investigator And Co- Principal Investigator	Undertaking Letter from Principal Investigator and Co-prin investigator					
Application_Form.pdf	Duly Signed & Scanned Copy of Application Form	Undertaking Letter from Principal Investigator and Co-princi investigator					
Principal_Letter.pdf	Duty Signed & Scanned Copy of Endorsement from the Head of the College/Institution	Endorsement letter from Head of the Institution					
Part_A_GRD.pdf	Part-A	Grant Related Document					
Methodology.pdf	Others	Methodology of the proposed project					

Please click on the given below link or copy and paste it in address bar of a web browser to login.

https://vgst.karnataka.gov.in/PPMS/account/login

For further information, you may contact VGST office.

Ph: 080 - 2203 2013

Email: visiongroup.st@gmail.com

Note: This e-mail is an automated notification, which is unable to receive replies.