

MANDATORY DISCLOSURE							
Name of the Department	CIVIL ENGINEERING						
Course	B.E CIVIL ENGINEERING						
Level	UG						
1st Year of approval by the Council							
	2021-22		2022-23		2023-24		
Year wise Sanctioned Intake	60		60		30		
Year wise actual Admissions	3		6		5		
Cut of Marks - General Quota							
	COMM	2021-22		2022-23		2023-24	
	OC	-----	-----	-----	-----	-----	-----
	BC	-----	-----	-----	-----	106	-----
	MBC	137.5	-----	128.5	87	117	85
	SC/ST	152.5	88.5	132	83	124.5	100.5
	2021-22		2022-23		2023-24		
% students passed with Distinction	NIL		NIL		NIL		
% students passed with First Class	32		91		40		
Students Placed	7		14		8		
Average pay package, Rs/ Year	Rs. 1,50,000		Rs. 2,00,000		Rs. 2,00,000		
Students opted for Higher studies	04		6		4		
Accreditation status of the course	NIL						
Doctoral courses	NIL						
Foreign collaboration, if any	NIL						
Professional society memberships	ISTE, IE(I)						
Professional Activities	Organized programmes like workshop, seminar and guest lecture						
Consultancy activities	NIL						
Grants fetched	One						
Department achievements	<p>MOU</p> <ol style="list-style-type: none"> 1. MOU is made between, Uprise digital land surveyor and builders Sivakasi on March 2023 2. MoU is made between, Niral Information tech with private limited- Erichanatham on May 2023 3. MoU has been made between, RVS land surveyor – Coimbatore on August 2023. <p>Workshops, Seminars, Guest Lectures</p> <ol style="list-style-type: none"> 1. One day seminar on “Basic concepts of Fluid Mechanics” Sponsored by indian society for technical education on 24 November 2023 <p>Faculty Development program</p> <ol style="list-style-type: none"> 2. Mr. S. Mahesh @ Radhakrishnan AP/CIVIL has attend nan mudhalvan <p>“Fundamentals of Data science” Tamil nadu skill development corporation through nan mudhalvan held at anna university, thirunelveli.</p>						
Distinguished alumini	<ol style="list-style-type: none"> 4. B. Sivaraman (2010-14) GANA outsourcing Pvt Ltd, Chennai. 5. R.S.Ram Kumar (2011 – 15) Assistant Engineer, 						

	<p>Public water Department, Water Resource Organization, Government of Tamilnadu.</p> <ol style="list-style-type: none"> 6. B.Sankar(2012 – 16) Assistant Engineer, Tamilnadu Housing Board, Government of Tamilnadu. 7. V.Vijayarajan (2012-16) CASADREAMEZ developers, Sivakasi. 8. M.Rakesh (2012 – 16) A.M. Construction in Krishnakovil. 9. D.Ulaganathan (2013 – 17) Police, Grade – 2. Tamilnadu Prions and Correctional Service, Government of Tamilnadu, Virudhunagar. 10. M.Muthukumaran (2013 – 17) Co-oprative society, Government of Tamilnadu, Sulakarai. 11. A. Abitha (2018-22) Has placed in TCS Chennai. 12. P.VairaPandi (2019- 23) GANA outsourcing Pvt Ltd, Chennai. 13. G.Aravind (2019-23) GANA outsourcing Pvt Ltd, Chennai. 14. K.Pradeep Kumar (2019-23) GANA outsourcing Pvt Ltd, Chennai.
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PRINCIPAL
 Sri Vidya College of Engineering & Technology
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MANDATORY DISCLOSURE

Name of the department	Computer Science and Engineering							
Course	BE							
Level	UG							
1 st Year of approval by the Council	2020 – 21		2021 - 22		2022 - 23		2023 – 24	
Year wise Sanctioned Intake	60		60		60		60	
Year wise actual Admissions	6		28		45		46	
Cut of Marks – General Quota	MIN	MAX	MIN	MAX	MIN	MAX	MIN	MAX
OC	-	-	129	137	132	168	-	-
BC	117	125	119	170	124	181	106	179
MBC	108	112	125	173	115	161	99	176
SC & ST	95	102	112	160	95	174	86	161
% students passed with Distinction	NIL		NIL		1			
% students passed with First class	12		15		18			
Students Placed	20		9		2			
Average pay package, Rs / Year	100000		150000		100000			
Students opted for Higher studies	1		1		6			
Accreditation status of the course	NIL							
Doctoral courses	NIL							
Foreign collaboration, if any	NIL							
Professional society memberships	ISTE	IE	SESI					
Professional Activities	ORGANIZED VARIOUS ACTIVITIES LIKE national level Technical Symposium, National level Workshop, Seminar, Pongal Celebration, Women's Day Celebration, National Technology Day							
Consultancy activities	NIL							
Grants fetched	Rs. 35,000/- - from DRDO to conduct National Level Seminar							

Department achievements

Event Conducted

- Department of Computer Science & Engineering organized Two days workshop on "**Machine Learning using Python**" by Rohil Group of Company 16.3.23 & 17.3.23.
- Department of Computer Science & Engineering Celebrated **Women's day** on 8.3.2024.

Faculty Achievements

Name of the Faculty	Theme of Achievement	Topic	College Name	Date
Mrs.M.Mohana, AP/CSE	Workshop	Machine Learning using Python	Sri Vidya College of Engineering & Technology	16.03.2023 & 17.03.2023
	Faculty Development Program	TNSDC-Cyber Security with Kali Linux	KLN College of Engineering	1.02.2024 to 3.2.2024
R.Soundharya, AP/CSE	Faculty Development Program	"Machine Learning and Deep learning"	Care College of Engineering, Trichy	ON 23.01.2023-28.01.2023
G.Durga Devi, AP/CSE	Ph.D Registration	Design and Analysis of Melanoma diagnosis in Skin using Deep Learning	Anna University, Chennai	July2023
	Faculty Development Program	"Cryptography and Cyber Security"	PSNACET, Dindugal	21.05.2023-27.05.2023
		Real Time Automation Solutions Using AI	Hindusthan College of Engineering & Technology	19.06.2023-23.06.2023
D.Pradhiba, AP/CSE	Faculty Development Program	"Machine Learning and Deep learning"	Care College of Engineering Trichy	23.01.2023-28.01.2023
Mrs.M.Arunthat hi, AP/CSE	Faculty Development Program	Write a research paper for the Scopus journal utilizing data science and analytics tools with a demo	S.K.P Engineering College	13.3.2024 & 14.3.2024

CONFERENCE AND JOURNAL PUBLICATIONS

Name of the Faculty	Topic	Conference / Journal Name	Date
M.Mohana, AP/CSE	Computing Shortest Path among Nodes on Real-time	Sri Vidya College of Engineering & Technology at Virudhunagar	21.03.2023
	Computing Shortest Path among Nodes on Real Time	Journal of Interdisciplinary Cycle Research ISSN: 0022-1945, Volume: XV, Issue: III	MAR 2023
	Digital Bluffing using ML Fingerprint Prevention	P.S.R.R College of Engineering at Sevalpatti	10.03.2023

Student Activities in Extra-Curricular

Name of the Student	Theme of Achievement	Topic	Date
ALAGULAKSHMI R	Sports	Hand ball,Athletics,Carrom,K abadi.	15.3.2024
BRUNDHA P	Sports	Tennicoit,Cricket	15.3.2024
JAYASANTHIYA P	Sports	Carrom	15.3.2024
P.RAMKUMAR	Sports	cricket	15.3.2024

Student Activities in CO-Curricular

Name of the Student	Theme of Achievement	Topic	College Name	Date
N.Maya Krishnan	Project	Project on COVID vision advanced covid-19 detection from Lungs X-rays with Machine Learning or Deep Learning	IBM	10.07.2023
	Great learning	Phyton Data Science	European Open University	29.01.2023

		Workshop	Machine Learning using Python	Rohil Group of Company	29.01.2023
		Meity	Generic Online Training in cyber Security	Online	29.01.2023
	V.Vinith Kumar	Project	Project on COVID vision advanced covid-19 detection from Lungs X-rays with Machine Learning or Deep Learning	IBM	10.07.2023
		Great learning	Phyton Data Science	European Open University	29.01.2023
		Workshop	Machine Learning using Python	Rohil Group of Company	29.01.2023
		Meity	Generic Online Training in cyber Security	Online	29.01.2023
		R.Diwakar	Project	Project on COVID vision advanced covid-19 detection from Lungs X-rays with Machine Learning or Deep Learning	IBM
	Great learning		Phyton Data Science	European Open University	29.01.2023
	Workshop		Machine Learning using Python	Rohil Group of Company	29.01.2023
	Meity		Generic Online Training in cyber Security	Online	29.01.2023

K.Sopna	Project	Project on COVID vision advanced covid-19 detection from Lungs X-rays with Machine Learning or Deep Learning	IBM	10.07.2023
	Great learning	Phyton Data Science	European Open University	29.01.2023
	Workshop	Machine Learning using Python	Rohil Group of Company	29.01.2023
	Meity	Generic Online Training in cyber Security	Online	29.01.2023
Distinguished alumini	S. Karthik Nirals Information Technologies, Kovilpatti. K.Kalidoss Nirals Information Technologies, Kovilpatti. R.Anjua University Rank Holder.			




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MANDATORY DISCLOSURE

Updated on April 2024

Name of the department	Electronics and Communication Engineering						
Course	B.E., Electronics and Communication Engineering						
Level	UG						
I st year of approval by the council							
Year wise sanctioned intake	<u>2021-2022</u>		<u>2022-2023</u>		<u>2023-2024</u>		
	60		60		60		
Year wise actual admissions	19		9		8		
Cut of marks- General quota	comm	<u>2021-2022</u>		<u>2022-2023</u>		<u>2023-2024</u>	
	OC	193.75	161.75	---	---	---	---
	BC	185	132	113.5	109	144	130.8
	MBC	99.11	---	---	---	110	98
	DNC	127	---	118.5	---	---	---
	SC/ST	182.25	98.25	129	90.5	---	---
% Students passed with Distinction	2022-2023			2021-2022			
	Nil			7			
% Students passed with first class	4			12			
Students placed	8			19			
Average pay package, Rs./Year	Rs.2,50,000 /-			Rs.2,00,000 /-			
Students opted for higher studies	1			NIL			
Accreditation of the course	Nil						
Doctoral courses	Nil						
Foreign collaboration, if any	Nil						
Professional society memberships	ISTE, IE(I)						
Professional activities	<ol style="list-style-type: none"> 1. Two days Workshop on "Hands on Training on Python Programming" on 6.10.2023 & 7.10.2023 2. IEI Sponsored Two days Workshop on "Smart Applications of Labview in Electronics Engineering" on 1.12.2023 & 2.12.2023 3. One day National Level Technical Symposium "TECHYON 2K24" on 						

	12.3.2024 4. Second International Conference on " Communication, Computing and Internet of Things" on 20.3.2024																								
Consultancy activities	NIL																								
Grants fetched	From IE(I) for the conduct of Workshop (Rs.20,000)																								
Department Achievements	<p>Student Achievements</p> <p>1. Internship attended</p> <ol style="list-style-type: none"> Ms.B.Nisha - 6 days Internship Training in BSNL, Virudhunagar during the month of July 2023. Ms.S. Sinduja - 6 days Internship Training in BSNL, Virudhunagar during the month of July 2023. Ms.P.Nandini - 6 days Internship Training in BSNL, Virudhunagar during the month of July 2023. <p>Staff Achievements</p> <p style="text-align: center;"><u>BOOK PUBLISHED DETAILS</u></p> <table border="1"> <thead> <tr> <th>S.No</th> <th>Name of the Faculty</th> <th>Title</th> <th>ISBN</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Mr. V.M.Kothanda Thiliban, Mrs. S. Manisha Banu</td> <td>WIRELESS SENSOR NETWORKS</td> <td>978-81-970757-6-6</td> </tr> </tbody> </table> <p style="text-align: center;"><u>JOURNAL PUBLISHED DETAILS</u></p> <table border="1"> <thead> <tr> <th>S.No</th> <th>Name of the Faculty</th> <th>Title of the Paper</th> <th>Name of the Journal</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Mr. V.M.Kothanda Thiliban, Mrs. S. Manisha Banu</td> <td>The Construction of Smart Tourism Based on Holographic Optics and AR Technology in the 5G Era</td> <td>IEEE International Journal</td> </tr> <tr> <td>2</td> <td>Mr. V.M.Kothanda Thiliban, Mrs. S. Manisha Banu</td> <td>Wireless System for Monitoring the Physiological Parameters of the Patient</td> <td>International Journal of Novel Research and Development Volume 8, Issue 7 July 2023</td> </tr> <tr> <td>3</td> <td>Mr. V.M.Kothanda Thiliban, Mrs. K.Karthika</td> <td>Stability Analysis of a Novel Proposed Low Power 14T SRAM Cell</td> <td>International Journal of Advances in Engineering and Management ISSN: 2395-5252 Volume 5, Issue 9, pp 276-281</td> </tr> </tbody> </table>	S.No	Name of the Faculty	Title	ISBN	1	Mr. V.M.Kothanda Thiliban, Mrs. S. Manisha Banu	WIRELESS SENSOR NETWORKS	978-81-970757-6-6	S.No	Name of the Faculty	Title of the Paper	Name of the Journal	1	Mr. V.M.Kothanda Thiliban, Mrs. S. Manisha Banu	The Construction of Smart Tourism Based on Holographic Optics and AR Technology in the 5G Era	IEEE International Journal	2	Mr. V.M.Kothanda Thiliban, Mrs. S. Manisha Banu	Wireless System for Monitoring the Physiological Parameters of the Patient	International Journal of Novel Research and Development Volume 8, Issue 7 July 2023	3	Mr. V.M.Kothanda Thiliban, Mrs. K.Karthika	Stability Analysis of a Novel Proposed Low Power 14T SRAM Cell	International Journal of Advances in Engineering and Management ISSN: 2395-5252 Volume 5, Issue 9, pp 276-281
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CONFERENCE DETAILS

S.No	Name of the Faculty	Name of the Conference	Title
1	Mr. V.M.Kothanda Thiliban, Mrs. S. Manisha Banu, Ms. P.S.Abisha Mary, Mrs. K.Karthika	International Conference on "Communication, Computing and Internet of Things"	An Improved Crop Land Leveling Using Optical Wireless Communication
2	Mrs. R.Dhanam	International Conference on "Communication, Computing and Internet of Things"	Air Quality Prediction Using Machine Learning
3	Mrs. R.Kanagavalli	International Conference on "Communication, Computing and Internet of Things"	Design A Band Pass Filter For Wifi Application
4	Mr. V.M.Kothanda Thiliban	International Conference on "Communication, Computing and Internet of Things"	Smart Helmet With Motorbike Unit For Accident And Alcohol Detection
5	Ms. K.S.Soundarya, Mr. V.M. Kothanda Thiliban	International Conference on "Communication, Computing and Internet of Things"	Cotton Leaf Disease Detection And Classification Based On Ml-Svm Classifier
6	Mrs. K.Karthika	International Conference on "Communication, Computing and Internet of Things"	An Improved Intro Cardiac Tumor And Trombi In Classification Of Ecg Signals
7	K. Mamtha Meena Sugumari, R.Dhanam , Mrs.R.Kanagavalli	International Conference on "Communication, Computing and Internet of Things"	Ber Performance Analysis For Increasing Efficiency In Large Scale Mimo System

FACULTY DEVELOPMENT PROGRAM & WORKSHOP DETAILS

S.No	Name of the Faculty	Name of the Event	Title
1	Ms. P.S. Abisha Mary, Mrs. K.Karthika, Mrs. S. Manisha Banu	Practical RF Circuits & Antenna Design With Simulation Studies	Mepco Schlenk Engineering College, Sivakasi.
2	Mrs. S. Manisha	Applications of	Ramco Institute of

	Banu	MATLAB in Research Perspectives	Technology, Rajapalayam
3	Mrs. S. Manisha Banu, Mrs. R. Kanagavalli, Mrs. R. Dhanam	Role of Assessment and Accreditation towards improving the Quality of Education and National Educational Policy implementation in Higher Educational Institutions	Kamaraj College of Engineering & Technology, Virudhunagar
4	Mr. V.M.Kothanda Thiliban, Mrs. S. Manisha Banu, Mrs. R. Kanagavalli, Mrs. R. Dhanam, Mrs. K.Mamtha Meena Sugumari, Ms. P.S. Abisha Mary, Mrs. K.Karthika	One day National Seminar on "Impact of Artificial Intelligence in Communication Systems" on 22.2.2023	Srividya College of Engineering & Technology
5	Mr. V.M.Kothanda Thiliban, Mrs. S. Manisha Banu, Mrs. R. Kanagavalli, Mrs. R. Dhanam, Mrs. K.Mamtha Meena Sugumari, Ms. G.Merline, Mrs. S. Maheswari	Oneday Workshop on Virtual Labs on 31.7.2023	Srividya College of Engineering & Technology
6	Mr. V.M.Kothanda Thiliban, Mrs. R.Kanagavalli, Mr. A. Ramachandran	Physical Mode Six Day FDTP on EC 3354- Signals and Systems on 21.8.2023 - 26.8.2023	Mepco Schlenk Engineering College, Sivakasi.
7	Mr. V.M.Kothanda Thiliban, Mrs. S. Manisha Banu, Mrs. R. Kanagavalli, Mrs. R. Dhanam, Mrs. K.Mamtha Meena Sugumari, Ms. G.Merline, Mrs. S. Maheswari, Mr. A. Ramachandran	Two days Workshop on "Hands on Training on Python Programming on 6.11.2023- 7.11.2023	Srividya College of Engineering & Technology

	8	Mr. V.M.Kothanda Thiliban, Mrs. S. Manisha Banu, Mrs. R. Kanagavalli, Mrs. R. Dhanam, Mrs. K.Mamtha Meena Sugumari, Ms. G.Merline, Mrs. S. Maheswari, Mr. A. Ramachandran	IEI Sponsored Two days Workshop on " Smart Applications of Labview in Electronics Engineering on 1.12.2023- 2.12.2023	Srividya College of Engineering & Technology
	9	Mrs. S. Maheswari, Ms. G.Merline	Three Days online FDP on AI Tools for Research and Publishing on 14.2.2024- 16.2.2024	(ONLINE)
	10	Mrs. S. Maheswari, Ms. G.Merline	FDP on Research Methodology and Publication on 19.2.2024 - 23.2.2024	IMS Engineering College, Ghaziabad (ONLINE)
Distinguished Alumni	<ol style="list-style-type: none"> Ms.U. Jothilakshmi - working as PCB Designer at Caliber Interconnect Solutions, Coimbatore. Mr. M. Dheena - Working as a Trainee at ZF Commercial Vehicle Control Systems India Ltd., Chengalpet. 			




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MANDATORY DISCLOSURE						
Name of the Department	ELECTRICAL AND ELECTRONICS ENGINEERING					
Course	B.E					
Level	UG					
Ist Year Of Approval By The Council	2021-22		2022-23		2023-24	
Year wise Sanctioned Intake	60		60		60	
Year wise actual Admissions	9		4		17	
Cut off Marks-General Quota	Min	Max	Min	Max	Min	Max
OC						
BC	102	110		91.5	93	164
MBC	101	105		92.5	94.5	150
SC&ST		98		119		86
%Students Passed with Distinction	Nil		Nil			
First Class	15		30			
Students Placed	9		10			
Average Pay Package , Rs/Year	150000		180000			
Students Opted For Higher studies	1		-			
Accreditation Status of the course	Nil		Nil		Nil	
Doctoral Courses	Nil		Nil		Nil	
Foreign Collaboration, if any	Nil		Nil		Nil	
Professional Society Memberships	ISTE		IE		SESI	
Professional Activities	<ul style="list-style-type: none"> ➤ Organized National Level Technical Symposium "EEEROXIA"23" on 25.10.23 ➤ Organized National Level Workshop on "Solar PV System" on 01.11.23 ➤ Organized "Cancer Awareness Programme" on 07.11.23 ➤ Organized "Energy Conservation Day Celebration" on 14.12.23 ➤ Organized "Pongal Celebration" on 12.01.24 					
Consultancy Activities	Nil					
Grants Fetched	Nil					
Department Activities	<ul style="list-style-type: none"> ➤ Mr.K.Padukolai attended L&T Edu Tech NAAN MUTHALVAN FDP for "Design of ON/OFF Grid Solar PV System" from 24.07.23 to 28.07.2023. ➤ Mr.K.Padukolai attended FDP on "Research Innovations And Implementation Methods" at IMS Engineering College,Ghaziabad from 16.10.2023-20.01.2024. ➤ Mr.D.Pandiaraj attended FDP on "Research Innovations And Implementation Methods" at IMS Engineering College,Ghaziabad from 16.10.2023-20.01.2024. ➤ Mrs.C.Mohana attended FDP on "Research Innovations And Implementation Methods" at IMS Engineering College,Ghaziabad from 16.10.2023-20.01.2024. 					

	<ul style="list-style-type: none"> ➤ Mrs.T.Dhanalakshmi attended FDP on “Research Innovations And Implementation Methods” at IMS Engineering College,Ghaziabad from 16.10.2023-20.01.2024. ➤ Mr.P.Ravikumar attended FDP on “Research Innovations And Implementation Methods” at IMS Engineering College,Ghaziabad from 16.10.2023-20.01.2024. ➤ Mr.M.Maniganadaguru attended FDP on “Research Innovations And Implementation Methods” at IMS Engineering College,Ghaziabad from 16.10.2023-20.01.2024. ➤ Mr.D.Pandiaraj attended FDP on “Energy Conservation Through Electric Vehicles” at Anna University, Chennai from 29.12.2023-12.01.2024 . ➤ Mrs.C.Mohana attended FDP on “Energy Conservation Through Electric Vehicles” at Anna University, Chennai from 29.12.2023-12.01.2024. ➤ Mrs.T.Dhanalakshmi attended FDP on “Energy Conservation Through Electric Vehicles” at Anna University, Chennai from 29.12.2023-12.01.2024. ➤ Mr.P.Ravikumar attended FDP on “Energy Conservation Through Electric Vehicles” at Anna University, Chennai from 29.12.2023-12.01.2024.
Distinguished Alumini	M.Alexpandi ,NANO SOFT TECHNOLOGIES,Coimbatore Mr.Pothiraj AEO Sivakasi Mr.K.Arunkumar VAO




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MANDATORY DISCLOSURE							
Name of the Department	MECHANICAL ENGINEERING						
Course	B.E MECHANICAL ENGINEERING						
Level	UG						
1st Year of approval by the Council							
	2021-22		2022-23		2023-24		
Year wise Sanctioned Intake	120		120		60		
Year wise actual Admissions	6		12		20		
Cut of Marks - General Quota							
	COMM	2021-22		2022-23		2023-24	
	OC	-----	-----	-----	-----	-----	-----
	BC	-----	-----	114	152	148	82
	MBC	159.5	159.5	108.5	108.5	178	82
	SC/ST	129	143	95	111	146	101
% students passed with Distinction	NIL		NIL		NIL		
% students passed with First Class	50		80		60		
Students Placed	40		30		18		
Average pay package, Rs/ Year	Rs. 1,44,000		Rs. 1,56,000		Rs. 1,66,000		
Students opted for Higher studies	01		NIL		NIL		
Accreditation status of the course	NIL						
Doctoral courses	NIL						
Foreign collaboration, if any	NIL						
Professional society memberships	ISTE, IE(I)						
Professional Activities	Organized programmes like workshop, seminar and guest lecture						
Consultancy activities	NIL						
Grants fetched							

LOUIE FRANGO

Department achievements	<p>MOU</p> <ol style="list-style-type: none"> 1. MoU is made between CADD Centre, Virudhunagar and Sri Vidya College of Engineering and Technology (SVCET), Virudhunagar on 21.01.2023. 2. MoU is made between V VV& Sons Edible Oils Ltd, Virudhunagar and Sri Vidya College of Engineering & Technology (SVCET), Virudhunagar on 07.02.2023
	<p>JOURNAL PUBLISHED IN SCI/SCOPUS/WOS Dr.T.LouieFrango</p> <ol style="list-style-type: none"> 1. Louie frango, T.Ramanathan, K.Rameshbapu, GNK &marimuthu, P 2016, artificial neural network (ANN) modelling for predicting hardness of NI-CBN composite coatings, international journal of advanced engineering technology, vol.7(2). PP.1234-1237. ISSN:0976-3945 (Annexure 1). 2. Louie Frango, T.Ramanathan, K.Rajesh, S.Raveendran, P 2018. "ANN modelling for coefficient of friction of electro deposited Nickel-Graphite electro composites" Taga journal of graphic technology, vol.14, PP. 1517-1524, ISSN: 1748-0345 (Annexure 1). 3. Louie Frango, T. Ramanathan, K.Rajesh, S.Raveendran, P 2018, "Nickel-Graphite electro composite coatings by GA optimize technique, vol, 14. PP. 1573-1578 ISSN: 1748-0345 (Annexure 1).

4. Ramasamy, S. Louie Frango, T, 2020, "Study on solar water heater with thermal energy storage system". Journal of nuclear engineering & technology, vol.1091), PP. 24-36, eISSN: 2277-6184 and ISSN: 2321-6514.
5. Louie Frango, T.Prabhakaran, M.Sivakandhan, C.Vinothbabu, K.Vairamuthu, J 2020, "Enhancement of welding strength on Eglin steel using MIG welding process" Materiyals Today, proceedings, vol. 33, part 17, PP. 4617-4620, ISSN: 2214-7853.
6. Ramasamy, S, Louie Frango, T, 2020, 'Heat Transfer Analysis of Flat-Plate Solar Water Heater with Phase Change Materials', International Research Journal of Engineering Sciences, Vol. 6(2), pp. 59-68, ISSN: 2394-983X.

G.KARTHIK PANDIYAN

1. G. Karthik Pandiyan and T. Prabakaran, Mechanical and Tribological Characterization of Stir Cast AA6061 T6 – SiC Composite, *Silicon*, Silicon, 2021, **13**, p 4575–4582.
2. G.K. Pandiyan, T. Prabakaran, D.J.D. James, and N.T. Sivalingam, Vinothkumar, Improvement on the Machinability Characteristics of AA6061-T6 / 15 Wt .% SiC Composites by Response Surface Methodology, *Surf. Topogr. Metrol. Prop.*, IOP Publishing, 2021, **9**(3), p 35050, doi:10.1088/2051-672X/ac2560.
3. G.K. Pandiyan, T. Prabakaran, D.J.D. James, and V. Sivalingam, Machinability Analysis and Optimization of Electrical Discharge Machining in AA6061-T6 / 15wt .% SiC Composite by the Multi-Criteria Decision-Making Approach, *J. Mater. Eng. Perform.*, Springer US, 2021, (Ref 10), doi:10.1007/s11665-021-06511-8.
4. G. Karthik Pandiyan and T. Prabakaran, Soft Computing Method For Prediction of Surface Roughness InMachining Parameters in Turning Process of Aluminium Metal Matrix Composites, *Interciencia*, 2020, **45**, p 69–80.
5. G. Karthik Pandiyan and T. Prabakaran, Optimization of Machining Parameters on AA6351 Alloy Steel Using Response Surface Methodology (RSM), *Mater. Today Proc.*, Elsevier Ltd, 2020, **33**(xxxx), p 2686–2689, doi:10.1016/j.matpr.2020.01.369.
6. S.K.G. and M.C. D Srinivasan, N Ganesh, Jafrey Daniel James D, H Ramakrishnan, R Balasundaram, R Sanjeevi, Karthik Pandiyan G, Investigation of Surface Roughness and Material Removal Rate of WEDM of SS304 Using ANOVA and Regression Models, *Surf. Topogr. Metrol. Prop.*, IOP Publishing, 2022, **10**(2), p 25014, doi:10.1088/2051-672x/ac6c9e.
7. G.K. Pandiyan and T. Prabakaran, Materials Today: Proceedings Implementation of Nanotechnology in Fuel Cells, *Mater. Today Proc.*, Elsevier Ltd, 2020, (xxxx), p 1–5, doi:10.1016/j.matpr.2020.01.368.
8. K.P. Ganesan, J.D.J. Dhilip, V. Sivalingam, A. Duraipalam, G. Seenivasan, G.K. Perumal, B. Karthikeyan, R.K. Rajagopal, and M. Chandran, Machinability Analysis and Optimisation of EDM in AA6082/3 Wt% BN/1 Wt% MoS2 Hybrid Composites Using Entropy Method Weights Integrated with Complex Proportional Assessment (COPRAS) Method, *Int. J. Adv. Manuf. Technol.*, Springer London, 2022, p 4051–4064, doi:10.1007/s00170-022-10462-2.
9. F.A. Albert, D.J.D. Jafrey, G. Karthik Pandiyan, I.W. John, S. Hariharan, A. Guna, L. Haribaskar, K.G. Sathish, and C. Mohanraj, Tribological Studies and Optimization of Two-Body Abrasive Wear of NaOH-Treated Vachellia Farnesiana Fiber by Additive Ratio Assessment Method, *J. Mater. Eng. Perform.*, Springer US, 2022, (June), doi:10.1007/s11665-022-07082-y.
10. T. Prabakaran and G. Karthik Pandiyan, The High Speed Machining of Metals Using Cryogenic Treatment, *Int. J. Mech. Prod. Eng. Res. Dev.*, 2018, **8**(6), p 611–616.
11. P. Vijaya Rajan, T. Babu, G. Karthik Pandiyan, D. Venkatragavan, and R.

Distinguished alumini	<p>Shanmugam, Auxillary Safety Locking System of Vehicle Doors Using Arduino, <i>Int. J. Innov. Technol. Explor. Eng.</i>, 2019, 9(1), p 277–281.</p> <p>12. P.T. Karthik Pandiyan .G, Cryogenic Hardening of EN 19 Alloy Steel, <i>Int. J. Innov. Technol. Explor. Eng.</i>, 2019, 8(10), p 158–161.</p> <p>13. PrabaharanT, Karthik Pandiyan G, Cryogenic Treatment on Alloy Steels-A Review, 2018, 7(05), p 398–403.</p> <p>14. J. daniel J.D. Karthik Pandiyan G, Prabaharan T, Optimization of Machining Process Parameters to Calculate Surface Finish, Metal Removal Rate, and Cutting Force on AA6061-T6 Alloy, <i>Functional Composite Materials: Manufacturing Technology and Experimental Application</i>, 2022, p 1–18.</p> <p>15. G. Jafrey Daniel James D,N,Ganesh, karthik pandiyan, MACHINABILITY ANALYSIS AND OPTIMIZATION BY THE TAGUCHIGRA- PCA APPROACH OF PMEDM PROCESS PARAMETERS OF MONEL K 500, <i>Functional Composite Materials: Manufacturing Technology and Experimental Application</i>, 2022, p 19–34.</p> <p>A.GANESH BABU</p> <ol style="list-style-type: none"> 1. <i>Influence of silver nano particles on mechanical. thermal and antibacterial properties of polyvinyl alcohol/rice hull powder hybrid, bio composite films,</i> 2. <i>Mechanical and physicochemical properties or green bio-films poly Vinyl alcohol)/nano rice-hull fillers.</i> <p>K.PAL PANDI</p> <ol style="list-style-type: none"> 1. Palpandi, K., & Raj, R. P. (2015). Performance test on solar still for various TDS water and phase change materials. <i>Int. J. Innov. Res. Sci. Eng. Technol</i>, 4(13), 451-461. 2. Raj, R. P., &Palpandi, K. (2015). Static analysis and topology optimization of steering knuckle by using finite element method. <i>Int J Innov Res SciEngTechnol</i>, 4(13), 220-227. 3. Chandrasekar, M., Premraj, R., &Palpandi, K. (2016). A Review on Design Modification and Analysis of Chassis Frame. <i>South Asian Journal of Engineering and Technology</i>, 2(22), 47-52. 4. Palpandi, K, Experimentation on Solar Air Heater with V Shaped Artificial Roughness, <i>International Journal of Innovative Research in Science, Engineering and Technology</i>, 11(12), 14340-14347. <p>Dr.S. Rajaram</p> <ol style="list-style-type: none"> 1. S. Rajaram and D. Sivakumar Assessment of safety culture in fireworks industry 29 (2), 466-473.
	S. Vengatesh (2017-2021)- Assistant System engineer- TCS Chennai




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MANDATORY DISCLOSER			
Name of the Department	Science and Humanities		
Course	B.E- MECHANICAL Engineering		
Level	UG		
I year approval by the Council	2023-2024		
Year wise sanctioned Intake			
Year wise actual Admission	19		
Cut Off Marks- General Quota	Comm	2023-2024	
	OC	-	-
	BC	148	82
	MBC	178	182
	DNC	-	-
	SC&ST	146	101
	2023-2024		
% student passed with distinction	-		
% students passed with first class	-		
Student placed	-		
Average pay package , Rs/Year	Nil		
Students opted Higher studies	Nil		
Accreditation status of the Course	Nil		
Doctoral courses	Nil		
Foreign collaboration , if any	Nil		

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MANDATORY DISCLOSER				
Name of the Department	Science and Humanities			
Course	B.E- CIVIL Engineering			
Level	UG			
I year approval by the Council	2023-2024			
Year wise sanctioned Intake				
Year wise actual Admission	04			
Cut Off Marks- General Quota	Comm	2023-2024		
	OC	-	-	
	BC	124.5	100.5	
	MBC	106	-	
	DNC	-	-	
	SC&ST	117	85	
	2023-2024			
% student passed with distinction	-			
% students passed with first class	-			
Student placed	-			
Average pay package , Rs/Year	Nil			
Students opted Higher studies	Nil			
Accreditation status of the Course	Nil			
Doctoral courses	Nil			
Foreign collaboration , if any	Nil			

MANDATORY DISCLOSER			
Name of the Department	Science and Humanities		
Course	B.E- EEE Engineering		
Level	UG		
I year approval by the Council	2023- 2024		
Year wise sanctioned Intake			
Year wise actual Admission	19		
Cut Off Marks- General Quota	Comm	2023-2024	
	OC	-	-
	BC	164	93
	MBC	150	94.5
	DNC	111	-
	SC&ST	86	-
	2023- 2024		
% student passed with distinction	-		
% students passed with first class	-		
Student placed	-		
Average pay package , Rs/Year	Nil		
Students opted Higher studies	Nil		
Accreditation status of the Course	Nil		
Doctoral courses	Nil		
Foreign collaboration , if any	Nil		



MANDATORY DISCLOSER			
Name of the Department	Science and Humanities		
Course	B.E- ECE Engineering		
Level	UG		
I year approval by the Council	2023-2024		
Year wise sanctioned Intake			
Year wise actual Admission	33		
Cut Off Marks- General Quota	Comm	2023-2024	
	OC	-	-
	BC	177	85
	MBC	182	107.5
	DNC	-	-
	SC&ST	152.5	104.5
	2023-2024		
% student passed with distinction	-		
% students passed with first class	-		
Student placed	-		
Average pay package , Rs/Year	Nil		
Students opted Higher studies	Nil		
Accreditation status of the Course	Nil		
Doctoral courses	Nil		
Foreign collaboration , if any	Nil		



MANDATORY DISCLOSER			
Name of the Department	Science and Humanities		
Course	B.E- CSE Engineering		
Level	UG		
I year approval by the Council	2023-2024		
Year wise sanctioned Intake			
Year wise actual Admission	46		
Cut Off Marks- General Quota	Comm	2023-2024	
	OC	-	
	BC	179	106
	MBC	176	99
	DNC	-	-
	SC&ST	138	186
	2023-2024		
% student passed with distinction	-		
% students passed with first class	-		
Student placed	-		
Average pay package , Rs/Year	Nil		
Students opted Higher studies	Nil		
Accreditation status of the Course	Nil		
Doctoral courses	Nil		
Foreign collaboration , if any	Nil		

MANDATORY DISCLOSER			
Name of the Department	Science and Humanities		
Course	B.Tech –CSBS		
Level	UG		
I year approval by the Council	2023-2024		
Year wise sanctioned Intake			
Year wise actual Admission	8		
Cut Off Marks- General Quota	comm	2023-2024	
	OC	-	-
	BC	151	96
	MBC	129	106
	DNC	-	-
	SC&ST	147	-
	2023-2024		
% student passed with distinction	-		
% students passed with first class	-		
Student placed	-		
Average pay package , Rs/Year	Nil		
Students opted Higher studies	Nil		
Accreditation status of the Course	Nil		
Doctoral courses	Nil		
Foreign collaboration , if any	Nil		



MANDATORY DISCLOSER			
Name of the Department	Science and Humanities		
Course	B.Tech – AI&DS		
Level	UG		
I year approval by the Council	2023-2024		
Year wise sanctioned Intake			
Year wise actual Admission	19		
Cut Off Marks- General Quota	Comm	2023-2024	
	OC	-	-
	BC	162.5	92
	MBC	156.7	125.5
	DNC	-	-
	SC&ST	-	-
	2023-2024		
% student passed with distinction	-		
% students passed with first class	-		
Student placed	-		
Average pay package , Rs/Year	Nil		
Students opted Higher studies	Nil		
Accreditation status of the Course	Nil		
Doctoral courses	Nil		
Foreign collaboration , if any	Nil		

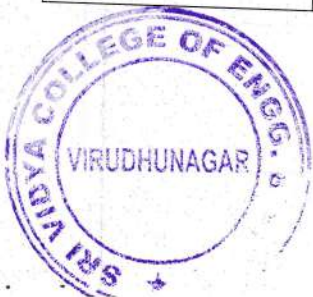
Professional Society memberships	i) Dr.M.Freeda Prof/PHY Member of RIOS (Raman international optronics society) ii)Mrs.K.Ananthi AP/Maths Life member of ISTE from 2010.
Professional Activities	Conducted National Maths day and National Science day.
Consultancy Activities	Nil
Grants Fetched	Nil

BOOK PUBLISHED DETAILS			
S.No	Name of the Faculty	Title	ISBN
1.	J.Ashika AP/English	Communicative English –II	ISBN:978935864671-9
2.	J.Ashika AP/English	An International multi disciplinary and multilingual research journal under the title Black famines in A paradigm in the book name “Harvest”	ISSN : 25829866 Volume III issue to April –June 2023

Department Achievements	i)Students Achievements	Duration
	<ul style="list-style-type: none"> R.Ranjith I year (Civil) has participated in the maximum number of participants attempt multiple styles of silambam performance for 5.5 hours in Nobel world records. 	24.09.2023
	<ul style="list-style-type: none"> S.Ashok I year (AI & DS) has won I st prize in the dance competition conducted by Saraswathi Dance Institute, Sattur. S.Ashok I year (AI & DS) has won III rd prize in dance competition conducted by Shalini Dance Institute, Madurai. S.Ashok I year (AI & DS) has won II nd prize in Dance competition conducted by KING channel , Sivakasi. 	
Department Achievements	ii) Faculty Achievements	Duration

<ul style="list-style-type: none"> • Mr.P.Arunachalam – Head & AP/ Maths – attended the one day workshop on “Virtual lab “, SVCET, Virudhunagar. • Mr.P.Arunachalam – Head & AP/ Maths – attended 6 days FDP on “Signals and Systems” ECE Dept, MEPCO Engg. College Sivakasi. 	<p>31.07.2023</p> <p>21.08.2023to 26.08.2023</p>
<ul style="list-style-type: none"> • J.Balamurugan – Exam Cell &ASP/ CHE– attended the one day workshop on “Virtual” lab , SVCET, Virudhunagar 	<p>31.07.2023</p>
<ul style="list-style-type: none"> • Mrs.S.Nithiya – AP/Maths- participated 5 day online FDP on “Recent trends in mathematics and Technology” by School of science, Op Jindal University. • Mrs.S.Nithiya – AP/Maths attended one day online FDP on “NEP 2020 – a road map for future” 	<p>09.10.2023 to 13.10.2023</p> <p>07.10.2023</p>
<ul style="list-style-type: none"> • Dr . M.Freeda - Prof/ Physics – attended 6 days FDP on “Artificial intelligence and machine learning” in Kamaraj College of Engineering andTechology, Virudhunagar. • Dr . M.Freeda - Prof/ Physics – attended the “virtual international conference” organized by Raman International Optronics Society . • Dr . M.Freeda - Prof/ Physics – attend one day online FDP on “NEP 2020 – a road map for future”. • Dr . M.Freeda - Prof/ Physics – attend 6 days online FDP on” Teacher skill development program”. 	<p>12.02.2024 to 17.02.2024</p> <p>07.11.2023 to 30.11.2023</p> <p>07.10.2023</p> <p>29.02.202 to 04.03.2024</p>
<ul style="list-style-type: none"> • Mrs.K.Yogalakshmi- AP /Physics -attended the one day workshop on Virtual lab , SVCET, Virudhunagar • Mrs.K.Yogalakshmi - AP/ Physics – attend one day online FDP on “NEP 2020 – a road map for future”. • Mrs.K.Yogalakshmi- AP /Physics – Participated in II International conference on “synthesis and characterization of ZnO Nano particles by chemical precipitation method”, VVV college for women, Virudhunagar.(I Author) • Mrs.K.Yogalakshmi- AP /Physics – Participated in II International conference on synthesis and “characterization of Gr doped PVA thin film”, VVVcollege for women, virudhunagar .(II Author) 	<p>31.07.2023</p> <p>10.07.2023</p> <p>10.07.2023</p> <p>07.10.2023</p>
<ul style="list-style-type: none"> • 3.Mrs.K.Ananthi – AP/Maths-participated 5 days online FDP on “Recent trends in mathematics and Technology “by School of science, Op Jindal University. • Mrs.K.Ananthi -AP/Maths - attend one day online 	<p>09.10.2023 to 13.10.2023</p> <p>10.07.2023</p>

	<ul style="list-style-type: none"> FDP on" NEP 2020 – a road map for future" . Mrs.K.Ananthi -AP/Maths -attended the one day workshop on "Virtual lab" , SVCET, Virudhunagar Mrs.K.Ananthi -AP/Maths -attended the 2 days International virtual workshop on "Role of Mathematics in Machine Learning", SRMIST,RAMAPURAM, Chennai Mrs.K.Ananthi -AP/Maths –attended the FDP on "Research innovations and implementation methods IMS "Engineering college, GHAZIA BAD, UP. Mrs.K.Ananthi -AP/Maths –attended the 5 days FDP on "Application of mathematics in various fields with innovative approaches " BAPATLA Engg college , BAPATLA. Mrs.K.Ananthi -AP/Maths- attended the International E- Conference on multi Disciplinary approach in education organized by Sri Kumara Samy Maha Vidyalaya , Ausa, district. Latur and Government College of Education. NANDED. Mrs.K.Ananthi -AP/Maths- Participated In National Seminar On "IPR & Patten filling in India" organizing by Ganpat university ,Acharya Motiphai Patel Institute of Computer studies. Mrs.K.Ananthi -AP/Maths presented a paper on "Solution of the initial value problem by Reimann Liouville type fractional derivatives" at Marudhar Kesari jain college for women ,Vaniyampadi. Mrs.K.Ananthi -AP/Maths- online FDP latest "Trends of Computational Mathematics theory , Methods and Applications" conducted by JIS university . Mrs.K.Ananthi -AP/Maths- presented a paper on study of "Fractional Differential Equations under weak Topology via Fixed point Theorem in the ICETCMDS" 24 sri Krishna arts & science college, Coimbatore 	<p>31.07.2023</p> <p>4.09.2023 to 5.09.2023</p> <p>16.10.2023-20.10.2023</p> <p>21.11.2023 to 25.11.2023</p> <p>04.01.2024</p> <p>22.02.2024</p> <p>29.02.2024</p> <p>26.02.2024to 01.03.2024</p> <p>10.01.2024-11.01.2024</p>
	<ul style="list-style-type: none"> Mrs.C.Karthika- AP/Maths - attended one day online FDP on "NEP 2020 – a road map for future " . Mrs.C.Karthika- AP/Maths – participated 5 days online FDP on "Recent trends in mathematics and Technology "by School of science, Op Jindal University. 	<p>07.10.2023</p> <p>09.10.2023 to 13.10.2023</p>




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MANDATORY DISCLOSURE			
Name of the Department	CIVIL ENGINEERING		
Course	M.E.STRUCTURAL ENGINEERING		
Level	PG		
1st Year of approval by the Council			
	2021-22	2022-23	2023-24
Year wise Sanctioned Intake	18	18	18
Year wise actual Admissions	10	5	8
	2021-22	2022-23	2023-24
% students passed with Distinction	NIL	NIL	NIL
% students passed with First Class	NIL	NIL	NIL
Students Placed	1	0	0
Average pay package, Rs/ Year	N.A	N.A	N.A
Students opted for Higher studies	1		
Accreditation status of the course	NIL		
Doctoral courses	NIL		
Foreign collaboration, if any	NIL		
Professional society memberships	ISTE, IE(I)		
Professional Activities	Organized programmes like workshop, seminar and guest lecture		
Consultancy activities	NIL		
Grants fetched	One		

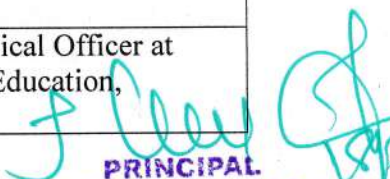
Department achievements	<p>MOU</p> <ol style="list-style-type: none"> 1. MOU is made between, Uprise digital land surveyor and builders Sivakasi on March 2023 2. MoU is made between, Niral Information tech with private limited- Erichanatham on May 2023 3. MoU has been made between, RVS land surveyor – Coimbatore on August 2023. <p>Workshops, Seminars, Guest Lectures</p> <ol style="list-style-type: none"> 1. One day seminar on “Basic concepts of Fluid Mechanics” Sponsored by indian society for technical education on 24 November 2023 <p>Faculty Development program</p> <ol style="list-style-type: none"> 1. Mr. S. Mahesh @ Radhakrishanan AP/CIVIL has attend nan mudhalvan “Fundamentals of Data science” Tamil nadu skill development corporation through nan mudhalvan held at anna university, thirunelveli.
	Distinguished alumini




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Name of the department	Electronics and Communication Engineering		
Course	M.E., VLSI DESIGN		
Level	PG		
I st year of approval by the council			
Year wise sanctioned intake	<u>2021-2022</u> 18	<u>2022-2023</u> 18	<u>2023-2024</u> 18
Year wise actual admissions	04	01	04
	2021-2022	2022-2023	2023-2024
% Students passed with Distinction	NIL	NIL	NIL
% Students passed with first class	3	1	---
Students placed	Nil	Nil	
Average pay package, Rs./Year	--	--	
Students opted for higher studies	Nil		
Accreditation of the course	Nil		
Doctoral courses	Nil		
Foreign collaboration, if any	Nil		
Professional society memberships	ISTE, IE(I)		
Professional activities	<ol style="list-style-type: none"> Two days Workshop on "Hands on Training on Python Programming" on 6.10.2023 & 7.10.2023 IEI Sponsored Two days Workshop on "Smart Applications of Labview in Electronics Engineering" on 1.12.2023 & 2.12.2023 One day National Level Technical Symposium "TECHYON 2K24" on 12.3.2024 Second International Conference on "Communication, Computing and Internet of Things" on 20.3.2024 		
Consultancy activities	NIL		
Grants fetched	From IE(I) for the conduct of Workshop (Rs.20,000)		
Department Achievements	<ol style="list-style-type: none"> S. Muthuswari has published paper on International Journal of Novel Research and Development Volume 8, Issue 7 July 2023 S. Subathira has published paper on International Journal of Novel Research and Development Volume 8, Issue 7 July 2023 P. Revathi has published paper on International Journal of Advances in Engineering and Management ISSN: 2395-5252 Volume 5, Issue 9, pp 276-281 		
Distinguished Alumni	1. Mr.S. Vengidusamy - working as a Technical Officer at Kalasalingam Academy of Research and Education, Krishnakoil.		




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MANDATORY DISCLOSURE

Name of the department	Computer Science and Engineering							
Course	ME							
Level	PG							
1 st Year of approval by the Council	2020 - 21		2021 - 22		2022 - 23		2023 - 24	
Year wise Sanctioned Intake	18		18		18		18	
Year wise actual Admissions	2		4		5		13	
Cut of Marks - General Quota	MIN	MAX	MIN	MAX	MIN	MAX	MIN	MAX
OC								
BC								
MBC								
SC & ST								
% students passed with Distinction	NIL		NIL		1			
% students passed with First class			2		4			
Students Placed								
Average pay package, Rs / Year	100000		150000		100000			
Students opted for Higher studies								
Accreditation status of the course	NIL							
Doctoral courses	NIL							
Foreign collaboration, if any	NIL							
Professional society memberships	ISTE	IE	SESI					
Professional Activities	ORGANIZED VARIOUS ACTIVITIES LIKE national level Technical Symposium, National level Workshop, Seminar, Pongal Celebration, Women's Day Celebration, National Technology Day							
Consultancy activities	NIL							
Grants fetched	NIL							
Department	Event Conducted							

achievements

- Department of Computer Science & Engineering organized Two days workshop on "**Machine Learning using Python**" by Rohil Group of Company 16.3.23 & 17.3.23.
- Department of Computer Science & Engineering Celebrated **Women's day** on 8.3.2024.

JOURNALS & PATERNT

1. **Dr. P PASUPATHI M.Tech., Ph.D.**, Professor of Computer Science and Engineering, Sri Vidya Group of Institution, Virudhunagarhas Published Book on "**DATA MINING FUNDAMENTAL CONCEPTS AND TECHNIQUES**", Jeyalakhmi Publications Madurai, ISBN 978-93-9198703-9
2. **Dr. P PASUPATHI M.Tech., Ph.D.**, Professor of Computer Science and Engineering, Sri Vidya Group of Institution, Virudhunagarhas Published an International journal Entitled on "**Intelligence System for improving the health of Electrical Vehicles batteries using Machine Learning and Artificial Intelligence**" (Patterned B60L58/10).
3. **Dr. P PASUPATHI M.Tech., Ph.D.**, Professor of Computer Science and Engineering, Sri Vidya Group of Institution, Virudhunagarhas Published International journals entitled as "**Design Engineering developing secured Peer to Peer ride sharing services based on block chain technology**" ISSN 0011-9342 (PAGE NO 3924 to 3930 Issue 9
4. **Dr. P PASUPATHI M.Tech., Ph.D.**, Professor of Computer Science and Engineering, Sri Vidya Group of Institution, Virudhunagarhas Published an International journal on Molecular Biology entitled on "Review of Clinical Treatments of Covid-19 during Pregnancy" DOI 10.52.58.9/49-42

RESOURCE PERSION

5. This is to certify that, **Dr. P PASUPATHI, M.Tech., Ph.D.**, Professor of Computer Science and Engineering, Sri Vidya Group of Institution, Virudhunagar has delivered One Day Seminar entitled on "**A VISION ON THE MEDICAL IMAGE PROCESSING**"organised by the National Institute of Health Management at Kovilpatti on **22 November 2023**. We appreciate for imparting her valuable insights and inspiration to the Faculty and the students during her Seminar.
6. This is to certify that, **Dr. P PASUPATHI M.Tech., Ph.D.**, Professor of Computer Science and Engineering, Sri Vidya Group of Institution, Virudhunagar has delivered One Day Seminar entitled on "**DATA SCIENCE AS CARRIER DEVELOPMENT**"organised by the National Institute of Health Management at Kovilpatti on **13 JUNE 2023**. We appreciate for imparting her valuable insights and inspiration to the Faculty and the students during her Seminar.
7. This is to certify that, **Dr. P PASUPATHI, M.Tech., Ph.D.**, Professor of Computer Science and Engineering, Sri Vidya Group of Institution, Virudhunagar has delivered One Day Seminar entitled on "**IRIS RECOGNITION BY USING IMAGE PROCESSING TECHNIQUES**"organised by the National Institute of Health Management at Kovilpatti on **28 FEBRUARY 2024**. We appreciate for imparting her valuable insights and inspiration to the Faculty and the students during her Seminar.
8. **Dr.(Mrs).P.PASUPATHI**, Head & Vice Principal, Department of Computer Science & Applications has received "**NATION BUILDER AWARD**" organized by Rotary Club of Virudhunagar Doctorates, Rotary Club of Virudhunagar, Rotary Club of Sattur, on 17th September 2023 at

AyyasamyVairamaniRotrayHallVirudhunagar

9. This is to certify that, **Dr. P PASUPATHI, M.Tech., Ph.D.**, Professor of Computer Science and Engineering, Sri Vidya Group of Institution, Virudhunagar acted as a Chief Guest and she has delivered entitled on **Physical & Mental Fitness** in **“STATE LEVEL SILAMBAM COMPETIONS”** organized By the JCI Sivakasi Associated with Lee Martial Arts Academy on **11 FEBRAURY 2024** at Virudhunagar/
10. This is to certify that, **Dr. P PASUPATHI, M.Tech., Ph.D.**, Professor of Computer Science and Engineering acted as chief guest in Women’s Day Programme and she has delivered entitled on **“WOMEN EMPOWERMENT IN EDUCATION”** in Women’s Day Programme at our institution on **08 MARCH 2024.**
11. This is to certify that, **Dr. P PASUPATHI, M.Tech., Ph.D.**, Professor of Computer Science and Engineering acted as a Chief guest and She has delivered entitled on **“ENGINEERING IS NOT JUST A COURSE THAT’S An FEEL”**organised by Department of Civil, Sri Vidya College of Engineering and Technology at Viruthunagaron **15 SEPTEMBER 2023** . We appreciate for imparting her valuable insights and inspiration to the Faculty and the students during her Seminar.
12. **Dr.(Mrs).P.PASUPATHI**, Head & Vice Principal, Department of Computer Science & Applications has received **“NATION BUILDER AWARD”** organized by Rotary Club of Virudhunagar Doctorates, Rotary Club of Virudhunagar, Rotary Club of Sattur, on **17th September 2023** at **AyyasamyVairamaniRotrayHallVirudhunagar**,
13. **Dr.(Mrs).P.PASUPATHI**, Head & Vice Principal, Department of Computer Science & Applications has received **“BEST TEACHER AWARD”** organized by **ALL INDIA BOOK OF RECORD** and **SE.VE WORLD RECORD FORUM** on **15th August 2022** at **Kambar Auditorium Pondicherry**
14. **Dr.(Mrs).P.PASUPATHI**, Head & Vice Principal, Department of Computer Science & Applications has received **“TAMIL MAGAL AWARD”** organized by **AAmbal Tamil Sangam** on **25th September 2022**
15. **Dr. .PASUPATHI**, Head and Vice Principal Department of Computer Science & Applications acted as a Resource Person and she has delivered Guest Lecture Programme on **“மனதில்உறுதிவேண்டும்”** at Rotary Club of Virudhunagar, on **11th October 2023.**
16. **Dr. P.PASUPATHI M.Sc.,M.Tech., M.Phil., Ph.D., B.Ed.**, Head and Vice Principal Department of Computer Science & Applications acted as a Resource Person and she has delivered a Guest Lecture Programme on **“YOU CAN”** at PSR Arts and Science College, Sivakasi, on **19th October 2023.**

Distinguished
alumini

K.DharmaEswari




PRINCIPAL
Sri Vidya College of Engineering & Technology
P. Kumaralingapuram,
Sivakasi Main Road,
Virudhunagar-626 005

MANDATORY DISCLOSURE			
Name of the Department	Master of Business Administration		
Course	Management		
Level	PG		
1st Year of approval by the Council	2021-22	2022-23	2023-24
Year wise Sanctioned Intake	60	60	60
Year wise actual Admissions	16	22	42
Cut off marks – General Quota	Obtained at least 50% (45% in the case of the candidates belonging to reserved category)		
% students passed with Distinction	3	2021-2022	
% students passed with First Class	11		
Book Published/ IPRS / Patents	NIL		
Students Placed	3		
Average pay package, Rs/ Year	1.5 lakhs per annum		
Students opted for Higher studies	1		
Accreditation status of the course	NIL		
Doctoral courses	NIL		
Foreign collaboration, if any	NIL		
Professional Activities	<ul style="list-style-type: none"> ➤ Our staffs Mrs.K.Durgalakshmi and Ms.A.Jereena, has presented and published a paper titled “How Cigarette Industry Using AI in Retail Managemet and Visual Merchendising” in International Journal of Cultural Studies and social Science (UGC Journal). Vol-20, Issue-1, No.04, January-June: 2024::ISSN: 2347 – 4777. ➤ Employability Skill Development Program has been organized for II-MBA students from 11/09/2023. ➤ Conducted one day workshop on “The role of AI in modern Management” on 13/10/2023.Total of 260 students from 10 colleges participated & shared their experience. ➤ Conducted Two Days Soft Skill Training Program on 23rd and 24th of Nov 2022. ➤ Our MBA staff members attended One week FDP program on “Conflunce of revised guidelines of IQAC”, organized by Arulmighu Palaniandavar Arts College for Women, Palani from 18-11-2022 to 25-11-2022. ➤ Conducted One day Workshop on Digital Marketing on 11/11/2022. Total of 160 students from various colleges attended the workshop & shared their experience. 		

Distinguished Alumini

- ❖ E. Rajalakshmi (2018-2020) TCS, Bangalore.
- ❖ R. Priyanka (2021-2023) Byju's, Chennai.
- ❖ K. Ramesh Kumar (2021-2023) HCL, Madurai.
- ❖ P. Wilson Joseph (2021-2023) HCL, Madurai.
- ❖ S. Kamali (2022-2024) Poornatha Partnering Entrepreneurs pvt. Ltd, Madurai.
- ❖ R. Divya Bharathi (2022-2024) SWELECT HHV SOLAR PHOVOLTAICS Pvt. Ltd, Coimbatore.
- ❖ S. Gopi Krishnan (2022-2024) Hi-Tech Arai ltd, Madurai.
- ❖ P. Kamalesaseenivasan (2022-2024) Hi-Tech Arai ltd, Madurai.
- ❖ N.Sakthiganesh (2022-2024) ALLSEC TECHNOLOGIES Ltd, Chennai.




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