

K.S.R. COLLEGE OF ENGINEERING, TIRUCHENGODE-637 215.
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
FACULTY PROFILE

- 01. Name** : Dr.V. SHARMILA
02. Designation : Associate Professor
03. Date of Birth : 09.06.1981
04. Date of Joining : 1.11.2003
05. Professional Membership : MISTE
06. Qualification:



S.No	Qualification	Specialization	Name of the Institution	Affiliated to	Year of Completion	Class & % of Marks
1.	Ph.D	Information and Communication Engineering	Anna University Chennai	Anna University Chennai	2018	-
2.	M.E	Computer Science and Engineering	K.S.Rangasamy College of Technology	Anna University Chennai	2008	I 73%
3.	B.E	Computer Science and Engineering	K.S.Rangasamy College of Technology	Periyar University Salem	2002	I 76%

07. Area of Interest : Data Mining, Theory of Computation and operating systems

S.No.	Name of the Organization	Designation	Period	
			From	To
1.	K.S.R.College of Engineering	Lecturer	01.11.2003	30.06.2008
2.	K.S.R. College of Engineering	Assistant Professor	01.07.2008	30.06.2019
3.	K.S.R. College of Engineering	Associate Professor	01.07.2019	Till date
Total years of Experience				20 Years

08. Experience, Promotion & Designation Details (Chronological):

09. Publication Details:

	National Level		International Level	
	Journal(s)	Conference(s)	Journal(s)	Conference(s)
KSRCE	-	05	47	07
Others	-	-	-	-

09.1. Journals & Conference Details:

S.No.	Title of the research paper	Name of the author(s)	Publisher / Journal Name	Year of publication	DOI & ISSN No.	IF / SJR & SNIP
National Conference						
1.	Booster in high dimensional data classification	Dr.V.Sharmila	National Conference on recent trends in information, communication and computing technologies	2019	--	--
2.	Using hashtags to capture fine emotion categories from tweets	Dr.V.Sharmila	National Conference on recent trends in information, communication and computing technologies	2019	--	--
3.	Improving Performance Query using semantic overlay creation	V.Sharmila	National Conference on Advances in computing communication ,Electrical and network Technologies	2012	--	--
4.	Distance Oracle for Spatial Networks with Dynamic Event Management	V.Sharmila	National Conference on Advanced Computing and Wireless Technology	2011	--	--
5.	Enhanced Two-Tier Information Management Architecture for Mobile Adhoc Grid Environment	V.Sharmila	National Conference on Emerging Trends in Advanced Computing	2008	--	--
International Conference						
1.	Air pollution monitoring and controlling system using IoT	V.Sharmila	AICTE Sponsored International Conference in Data Science and Big Data analytics for sustainability	2020	--	--

2.	IoT based agriculture monitoring and smart irrigation system using raspberry pi	V.Sharmila	AICTE Sponsored International Conference in Data Science and Big Data analytics for sustainability	2020	--	--
3.	An integrated security solution for data	V.Sharmila	International Conference Emerging trends in science,engineering & Technology	2016		
4.	Data Mining	V.Sharmila	International Conference Emerging trends in science,engineering & Technology	2016		
5.	Survey on research issues in web mining	V.Sharmila	International conference on electrical electronics information and computational applications	2016		
6.	An efficient document clustering based on hubness proportional K-Means algorithm	V.Sharmila	International Conference Emerging trends in science,engineering & Technology	2016	--	--
7.	Constrained based feature subset selection algorithm for high dimensional data	V.Sharmila	International conference in synergistic evaluation in Engineering	2015	--	--

National Journal

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International Journal

1.	Developing And Validating Instructional Design Model For Web Based Learning Environment	Dr.V.Sharmila Dr.S.Raju	Computer Applications In Engineering Education	September 2023	Vol 31,issue no.6	Q1
2.	Deep Learning Model to detect Covid-19 Social Distances	Dr.V.Sharmila Ms.K.Leelavathi Dr.M.Somu	International Journal of Health Sciences	October 2022	Vol 7,issue 2	Scopus

3.	Detecting Prostate Cancer Using SVM,Knn and J48 Algorithms	Dr.V.Sharmila Mr.R.Vikash, Mr.B.Sudharshan, Mr.A.Mohanmani	International Journal of Health Sciences	October 2022	Vol 7,issue 2	Scopus
4.	A Proficient Privacy Protection Method for Cloud Computing	M. Somu, S. Mounika, V. Sharmila, N. Saravanan	International Journal of Research in Engineering, Science and Management	November 2021	Volume 4, Issue 11	
5.	Deep Learning Model to Detect COVID-19 Social Distances	K. Leelavathi, V. Sharmila, M. Somu, V.Vennila	International Journal of Research in Engineering, Science and Management	November 2021	Volume 4, Issue 11	-
6.	Classifying Group of Building Data and Predicting the Cost Using K Means++ Algorithm in Python Framework	B. Yogeshwari , Dr.V. Sharmila, Dr.M. Somu, Dr.V.Vennila	Turkish Online Journal of Qualitative Inquiry (TOJQI)	July 2021	Volume 12, Issue 3	Scopus -
7.	An improved secure enabled information sharing on hybrid cloud	V.Sharmila S.poonguzhali M.Srivani P.Ragul V.Vennila	Geintec	April 2021	Volume 11,issue 2	Scopus
8.	Personalized Market Basket Prediction	P. Anispremkoilraj, Dr.V. Sharmila, Dr.A. Rajiv Kannan, Dr.V. Vennila, Mrs. S. Savitha	Turkish Online Journal of Qualitative Inquiry (TOJQI)	July 2021	Volume 12, Issue 3	Scopus
9.	Dynamic Route Discovery Using Modified Grasshopper Optimization Algorithm in Wireless Ad-Hoc Visible Light Communication Network	Sharmila Vadivel, Srinivas Konda, Kavitha Rani Balmuri, Andrzej Stateczny, B. D. Parameshachari	Electronics	May 2021	https://doi.org/10.3390/electronics1011176	Annexure 1, Scopus, Web of Science, SCIE
10.	Enhanced Deep Learning Assisted Convolutional Neural Network for Heart Disease Prediction	Dr.V. Vennila, T. Akillesh, S. Bharathi, C. Karthik, Dr.V.Sharmila	Annals of the Romanian Society for Cell Biology	2021	Volume 25, Issue 3	-
11.	A Novel Authentication Framework with Conditional Privacy Preservation and Non-Repudiation for Fog-Vanet	V.Sharmila K.Jeevitha V.Vennila	Annals of R.S.C.B	2021	1583-6258	-
12.	A Comparative Analysis of Emotion	S.Lavanya, T. Kowsalya	Turkish Journal of Computer	2021	Volume 12	-

	and Sentiment Analysis Method from Twitter Text	J. Preetha V. Sharmila	and Mathematics Education			
13.	IOT based Smart Security Monitoring using Facial Recognition	V.Sharmila Dr.V.Vennila J.Preetha	International Journal of Recent Trends in Technology and Engineering	2020	-	-
14.	A Survey on Prediction of Building cost using k means++ Algorithm in Python Framework	V.Sharmila V.Vennila M.Yogeshwari	International Journal of Innovative Research in Computer and Communication Engineering	2020	-	-
15.	A Survey on Personalized Market Basket Prediction using TARS Based Predictor	V.Sharmila	International Journal of Innovative Research in Computer and Communication Engineering	2020	-	-
16.	Air Pollution Monitoring and Controlling System Using IoT	V.Sharmila	International Journal of Research and Advanced Development (IJRAD)	2020	-	-
17.	IoT based Agriculture Monitoring and Smart Irrigation System using Raspberry Pi	V.Sharmila	International Journal of Research and Advanced Development (IJRAD)	2020	-	-
18.	Booster in high dimensional data classification	V.Sharmila	International journal of engineering research & Technology	2019	--	--
19.	Using hashtags to capture fine emotion categories from tweets	V.Sharmila	International journal of engineering research & Technology	2019	-	-
20.	An energy minimizing score based optimal data gathering in wireless sensor networks	V.Sharmila, P.Balamurugan	International Journal of Engineering & Technology	2018	-	-
21.	An intelligent smartphone-based approach using IOT for ensuring safe driving	V.Sharmila	International journal of intellectual advancements and research	2018	-	-

			in engineering computations			
22.	Monitor Soil Moisture and Controlling Motors Using IoT	V.Sharmila	International journal of intellectual advancements and research in engineering computations	2018	-	-
23.	Detecting malicious nodes using data aggregation protocols in wireless sensor networks	V.Sharmila	International journal of Engineering and Technology	2018	594-598	
24.	A Survey on Cloud Computing	V.Sharmila	South Asian Journal of Engineering and Technology.	2017	ISSN 2454-9614	
25.	A Survey on Routing protocols, security attack and applications of MANET	V.Sharmila	South Asian Journal of Engineering and Technology.	2017	ISSN 2454-9614	
26.	A Survey on security and coverage issues in wireless sensor Networks	V.Sharmila	South Asian Journal of Engineering and Technology.	2017	ISSN 2454-9614	-
27.	Information Retrieval And Recommendation Framework Using Maximum Matched Pattern Based Topic Models”	V.Sharmila	International Journal of Innovative Research in Engineering Science and Technology,	2016	ISSN 2320 – 981X	-
28.	An Integrated Security Solution for Data Distribution in WSN	V.Sharmila	South Asian Journal of Engineering and Technology.	2016	ISSN 2454-9614	-
29.	Non-class Element based iterative text clustering algorithm for improved clustering accuracy using semantic ontology	V.Sharmila	Asian Journal of Research in Social Sciences and Humanities.	2016	ISSN22 49-7315	-

30.	A Coincerd Node Based Localization of Jammers in Wireless Sensor Networks	V.Sharmila	Circuits and Systems.	2016	ISSN 2153-1293	-
31.	Grade and Energy based Data Gathering Protocols in Wireless Sensor Networks	V.Sharmila	Asian Journal of Research in Social Sciences and Humanities.	2016	ISSN 2249-7315	-
32.	Integration of Similarity Measure for Text Processing with Hubness Relationship for Document Clustering	V.Sharmila	International Journal of Innovative Research in Engineering Science and Technology.	2016	ISSN 2320 981X	-
33.	An Incorporated Precaution Result for Data Circulation in WSN”	V.Sharmila	International Journal of Innovative Research in Engineering Science and Technology.	2016	ISSN 2320 – 981X	-
34.	A Graph Based Sentence Level Semantic Linkage Weighing Model for Efficient Text Clustering	V. Sharmila G. TholkappiaArasu P. Balamurugan	Transylvanian review	2016	-	-
35.	An Efficient Document Clustering Based on HUBNESS Proportional K-Means Algorithm”	V.Sharmila	South Asian Journal of Engineering and Technology.	2016	ISSN 2454-9614	-
36.	Feature Subset Selection Method For High dimensional Data Using Kruskal’s Algorithm	V.Sharmila	International Journal of Advanced Research in Science,Engineering and Tech	2015	ISSN 2231-6826	-
37.	Relavane based feature subset selection method for high dimensional data using Kruskal’s algorithm March, 2015	P.Balamurugan, G.Geethanjali and V.Sharmila	proceeding of national conference on big data and cloud computing (NCBDC’15)	2015	ISSN 2231-6826	-
38.	Fuzzy based co-cluster algorithm for text clustering	V.Sharmila and P.Balamurugan	International journal of engineering technology science and research.	2015	ISSN 2394-3386	-
39.	An efficient documents summarization using	T.Sathishkumar V.Sharmila	International journal of Computer	2015		

	adaptive ranking clustering scheme.		Technology & Applications			
40.	A Survey of Text Document Clustering Methodologies Based On Similarity Measure	V.Sharmila R.Saranya P.Blaamurugan R.Latha	International Journal for Scientific Research and Development	2015		
41.	Document clustering using enhanced similarity measurement for text processing	V.Sharmila, P.Balamurugan, M.Krishnamoorthy	international journal for scientific research and development	2015	ISSN 2321- 0613	-
42.	A new approach for gathering data and increase the network life time in WSN	V.Sharmila P.Balamurugan	International Journal of Advanced in Information and Communication Engineering	2014	ISSN23 21- 8762	-
43.	Pattern Based Classification For Text Mining Using Fuzzy Similarity Algorithm	V.Sharmila	Journal of Theoretical and Applied Information Technology	2014	, ISSN: 1992- 8645	-
44.	Reducing attack frequency in MANET routing	V.Sharmila	International Journal of engineering and Computing science	2013	ISSN 2319- 7242	-
45.	A supervised clustering algorithm for text classification in pattern mining	I.Vasudevan V.Sharmila Dr.G.Tholkappia Arasu	International Journal of Mathematical Sciences and Engineering	2013	Volume 2	-
46.	Innovative Pattern mining for information filtering systems	V.Sharmila	International Journal of Engineering & Innovative Technology	2012	ISSN:2 277- 3754	-
47.	Design of distributed,scalable,tolerance,semantic overlay creation using knowledge based clustering	V.Sharmila Dr.G.Tholkappia Arasu	Journal of Computer Applications	2010	Volume 3,No.4	-

10. Details of Monographs, Books & Patterns:

S.No.	Title	Name of the author(s)	Publisher Name	Year of publication
1	Theory of Computation	V.Sharmila & P.Balamurugan	Bonfring	2016
2	Machine Learning Techniques	Dr.A.Rajivkannan Dr., V.Sharmila	Charulatha Publications	2024

11. Details of Guest Lecturer / Resource Person / Session Chair inside and outside the college: (FDP / Training / Workshop / Seminar / Conference)

Sl. No	Name of the programme	Organized by	Date & Duration
1	FDP-Data Science Tools	SRM Institute of Science and Technology	12.07.2023 to 01.8.2023 & 21 days
2	ATAL-FDP-Cognitive Intelligence in Data Science	Muthayammal Engineering	20.11.2023 to 25.11.2023 & 6 days
3	Acted as Jury for “Veettukku Oru Vingyani 2022	Vinayaga Mission College,Salem	07.12.2022& 1 day
4	Acted as Jury for “Veettukku Oru Vingyani 2022	K.S.R. Polytechnic College	28.10.2022 & 1 day

12. Details of Winter/Summer Schools Attended:

S.No.	Name of the programme	Organized by	Date & Duration
1.	Designing and Modeling of IoT,AI and ML systems	AICTE,ATAL Academy, ARM Education ST Microelectronics	01.08.2022 to 5.08.2022& 5 days
2.	Data Analytics and Machine Learning Using Python	School of Information Technology, Rajiv Gandhi Proudhyogiki Vishwavidyalaya.	12.07.2021 to 16.07.2021 & 5 Days
3.	Role of block chain technology in India	Institute of Road and Transport Technology	22.11.2021 to 26.11.2021 & 5 days
4.	Techniques in research and innovations	Karpagam College of engineering	5.7.2021 to 9.7.2021 & 5 days
5.	Challenges and Opportunities of Data Science in Smart Healthcare: Turning Data into Clinical Intelligence	K.S.Rangasamy College of Technology	16.05.2021 to 29.05.2021 & 12 Days
6.	Deep learning Applications and challenges in big data analytics	Vellalar College of Engineering and Technology	17.8.2020 to 22.08.2020
7.	Contemporary Research Issues and Challenges in Advanced Intelligent Video Surveillance with Deep Learning Techniques	Muthayammal Engineering College	02.12.2020 to 15.12.2020 & 12 Days
8.	Artificial Intelligence	Vellore Institute of Technology	21-09-2020 to 25-09-2020 & 5 Days
9.	Evolution of IoT and its real time applications	Malla Reddy Institute of Technology and Science	13.7.2020 to 17.7.2020
10.	PERL scripting	Lords Institute of Engineering and Technology	10.6.2020 to 14.6.2020
11.	FDP-Internet of Things	ATAL and Government College of Engineering,Srirangam	4.11.2019 to 8.11.2019 & 5 days
12.	FDP-Design and Development of Software Defined Networks	AICTE Sponsored –Sona College of Technology	18.11.2019 to 30.11.2019 &13 days

13.	Cloud Computing	NPTEL – IIT-Kanpur	8 weeks
14.	Operating Systems	NPTEL – IIT-Kanpur	8 weeks
15.	FDP – GE8151 – Problem Solving and Python Programming	Vidyaa Vikas College of Engineering & Technology.	01.06.2018 to 08.06.2018
16.	Open source software	K.S.R.College of Engineering	1.12.2016 to 15.12.2016
17.	Research initiatives in Data mining for web Intelligence	K.S.R.College of Engineering	22.6.2012 to 03.07.2012
18.	Workshop on Introduction to Design of Algorithms	K.S.Rangasamy College of Technology	25.05.2015 – 30.05.2015 & 6 days
19.	IT 6602 – Software Architectures	K.S.R. College of Engineering	02.12.2015 – 08.12.2016 & 7 days

13. Details of Workshops/ Seminars Attended:

S.No	Name of the programme	Organized by	Date & Duration
1	Virtual Private Networks- VPN	K.S.R. College of Engineering	03.01.2009 & 1 day
2	Qual Net	K.S.R. College of Engineering	24.03.2009 & 1 day
3	Wireless Networks	Vivekananda College of Engineering for Women	28.08.2009 and 29.08.2009 & 2 days
4	Cloud Computing	K.S.R. College of Engineering	02.07.2010 and 03.07.2010 & 2 days
5	Cloud Computing and its Research Applications	K.S.R. College of Engineering	28.01.2011 & 1 day
6	Data Mining Tools and Languages	Sona College of Technology	28.03.2011 and 29.03.2011 & 2 days
7	Research Methods and Innovations	SRS College of Engineering & Technology	06.08.2011 & 1 day
8	New Challenges in Knowledge Based Discovery	Vivekananda College of Engineering for Women	16.09.2011 & 17.09.2011 & 2 days
9	Computer Architecture and Operating systems	Muthayammal Engineering College	27.02.12 & 28.02.12 & 2 days
10.	Numerical Methods and Scientific Computing	K.S. Rangasamy College of Arts and Science	10.08.2016 – 12.08.2016 & 3 days
11.	Network Simulator-2	K.S.R. College of Engineering	02.02.2017 – 04.02.2017 & 3 Days
12.	Recent Trends in IoT for Smart Environment	VidhyaaVikas College of Engineering and Technology	08.09.2017 & one day
13.	Effects on Environment and Human Health due to E-Waste	Velalar College of Engineering and Technology	22.02.2018
14.	Artificial Intelligence and Computational Biology	K.S.R.College of Arts and Science	26.03.2018 and 27.03.2018
15.	Data Science for Engineers	Sri Eshwar College of Engineering	13.05.2020
16.	AI and Machine Learning	Sri Eshwar College of Engineering	14.05.2020
17.	Python Numpy with Jupyter notebook	Malla Reddy Institute of Technology and Science	6.7.2020

18.	Introduction to Web Development	Kamala Institute of Technology and Science	17.07.2020 to 19.07.2020
19.	Article writing and Journal Publications	Kings Engineering College	07.06.2020

14. Details of Winter/Summer Schools/Workshops/Seminars organized:

S.No	Name of the programme	Sponsored by	Acted as	Duration	Coordinator
1	Two Days hands on Training Programme in Wired and Wireless Protocol Design using NS2	-	Coordinator	Two days (12 th and 13 th sep 2014)	V.Sharmila
2	Hands on training programme in Cloud computing using Microsoft azure	-	Coordinator	07.03.2015	V.Sharmila
3.	Recent techniques used in IT industry	-	Coordinator	10.03.2017	V.Sharmila
4.	Green computing for minimizing E-Waste on human health	ICMR	Coordinator	3.7.2018 to 4.7.2018	Dr.A.Rajivkannan
5.	Power of Visual Learning	ISTE	Coordinator	16.3.2019	Dr.A.Rajivkannan Dr.V.Sharmila
6.	Recent trends in information, communication and computing technologies	In Association with Tamilnadu Events	Co-ordinator	16.3.2019	Dr.A.Rajivkannan Dr.V.Sharmila
7.	Intelligent Objects & Technologies for Building Applications on Data Science with Machine Learning Technologies using Internet of Things	AICTE	Coordinator	08.03.2021 to 21.03.2021 & 12 Days	Dr. A. Rajivkannan & Dr. V. Sharmila
8.	Introduction to Machine Learning	PECTRA	Coordinator	29.03.2021 & 1 Day	Dr. A. Rajivkannan & Dr. V.Sharmila
9.	Internet Programming	Anna University	Coordinator	21.2.22 to 26.2.22 & 6 days	Dr. A. Rajivkannan & Dr. V.Sharmila
10.	Cloud Computing and its Applications in AWS	-	Convener	14.09.2022 & 1 day	Dr.V.Vennila ,AP/CSE Mrs.V Shanmugavalli,AP / CSE Mr.P.Palanisamy ,AP/CSE Mr. K.S.Manojee ,AP / CSE Mr. R .Arulkumar , AP / CSE Mr. S. Ajithkumar, AP / CSE Dr. S. Vadivel , AP / CSE

11.	How to do On-premise Networking	-	Convener	20.09.2022 & 1 day	Dr.K.Kumaresan, AP / CSE Dr.R.Banupriya, AP / CSE Mrs.J.NirmalaGandhi, AP / CSE Mr.M.Namasivayam, AP / CSE Ms.M.Jayanthi, AP / CSE Mr. E. Kannan, AP / CSE Mr. M.Azhagesan, AP / CSE
12.	Latest Technology Stack in Industries	-	Convener	23.09.2022& 1 day	Dr.N.S.Nithya,Prof./CSE Dr. C. Anand ,ASP/CSE Dr.E.BabyAnitha , ASP/CSE Mrs.M.K.Nivodhini,AP/CSE Mrs.P.Vasuki, AP/CSE Ms.R.Keerthana , AP/CSE
13.	Artificial Intelligence and Machine Learning	Anna University	Coordinator	06.03.2023 to 11.03.2023	Dr. V. Vennila Prof./ CSE Dr.C.Anand ASP / CSE Dr.K.Kumaresan AP / CSE Dr.R.Bamupriya AP / CSE Mr. K.S.Manojee AP / CSE

15. Details of the Subjects Handled (in KSRCE):

S.No	Academic Year	Semesters	Name of the Subject	Year	% of Pass
1.	2008-09	ODD	Database Management Systems	II	95.8
		EVEN	Data Mining & Data Warehousing	III	98
2.	2009-2010	ODD	Database Management Systems	II	100
		EVEN	Data Mining & Data Warehousing	III	84
3.	2010-2011	ODD	Formal Language & Automata Theory	II	78
		EVEN	Computer Organization & Architecture	II	87
4.	2011-2012	ODD	Formal Language & Automata Theory	III	95
		EVEN	Computer Organization & Architecture	II	98.6
5	2012-2013	ODD	Principles of Compiler Design	IV	94.65
		EVEN	Computer Organization & Architecture	II	91
6	2013-2014	ODD	1.Principles of Compiler Design	IV	97.5
			2.Theory of Computation	III	88
		EVEN	Theory of Computation	II	97.5
7	2014-2015	ODD	System software and compiler design	III	96
8	2014-2015	EVEN	Theory of Computation	II	100
9	2015-2016	ODD	System software and compiler design	III	100
		EVEN	Theory of Computation	II	100

10	2016-2017	ODD	System software and compiler design	III	100
		EVEN	Theory of Computation	II	98
11.	2017-2018	ODD	Principles of compiler design	III	97
		EVEN	Theory of computation	II	95
12.	2018-2019	ODD	Principles of compiler design	III	97
		EVEN	Theory of computation	II	92
13.	2019-2020	ODD	Principles of Compiler design	III	94
		EVEN	Operating Systems	II	100
			Advanced Database Technology	III	100
14.	2020-2021	ODD	Theory of Computation	III	96
		EVEN	Principles of Compiler Design	III	98
15.	2021-2022	ODD	Theory of Computation	III	100
			Business Intelligence	IV	97.87
		EVEN	Theory of Computation	II	88.41
			Principles of Compiler Design	III	98.14
16.	2022-2023	ODD	Principles of Compiler Design	III	92.84
		EVEN	Theory of Computation	II	92
17	2023-2024	ODD	Principles of Compiler Design	III	94.24
		EVEN	Theory of Computation	II	

16. Additional Responsibilities: -

16.1 College Level

S.No.	Details of Work	Work allotted by	Duration
1	ISO Co-ordinator	Principal	2012 to 2018
2	BOS member	Principal	June 2013 – May 2024
3	Autonomous audit committee	Principal	Jan 2013-Jan 2015
4	Academic Coordinator	Principal	June 2009 to Nov 2011 and 2013 to June 2024
5	NIRF Coordinator	Principal	November 2021 to 2022

16.2 Dept. Level

S.No.	Details of Work	Work allotted by	Duration
1.	Class Advisor	HoD	1.11.2003 to 2012
2.	Time Table Coordinator	HoD	2008 to 2014
3.	Class Co-ordinator	HoD	June 2012 to June 2024
4.	Class Committee Chair Person	HoD	2008 to Till Date
5.	Project coordinator	HoD	June 2014 to June 2015
6.	Overall in-charge for dept NBA	HoD	June 2015 to June 2024
7	Head of The Department	Principal	May 2024 to till date

18. Self-Appraisal

Major Strengths: 1. Efficiency 2. Hard work

Major Weaknesses: 1. Expecting perfection from student 2. Easy to believe

Signature with Name
(V. Sharmila)