

R.V.R & J.C COLLEGE OF ENGINEERING : CHOWDAVARAM
GUNTUR- 522019(Autonomous)
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Scholars Pursuing Ph.D

Research Guides	During SAR			After SAR			
	17-18	18-19	19-20	20-21	21-22	22-23	23-24
Dr.MSL	9	8	7	7	7	9	9
Dr.MVPC	11	8	8	5	3	7	7
Dr.CHA	6	6	6	6	6	5	4
Dr.ASN	4	4	3	3	3	6	5
Total	30	26	24	21	19	27	25

Details of Pursuing Ph.D's:

AY:2023-2024

Name of the Guide	Name of the Scholar	Title of the Work	Year of registration	Name of the university	Full time/ Part time
Dr.M.SreeLatha, Professor &HOD, Department of CSE RVR&JCCE	V Durga Prasad J	An efficient clustering approach for land cover change detection in Bi-Temporal Remote Sensing Images.	MAR2014	ANU	PT
	ArunaKumari B	Cloud Data Security Using CCAF	MAR2014	ANU	PT
	Manga Kumar KannaBabu A		MAR2014	ANU	PT
	Srinu K	A Novel Protocol for Scheduling of Resources in Cloud	MAR2014	ANU	PT
	Z.SunithaBai	Feature Selection for Text Classification Techniques	MAR2014	ANU	PT
	VenkateshYadav A	Discovering Correlated Subspace Clusters in 3DContinuous Valued Data	MAR2014	ANU	PT
	SoujanyaBhukya	Machine Learning Specialization	JUL2022	ANU	PT
	BetapudiMadhuri	Machine Learning Specialization	JUL2022	ANU	FT
	Dasari Vinay Kumar	Generative Adversarial Network	Feb 2023	ANU	PT
Dr.A.SriNagesh,	K.Rohini	Data Mining Specialization	JUN2016	ANU	PT
	K.Ravi Kumar	Mobile Networks Specialization	JUN2016	ANU	PT
Professor, Department of CSE RVR&JCCE	SowjanyaVuddanti	Image Proceesing	JUL2022	ANU	FT
	TenaliAnusha	Image Proceesing	JUL2022	ANU	FT
	Samrat Krishna Gaddam	Cloud spcialization	JUL2022	ANU	PT
Dr.Ch.Aparna Professor, Department of CSE RVR&JCCE	G.Hemalatha	Machine Learning Specialization	NOV2015	ANU	PT
	G.VenkatRatnam,	A new Approach for credit card fraud detection using contextual outliers	NOV2015	ANU	PT
	M.M.V.M.Kumar	Energy Efficient Cluster head selection to enhance the network Lifetime using Energe Harvesting Wireless Sensor Networks.	NOV 2015	ANU	PT
	SK.Sharmila	Anti-forensic footprint detection,protection&Analysis (DPA) for Secured data transmission in cloud environments using an inventive cloud forensic framework	NOV 2015	ANU	PT
	N.Ashok,	Data Mining Specialization	NOV 2015	ANU	PT
Dr.M.V.P.C.Rao, Professor, Department of CSE RVR&JCCE	VinodBabu	Application of Soft Computing techniques using Data Classification and Comparision	MAR2014	ANU	PT
	MurariThejovathi	Predictive Analysis for consumer demand products in fast moving consumer goods(FMCG)	Jul 2019	ANU	PT

	Using Hadoop Framework			
SmtS.R.J.K.Padmini Valli V	Selecting Relevant Features for Text Mining	MAR2014	ANU	PT
Y.Suresh		Jul2022	ANU	PT
V. Sudhakar		Jul2022	ANU	FT
A V A Nagendra Kumar G		Jul2023	ANU	PT
M Asha Arna sheela		Jul2023	ANU	FT

2022-23: Pursuing:19 Awarded:15+1=16

Name of the Guide	Name of the Scholar	Title of the Work	Year of registration	Name of the university	Full time/ Part time
Dr.M.SreeLatha , Professor &HOD, Department of CSE RVR&JCCE	V Durga Prasad J	An efficient clustering approach for land cover change detection in Bi-Temporal Remote Sensing Images.	MAR2014	ANU	PT
	ArunaKumari B	Cloud Data Security Using CCAF	MAR2014	ANU	PT
	Manga Kumar KannaBabu A		MAR2014	ANU	PT
	Srinu K	Task Scheduling in cloud	MAR2014	ANU	PT
	Z.Sunitha Bai	Feature Selection for Text Classification Techniques	MAR2014	ANU	PT
	VenkateshYadav A	Discovering Correlated Subspace Clusters in 3DContinuous Valued Data	MAR2014	ANU	PT
	SoujanyaBhukya		JUL2022	ANU	PT
	BetapudiMadhuri		JUL2022	ANU	FT
	Vinay kumar Dasari	Generative Adversarial Network	Feb2023	ANU	PT
Dr.A.SriNagesh,	K.Rohini	Data Mining Specialization	JUN2016	ANU	PT
Professor,	K.Arun	Comparative study of Static and Dynamic data using advanced data mining techniques.	JUN2016	ANU	PT
Department of CSE RVR&JCCE	K.Ravi Kumar	Mobile Networks Specialization	JUN2016	ANU	PT
	SowjanyaVuddanti		JUL2022	ANU	FT
	TenaliAnusha		JUL2022	ANU	FT
	Samrat Krishna Gaddam		JUL2022	ANU	PT
Dr.Ch.Aparna Professor, Department of CSE RVR&JCCE	G.Hemalatha	Machine Learning Specialization	NOV2015	ANU	PT
	NDSS KiranRelangi	Ground Water Quality assessment and classification using Data mining Techniques	NOV2015	ANU	PT
	G.VenkatRatnam,	A new Approach for credit card fraud detection using contextual outliers	NOV2015	ANU	PT
	M.M.V.M.Kumar	Energy Efficient Cluster head selection to enhance the network Lifetime using Energy	NOV 2015	ANU	PT

		Harvesting Wireless Sensor Networks.			
	SK.Sharmila	Anti-forensic footprint detection, protection & Analysis (DPA) for Secured data transmission in cloud environments using an inventive cloud forensic framework	NOV 2015	ANU	PT

2021-22: Pursuing:19 Awarded:13+2=15

Name of the Guide	Name of the Scholar	Title of the Work	Year of registration	Name of the university	Full time/ Part time
Dr.M.SreeLatha, Professor &HOD, Department of CSE RVR&JCCE	V Durga Prasad J	An efficient clustering approach for land cover change detection in Bi-Temporal Remote Sensing Images.	MAR2014	ANU	PT
	ArunaKumari B	Cloud Data Security Using CCAF	MAR2014	ANU	PT
	Manga Kumar KannaBabu A		MAR2014	ANU	PT
	Srinu K	Task Scheduling in cloud	MAR2014	ANU	PT
	SJRKP Valli V	Selecting Relevant Features for Text Mining	MAR2014	ANU	PT
	Z.Sunitha Bai	Feature Selection for Text Classification Techniques	MAR2014	ANU	PT
	VenkateshYadav A	Discovering Correlated Subspace Clusters in 3D Continuous Valued Data	MAR2014	ANU	PT
Dr.M.V.P.C.Rao, Professor, Department of CSE RVR&JCCE	VinodBabu	Application of Soft Computing techniques using Data Classification and Comparison	MAR2014	ANU	PT
	IrfanBabuSk	Web mining for Malware detection in distributed systems	MAR2014	ANU	PT
	MurariThejovathi	Predictive Analysis for consumer demand products in fast moving consumer goods(FMCG) Using Hadoop Framework	Jul 2019	ANU	PT
Dr.A.SriNagesh, Professor, Department of CSE RVR&JCCE	K.Rohini	Data Mining Specialization	JUN2016	ANU	PT
	K.Arun	Comparative study of Static and Dynamic data using advanced data mining techniques.	JUN2016	ANU	PT
	K.Ravi Kumar	Mobile Networks Specialization	JUN2016	ANU	PT
Dr.Ch.Aparna Professor, Department of CSE RVR&JCCE	G.Hemalatha	Machine Learning Specialization	NOV2015	ANU	PT
	NDSS KiranRelangi	Ground Water Quality assessment and classification using Data mining Techniques	NOV2015	ANU	PT
	G.VenkatRatnam,	A new Approach for credit card fraud detection using contextual outliers	NOV2015	ANU	PT

M.M.V.M.Kumar	Energy Efficient Cluster head selection to enhance the network Lifetime using Energy Harvesting Wireless Sensor Networks.	NOV 2015	ANU	PT
M.VishnuVardhanRao	An adaptive model of predicting Damage levels for building Structures using Machine Learning Techniques.	NOV 2015	ANU	PT
SK.Sharmila	Anti-forensic footprint detection, protection & Analysis (DPA) for Secured data transmission in cloud environments using an inventive cloud forensic framework	NOV 2015	ANU	PT

2020-21: Pursuing:21 Awarded:10+3=13

Name of the Guide	Name of the Scholar	Title of the Work	Year of registration	Name of the university	Full time/ Part time
Dr.M.SreeLatha, Professor &HOD, Department of CSE RVR&JCCE	V Durga Prasad J	An efficient clustering approach for land cover change detection in Bi-Temporal Remote Sensing Images.	MAR2014	ANU	PT
	ArunaKumari B	Cloud Data Security Using CCAF	MAR2014	ANU	PT
	Manga Kumar KannaBabu A		MAR2014	ANU	PT
	Srinu K	Task Scheduling in cloud	MAR2014	ANU	PT
	SJRKP Valli V	Selecting Relevant Features for Text Mining	MAR2014	ANU	PT
	Z.Sunitha Bai	Feature Selection for Text Classification Techniques	MAR2014	ANU	PT
	VenkateshYadav A	Discovering Correlated Subspace Clusters in 3D Continuous Valued Data	MAR2014	ANU	PT
Dr.M.V.P.C.Rao, Professor, Department of CSE RVR&JCCE	VinodBabu	Application of Soft Computing techniques using Data Classification and Comparison	MAR2014	ANU	PT
	Kalpana Devi Bai M	Data Mining-Innovation of comprehensive classification rules using soft computing techniques	MAR2014	ANU	PT
	K.RuthRamya	An Integrated Multi-Biometric Based Approach to Enhance Data Security in Cloud	MAR2014	ANU	PT
	IrfanBabuSk	Web mining for Malware detection in distributed systems	MAR2014	ANU	PT
	MurariThejovathi	Predictive Analysis for consumer demand	Jul 2019	ANU	PT

		products in fast moving consumer goods(FMCG) Using Hadoop Framework			
Dr.A.SriNagesh,	K.Rohini	Data Mining Specialization	JUN2016	ANU	PT
Professor,	K.Arun	Comparative study of Static and Dynamic data using advanced data mining techniques.	JUN2016	ANU	PT
Department of CSE RVR&JCCE	K.Ravi Kumar	Mobile Networks Specialization	JUN2016	ANU	PT
Dr.Ch.Aparna Professor, Department of CSE RVR&JCCE	G.Hemalatha	Machine Learning Specialization	NOV2015	ANU	PT
	NDSS KiranRelangi	Ground Water Quality assessment and classification using Data mining Techniques	NOV2015	ANU	PT
	G.VenkatRatnam,	A new Approach for credit card fraud detection using contextual outliers	NOV2015	ANU	PT
	M.VishnuVardhanRao	An adaptive model of predicting Damage levels for building Structures using Machine LearningTechniques.	NOV 2015	ANU	PT
	M.M.V.M.Kumar	Energy Efficient Cluster head selection to enhance the network Lifetime using Energy Harvesting Wireless Sensor Networks.	NOV 2015	ANU	PT
	SK.Sharmila	Anti-forensic footprint detection,protection&Analysis (DPA) for Secured data transmission in cloud environments using an inventive cloud forensic framework	NOV 2015	ANU	PT

2019-20: Pursuing:23+1=24 Awarded:7+3=10

Name of the Guide	Name of the Scholar	Title of the Work	Year of registration	Name of the university	Full time/ Part time
Dr.M.SreeLatha, Professor &HOD, Department of CSE RVR&JCCE	V Durga Prasad J	An efficient clustering approach for land cover change detection in Bi-Temporal Remote Sensing Images.	MAR2014	ANU	PT
	ArunaKumari B	Cloud Data Security Using CCAF	MAR2014	ANU	PT
	Manga Kumar KannaBabu A		MAR2014	ANU	PT
	Srinu K	Task Scheduling in cloud	MAR2014	ANU	PT
	SJRKP Valli V	Selecting Relevant Features for Text Mining	MAR2014	ANU	PT
	Z.Sunitha Bai	Feature Selection for Text Classification Techniques	MAR2014	ANU	PT
	VenkateshYadav A	Discovering Correlated Subspace Clusters in 3DContinuous Valued Data	MAR2014	ANU	PT
Dr.M.V.P.C.Rao, Professor, Department of	VinodBabu	Application of Soft Computing techniques using Data Classification and Comparison	MAR2014	ANU	PT
	Kalpana Devi Bai M	Data Mining-Innovation of comprehensive	MAR2014	ANU	PT

CSE RVR&JCCE		classification rules using soft computing techniques			
	Naga Prasanthi K	A frame work to preserve the privacy of data using Hybrid privacy preserving technique	MAR2014	ANU	PT
	Prasad Rao K	Multimodel Feature Extraction and Fusion for Emotion Recognition	MAR2014	ANU	PT
	Sunitha M	An Integrated approach for Deriving High Utility Itemsets and Lossless Condensed Profitable Itemsets	MAR2014	ANU	PT
	IrfanBabuSk	Web mining for Malware detection in distributed systems	MAR2014	ANU	PT
	K.RuthRamya	An Integrated Multi-Biometric Based Approach to Enhance Data Security in Cloud	MAR2014	ANU	PT
	MurariThejovathi	Predictive Analysis for consumer demand products in fast moving consumer goods(FMCG) Using Hadoop Framework	Jul 2019	ANU	PT
Dr.A.SriNagesh,	K.Rohini	Data Mining Specialization	JUN2016	ANU	PT
Professor,	K.Arun	Comparative study of Static and Dynamic data using advanced data mining techniques.	JUN2016	ANU	PT
Department of CSE RVR&JCCE	K.Ravi Kumar	Mobile Networks Specialization	JUN2016	ANU	PT
Dr.Ch.Aparna Professor, Department of CSE RVR&JCCE	G.Hemalatha	Machine Learning Specialization	NOV2015	ANU	PT
	NDSS KiranRelangi	Ground Water Quality assessment and classification using Data mining Techniques	NOV2015	ANU	PT
	G.VenkatRatnam,	A new Approach for credit card fraud detection using contextual outliers	NOV2015	ANU	PT
	M.VishnuVardhanRao	An adaptive model of predicting Damage levels for building Structures using Machine LearningTechniques.	NOV 2015	ANU	PT
	M.M.V.M.Kumar	Energy Efficient Cluster head selection to enhance the network Lifetime using Energy Harvesting Wireless Sensor Networks.	NOV 2015	ANU	PT
	SK.Sharmila	Anti-forensic footprint detection,protection&Analysis (DPA) for Secured data transmission in cloud environments using an inventive cloud forensic framework	NOV 2015	ANU	PT

2018-19: Pursuing:26 Awarded:4+3=7

Name of the Guide	Name of the Scholar	Title of the Work	Year of registration	Name of the university	Full time/ Part time
Dr.M.SreeLatha, Professor &HOD, Department of CSE RVR&JCCE	V Durga Prasad J	An efficient clustering approach for land cover change detection in Bi-Temporal Remote Sensing Images.	MAR2014	ANU	PT
	AnuPriya K	A Decisive Multi Cloud Service broker in Multi Cloud Environment	MAR2014	ANU	PT
	ArunaKumari B	Cloud Data Security Using CCAF	MAR2014	ANU	PT
	Manga Kumar KannaBabu A		MAR2014	ANU	PT
	Srinu K	Task Scheduling in cloud	MAR2014	ANU	PT

	SJRKP Valli V	Selecting Relevant Features for Text Mining	MAR2014	ANU	PT
	Z.Sunitha Bai	Feature Selection for Text Classification Techniques	MAR2014	ANU	PT
	VenkateshYadav A	Discovering Correlated Subspace Clusters in 3DContinuous Valued Data	MAR2014	ANU	PT
Dr.M.V.P.C.Rao, Professor, Department of CSE RVR&JCCE	VinodBabu	Application of Soft Computing techniques using Data Classification and Comparison	MAR2014	ANU	PT
	Kalpana Devi Bai M	Data Mining-Innovation of comprehensive classification rules using soft computing techniques	MAR2014	ANU	PT
	Jyothi M	A frame work to preserve the privacy of data using Optimization Techniques	MAR2014	ANU	PT
	Naga Prasanthi K	A frame work to preserve the privacy of data using Hybrid privacy preserving technique	MAR2014	ANU	PT
	Prasad Rao K	Multimodel Feature Extraction and Fusion for Emotion Recognition	MAR2014	ANU	PT
	Sunitha M	An Integrated approach for Deriving High Utility Itemsets and Lossless Condensed Profitable Itemsets	MAR2014	ANU	PT
	IrfanBabuSk	Web mining for Malware detection in distributed systems	MAR2014	ANU	PT
	K.RuthRamya	An Integrated Multi-Biometric Based Approach to Enhance Data Security in Cloud	MAR2014	ANU	PT
Dr.A.SriNagesh,	K.Rohini	Data Mining Specialization	JUN2016	ANU	PT
Professor, Department of CSE RVR&JCCE	K.Arun	Comparative study of Static and Dynamic data using advanced data mining techniques.	JUN2016	ANU	PT
	K.Ravi Kumar	Mobile Networks Specialization	JUN2016	ANU	PT
	KarthikKambampati	User Authentication froresource Allocation in Cloud Environment Using Machine Learning Approach	JUN2016	ANU	PT
Dr.Ch.Aparna Professor, Department of CSE RVR&JCCE	G.Hemalatha	Machine Learning Specialization	NOV2015	ANU	PT
	NDSS KiranRelangi	Ground Water Quality assessment and classification using Data mining Techniques	NOV2015	ANU	PT
	G.VenkatRatnam,	A new Approach for credit card fraud detection using contextual outliers	NOV2015	ANU	PT
	M.VishnuVardhanRao	An adaptive model of predicting Damage levels for building Structures using Machine LearningTechniques.	NOV 2015	ANU	PT
	M.M.V.M.Kumar	Energy Efficient Cluster head selection to enhance the network Lifetime using Energy Harvesting Wireless Sensor Networks.	NOV 2015	ANU	PT
	SK.Sharmila	Anti-forensic footprint detection,protection&Analysis (DPA) for Secured data transmission in cloud environments using an inventive cloud forensic framework	NOV 2015	ANU	PT