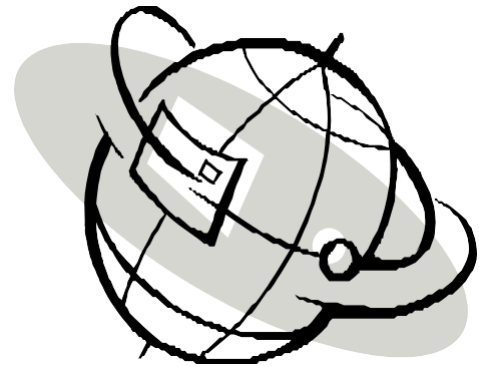


Department of Information Technology

Newsletter

**Book Publication**

- Dr. A.Srikrishna, Dr. M.Pompapathi, G. Srinivasa Rao authored a book entitled 'Parametric Based Morphological Transformation for Contrast Enhancement – Contrast Enhancement Techniques for color images with poor lighting using Morphological transformation' published by LAP Lambert Academic Publishing, ISBN – 978-620-2-01347-5.

This book mainly focuses on introducing recent advances in the field of image contrast enhancement in image processing. Contrast enhancement problem in digital images can be resolved using various methodologies and Histogram Equalization (HE) based techniques are widely used methods. This text book proposes a new algorithm to minimize over illumination and very much useful in medical image processing. The proposed algorithm is carefully designed to adjust the various aspects of contrast enhancement. The contrast of the main background image can be improved by controlling the intensities and increasing the contrast at both darker and brighter parts of the image. The objects in the darker part are visible retaining the information at the brighter part. The proposed algorithm gives visually pleasing and have a natural look with the enhanced images with a level of controllability by adjusting the gray levels from darker to the brighter part of the image. The experimental results show the effectiveness of the proposed algorithm with other methods. This book is very much helpful and useful for graduate, post graduate students and research scholars to gain the knowledge in the field of DIP.



Srikrishna Aturi
Pompapathi Manasani
Srinivasa Rao Gutta

Dr. A. Srikrishna received Ph.D from JNTUK, Kakinada in 2010. She has 25 years of teaching experience and has published more than 25 papers. Currently she is working as a Professor and HOD, IT, RVR & JC CE, Principal Investigator for UGC MRP project. Dr. M.Pompapathi received Ph.D from JNTUA, in 2016. G.Srinivasa Rao received M.Tech from JNTUH in 2010.

Parametric based Morphological Transformation for Contrast Enhancement

Contrast enhancement techniques for color images
with poor-lightning using morphological
transformations



978-620-2-01347-5

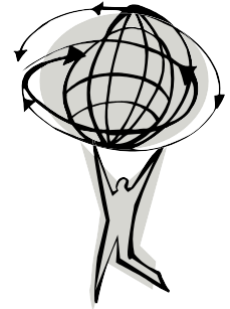
LAP LAMBERT
Academic Publishing

Research Project in Progress

- Dr. A.Srikrishna, Professor and HoD received a 10.25 lakh worth UGC Major Research Project on ‘Skeleton Based Shape Representation Techniques for Object Recognition’ in 2015. The project is in progress, with Dr. A.Srikrishna, and Dr. M.Pompapathi, Associate Professor as Principal investigator and Co-investigator respectively.

Research Paper Publications

- B.Purnachandra Rao, Dr. N.Naga Malleswara Rao, ‘HDFS Cache Performance Using SET Associative Cache Memory’, Journal of Theoretical and Applied Information Technology, Vol.95 No.16, ISSN 1992-8645, August 2017.
- B.Purnachandra Rao, Dr. N.Naga Malleswara Rao, ‘HDFS Intra-DataNode Disk Balancer using Dynamic Programming’, International Journal of Computer & Mathematical Sciences IJCMS, Volume 6, Issue 8, ISSN 2347-8527, August 2017.
- B.Purnachandra Rao, Dr. N.Naga Malleswara Rao, ‘HDFSWrite Operation Using Fully Connected Digraph Datanode Network Topology’, International Journal of Applied Engineering Research, Vol. 12, No.16, ISSN 0973-4562, PP.6076-6090, 2017.
- B.Purnachandra Rao, Dr. N.Naga Malleswara Rao, ‘HDFS Fair Scheduler Preemption for Pending Request’, International Journal of Innovations & Advancement in Computer Science IJIACS, Volume 6, Issue 9, ISSN 2347-8616, Sept 2017.
- G.Lalitha Kumari, Dr. N.Naga Malleswara Rao, ‘An Efficient PSO Based Ensemble Classification Model on High Dimensional Datasets’, International Journal on Soft Computing (IJSC), Vol. 8, 3/4, DOI: 10.5121/ijsc.2017.8401, Nov 2017.
- Swetha Gadde, Dr. Paras Nath Singh ‘Enhance Data Security Protection for Data Sharing in cloud Storage system’, International Journal on Future Revolution in Computer Science & Communication Engineering (IJFRCSE), Vol No.3, ISSN No. 2454-4248, pp. 447 – 450, Nov 2017.



“If we wish to count lines of code, we should not regard them as *lines produced* but as *lines spent*.”

- E. Dijkstra

Guest Lectures Organised

- Dr. K.Chandra Sekaran, Professor, Dept. of CSE, NIT Surathkal, Karnataka, addressed to all the final year B.Tech students on ‘Internet of Things’ on 1st July, 2017. He had educated students on how to connect ordinary things to computers to make them intelligent.

‘Controlling complexity is the essence of computer programming.

- B. Kernighan

Coding Competition

- InformaTrix, the IT student club organized a programming contest ‘Code A Thon-2017’ for two days i.e on 21st & 22nd August-2017. The contest was open for all the branches of engineering. Nearly 400 students competed in this event cash prize of Rs.2,000/- for Winner and Rs.1,500/- for Runner is awarded.



Students receiving prizes (InformaTrix)

Workshops Organised

- A one day workshop on 'Salesforce EDU outreach program' was organised for the third and fourth year B.Tech students during 20th - 23rd September, 2017 which is designed to teach the students how to build cloud applications.



Workshop - 'Salesforce EDU outreach program' in progress

- A one day workshop on 'Data Visualization using R' was organised for the third and fourth year B.Tech students on 8th December, 2017, Resource Person, Mr. P.E.S.N. Krishna Prasad, Dept. of CSE, PVP Siddhartha Institute of Technology, educated students on how to use machine learning techniques to solve real time problems with case studies, using R.



Workshop - 'Data Visualization using R' in progress



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Conferences / Workshops Attended

- Dr. G.Rama Mohan Babu, Professor and Dr. M.Ramesh Associate Professor, participated in a three day workshop on ‘Indo Universal Collaboration Engineering Education (IUCEE)’, organised by KL University, in association with APSSDC, during 31 - 02 August, 2017.
 - Dr. G.Rama Mohan Babu, Professor and Dr. M.Ramesh Associate Professor, Mr. M.Siddardha Kumar, Mr. K.Gowrisankar, Mr. A.Yashwanth Kumar, Ms. G.Swetha and Ms. Y.Madhulika, participated in an online learning initiative on ‘Foundation Program in ICT for Education’ organized by IIT BombayX, during 03 Aug -12 Sept, 2017.
 - Dr. N.Naga Malleswara Rao, Dr. G.Rama Mohan Babu Professors and Mr. G.Srinivasa Rao Associate Professor, participated in a two day FDP on ‘Introduction to R Programming’, organised by RVR & JC, in association with ICT academy, during 16-17 Aug, 2017.
 - Dr. M.Ramesh Associate Professor, participated in a one week FDP on ‘Computer Vision, Information Theory & Analytics’, organised by the Dept. CSE, PVPIT, Vijayawada in association with CSI, during 28 Aug – 01 Sept, 2017.
 - Dr. G.Rama Mohan Babu, Professor and Dr. M.Ramesh Associate Professor, Mr. M.Siddardha Kumar, Mr. K.Gowrisankar, Mr. A.Yashwanth Kumar, Mr. G.Swetha and Ms. Y.Madhulika participated in an online learning initiative on ‘Pedagogy for online and Blended Teaching-Learning Process’ organized by IIT BombayX, during 14 Sept – 20 Nov, 2017.
 - Mr. K.Subramanyam, Assistant Professor, participated in a two week FDP, sponsored by AICTE on ‘Innovation in Renewable Energy Harvesting and Environment Friendly Process Technologies for Sustainable Development’ organized by Dept. of Chemical Engineering, RVR & JC CE, Guntur during 23 Oct – 04 Nov, 2017.
 - Dr. B.Hemanth Kumar, Associate Professor, participated in a two day FDP on ‘Advanced Android Development’, organised by V R Siddhartha Engineering College, in association with APSSDC, during 07-08 Dec, 2017.
 - Mr. V.Venkata Srinivas, Mr. B.Satish Babu and Ms. N.Neelima, Assistant Professors, participated in a one week FDP ‘Big Image Data Processing using Machine Learning Algorithms’ organized by Dept. of CSE, NIT, Warangal, during 11 – 16 Dec, 2017.
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Conferences / Workshops Attended

- Dr. A.Srikrishna, Dr. N.Naga Malleswara Rao, Professors, Mr. B.Venkateswarlu, Dr. M.Ramesh, Dr. B. Hemanth Kumar, Associate Professors, Mr. K.Srinivas Rao, Assistant Professor, attend a two day training program on ‘Introduction to Machine Learning’, organised by RVR & JC, in association with SSP-IIT Kharagpur, during 16-17 Dec, 2017.

Mentor for online NPTEL Course

- Mr. K.Subramanyam, Assistant Professor received certificate as top performing mentor for the NPTEL online certification course on ‘Introduction to Programming in C’, conducted by the NPTEL, during July – Dec, 2017.



Subramanyam Sir

Online Course Completed by Faculty

- Dr. M.Ramesh, Associate Professor, successfully completed and received certificate with ‘A’ grade in ‘SKANIOIXF Basic 3D animation using Blender’ organized by the IIT BombayX, during 15 Aug – 18 Dec, 2017.
- Dr. M.Ramesh, Associate Professor and Mr. K.Subramanyam, Assistant Professor, successfully completed and received certificates in ‘CS101.1X: Programming Basics’ and ‘CS101.2X: Object Oriented Programming’ organized by the IIT BombayX, during 21 Feb – 12 Dec, 2017.



Ramesh Sir



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Industrial Tour

- 108 students of III/IV B.Tech made a visit to ‘Satish Dhawan Space Centre SHAR -Sriharikota’ near Sullurpet on 15th Sept, 2017. The students visited Rocket Launch Pads, Space Museum, Machine Control Centre (MCC) and so on.

Faculty Retirement

- Mr. B.Venkateswarlu, Associate Professor Retired on 30th Sept 2017. But his tenure has been extended by the college.



Venkateswarlu Sir

Academic Results

Year	Total Appeared	Total Pass	Pass %
IV/IV B.Tech (VII Semester)	111	84	75.67
III/IV B.Tech (V Semester)	116	100	86.20
II/IV B.Tech (III Semester)	116	95	81.89
I/IV B.Tech (I Semester)	118	83	70.33
I/IV M.Tech (II Semester) (2016 Batch)	4	4	100

Placements

GGK: GGK, Hyderabad 21st July, 2017

SI.NO	REGD.NO	NAME
1.	Y14IT815	CHAVA SUMAJA

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TECHNOVERT: Technovert, Hyd. 16th Sept., 2017

SI.NO	REGD.NO	NAME
1.	Y14IT919	YARRAMAREDDY NAGA PRASANTHI



ADP: ADP, Hyderabad 16th Nov., 2017

SI.NO	REGD.NO	NAME
1.	Y14IT802	ALLAM KAVYA SREE

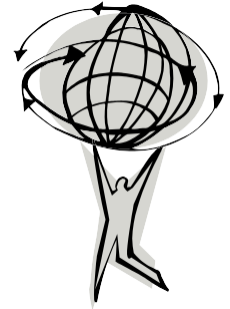
TULASI TECHNOLOGIES: Tulasi Technologies, Bangalore 20th
December, 2017

SI.NO	REGD.NO	NAME
1.	Y14IT862	MAKINENI BINDU SREE
2.	Y14IT893	SHAIK SALMAN
3.	Y14IT915	YALAMANCHILI JASWANTHI

Placements

TCS: TCS, Hyd. 3rd -6th October, 2017

SI.NO	REGD.NO	NAME
1	Y14IT804	ANANDA BHAASITA DESIRAJU
2	Y14IT805	ANNEM ANUSHA
3	Y14IT810	BODAPATI LALITHA BHAVANI
4	Y14IT813	CHAAPALA YAGNAVALK
5	Y14IT815	CHAVA SUMAJA
6	Y14IT824	GATHRAM HEMANTH KUMAR
7	Y14IT827	GORIJALA TEJA
8	Y14IT832	JAMPALA DEVI SRAVANI
9	Y14IT833	JAMPANI MAHESWAR
10	Y14IT835	JANJANAM VENKATAVIKRANTH
11	Y14IT840	KALAKURTHI SIVA NAGA SESHU BABU
12	Y14IT843	KANDRU YASASWINI
13	Y14IT845	KANIGIRI JAYASRI
14	Y14IT847	KASARAGADDA LAKSHMI JAHNAVI
15	Y14IT848	KATRAGADDA HARIKA SUSHMA
16	Y14IT849	KELLAMPALLI SUDHARMA
17	Y14IT856	KONDISSETTY MEENAKSHI SATYA
18	Y14IT860	KUNISSETTY AMRUTHAVALLI
19	Y14IT870	NAGABOINA SUSMITHA
20	Y14IT879	POTHINI BHAVYA
21	Y14IT880	PRAVALLIKA VALLAPURI
22	Y14IT883	RACHANA NARALA
23	Y14IT884	RAMISSETTY DIVYA
24	Y14IT897	TAVVA MOHANA LAKSHMI
25	Y14IT900	THOKALA LALITHA
26	Y14IT905	TUMATI SAINI
27	Y14IT911	VIKRAM P A SUBHASH KRISHNA
28	Y14IT914	YADLAPALLI SRI AKHILA



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List of Students participated in different events

S.No	Regd.No	Name	Event	PRIZES	Organized by
1	Y15IT914	V.Pragna	Instamaze	1 st prize	RVR&JC
2	Y15IT917	Y.Vindhya	Instamaze	1 st prize	RVR&JC
3	Y14IT813	C.Yagnavalk	Project Expo	2 nd prize	Uni College Of Engg & Tech.
4	Y14IT856	K.Meenakshi Satya	Project Expo	2 nd prize	Uni College Of Engg & Tech.
5	Y14IT821	D.Pranavi	Workshop On lot		BITS
6	Y14IT847	K.L.Jahnavi	Isro(Exhibition)		RVR & JC CE
7	Y14IT843	K.Yasaswini	Isro(Exhibition)		RVR & JC CE
8	Y14IT802	A.Kavyasree	Isro(Exhibition)		RVR & JC CE
9	Y14IT815	K.H.Sumaja	Isro(Exhibition)		RVR & JC CE
10	Y14IT810	B.Lalitha Bhavani	Workshop		RVR & JC CE
11	Y13IT815	Ch.Lakshmi Sowmya	Touch & Augmented Reality Workshop		IIT,Bangalore
12	Y14IT822	D.Sravya	Electronics (Quiz)		BITS
13	Y14IT819	Ch.Naga Mounica	Workshop On Entrapranurship		RVR & JC CE
14	Y14IT842	K.N.S.Poornima	Workshop On Entrapranurship		RVR & JC CE
15	Y14IT821	D.Pranavi	Workshop On Entrapranurship		RVR & JC CE
16	Y14IT845	K.Jayasri	Electronics(Quiz)		BITS
17	Y14IT846	K.Sushma	Electronics(Quiz)		BITS
18	Y14IT850	K.Tanuja	Electronics(Quiz)		BITS
19	Y14IT821	D.Pranavi	Electronics(Quiz)		BITS
20	Y14IT855	K.Joshna Priya	Paper Present		A.N.U
21	Y14IT855	K.Joshna Priya	Workshop On Entrapranurship		RVR & JC CE
22	Y14IT855	K.Joshna Priya	Ancient Technology(Quiz)		RVR & JC CE
23	Y14IT821	D.Pranavi	Algomanic(Quiz)		BITS
24	Y14IT891	Sk.Shareef	Work Shop On Ethical Hacking		BITS PILANI, HYD
25	Y14IT893	Sk.Salman	Isro (Exhibition)		RVR & JC CE
			Code-A-Thon		
			Code-A-Thon		VVIT

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List of Students participated in different events

S.No	Regd.No	Name	Event	Organized by
26	Y14IT884	R.Divya	Isro(Exhibition)	RVR & JC CE
27	Y14IT880	V.Pravalika	Work Shop On Python	KLU
28	Y14IT902	T.Sharon Priya	Ppt On Cloud Computing	ANU
29	Y14IT866	M.Hephzibah	Work Shop On Ethical Hacking	BITS PILANI, HYD
30	Y14IT865	M.Sri Nishma	Work Shop On Ethical Hacking	BITS PILANI, HYD
31	Y14IT867	M.Lavanya	Work Shop On Ethical Hacking	BITS PILANI, HYD
32	Y14IT873	N.Baghya Sree	Work Shop On Ethical Hacking	BITS PILANI, HYD
33	Y14IT915	Y.Jaswanthi	Coding Contest	RVR & JC CE
34	Y14IT919	Y.Prasanthi	Coding Contest	RVR & JC CE
35	Y14IT897	T.Mohana Lakshmi	Isro(Exhibition)	RVR & JC CE
36	Y14IT889	Sk.Asadullah	Wokshop On Ethical Hacking	RVR & JC CE
37	Y14IT894	S.Mahalakshmi	Workshop On Iot	AU,VIZAG
38	Y14IT894	S.Mahalakshmi	Workshop On Microsoft Azure	BAPATLA ENGINEERING COLLEGE
39	Y14IT868	M.Anusha	Workshop On Entrepreneur Ship	RVR & JC CE
40	Y14IT879	P.Bhavya	Work Shop On Cloud Computing	BAPATLA ENGINEERING COLLEGE
41	Y14IT916	Y.Mohitha	Ppt On Cloud Computing	KLU
42	Y14IT901	T.Priyanka	Workshop On Iot	AU,VIZAG
43	Y14IT901	T.Priyanka	March To Make In India Through Engineering Advancement	RVR & JC CE
44	Y14IT914	Y.Sriakila	Ppt On Cloud Computing	KLU
45	Y14IT915	Y.Sriakila	Workshop On Microsoft Boot Camp	BEC
46	Y15IT812	B.Hasya	PPT on BLUE BRAIN.	RVR & JC CE
47	Y15IT823	D.Siri Chandana		



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List of Students participated in different events

S.No	Regd.No	Name	Event	Organized by
48	Y15IT837	G.Sai Teja	Workshop on Ethical Hacking.	IIT ,Hyderabad
49	Y15IT807	A.Mouli		
50	Y15IT827	D.Mohana Deepika	MMIEA-Two day National Seminar.	RVR & JC CE
51	Y15IT811	B.Pranathi		
52	Y15IT847	K.Prathibha		
53	Y15IT840	I.Tejaswi		
54	Y15IT839	Ch.Harika	Inhouse Exhibition on Virtual Reality.	RVR & JC CE
55	Y15IT812	B.Hasya		
56	Y15IT899	S.Manasa	Inhouse Exhibition on Social Network Hacking.	RVR & JC CE
57	Y15IT837	G.Sai Teja		
58	Y15IT807	A.Mouli		
59	Y15IT802	A.Sai Krishna		
60	Y13IT898	SK.Benazeer	IOT	BEC
61	Y13IT864	L.Ramyasri		
62	Y13IT896	Sk.Afsha		
63	Y13IT863	K.Bhavya Teja		
64	Y13IT897	Sk.Ameena		
65	Y13IT835	G.Supriya		
66	Y13IT882	N.Harshini	PPT on Google Glasses	BEC
67	Y13IT879	N.Indraja		
68	Y13IT914	V.Lasya	PPT on Artificial Intelligence	VR Siddhardha Engineering College
69	Y13IT883	O.Varsha		
70	Y13IT887	P.Litin	PPT on Automatic face Detection using skin color segmentation	JNTU-k
71	Y13IT918	Y.Varalakshmi		
72	Y13IT869	M.Priyanka	PPT on Image Compression & Water Marking Scheme using Scalar Quantisation.	JNTU-K
73	Y13IT878	N.V.S.R Gowtham		
74	Y13IT889	P.Naga Suma	PPT	JNTU-K
75	Y15IT919	Y.JYOTHIRMAI	CWIZ	RVR & JC CE
76	Y15IT891	P.BHAVYASRI	CWIZ	RVR & JC CE
77	Y15IT914	V.PRAGNA	C PROGRAMING CONTEXT	RVR & JC CE
78	Y15IT917	Y.VINDYA	C PROGRAMING CONTEXT	RVR & JC CE
79	Y15IT861	K.VENUS YESHWANTH	WORK SHOP ON ETHICAL HACKING	IIT ,HYD
80	Y15IT918	V.SAI DATTA	WORK SHOP ON ETHICAL HACKING	IIT,HYD

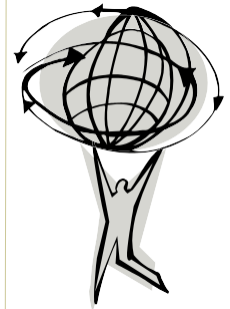
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List of Students participated in different events

S.No	Regd.No	Name	Event	Organized by
81	Y15IT899	S.Manasa	ISRO	RVR & JC CE
82	Y14IT918	Y.Yaswanth	S PPT	BITS,HYD
			Ethical Hacking	RVR & JC CE
			World Space Week	
83	Y14IT918	Y.Yaswanth	March To Make In India Through Engineering Advancement	RVR & JC CE
84	Y15IT837	G.Sai Teja	Workshop On Ethical Hacking	IIT,HYD
85	Y14IT846	K.Sushma	Workshop On IOT	BITS
86	Y14IT850	K.Tanuja	Workshop On IOT	BITS
87	Y14IT866	M.Hepzibah	Workshop On Ethical Hacking	BITS,HYD
88	Y14IT865	M.Srinishma	Workshop On Ethical Hacking	BITS,HYD
			March To Make In India Through Engineering Advancement	RVR & JC CE
			Code-A-Thon 2k16	RVR & JC CE
89	Y14IT845	K.Jayasree	Workshop On IOT	BITS
90	Y14IT824	G.Hemanth Kumar	Technical Quiz	Uni Coll Of Engg & Tech.
91	Y14IT813	C.Yagnavalk	Project Expo (Samyak)	K.L.U
92	Y14IT856	K.Meenakshi Satya	Project Expo (Samyak)	K.L.U
93	Y14IT843	K.Yasaswini	Project Expo (Samyak)	K.L.U
94	Y14IT814	Ch.Pooja	Project Expo (Samyak)	K.L.U
95	Y14IT852	K.Keerthi Chandrika	ISRO(Exhibition)	RVR & JC CE
96	Y13IT826	D.Chandra Lekha	Touch & Augmented Reality Workshop	IIT,Bangalore
97	Y13IT839	H.Lohitha	Touch & Augmented Reality Workshop	IIT,Bangalore
98	Y14IT870	N. Susmitha	Ethical Hacking Workshop: Boot Camp On Entrepreneurship	IIT,Bangalore
99	Y14IT834	J.V.Naresh Babu	Technical Quiz	Uni Coll Of Engg & Tech.
100	Y14IT909	Vamsikrishna	Touch & Augmented Reality Workshop	IIT,Bangalore
101	Y14IT822	D.Sravya Sudha	Workshop On IOT	BITS



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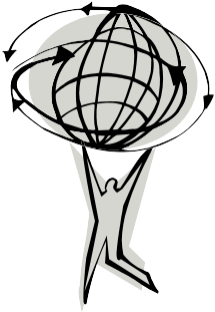
- E. Dijkstra

Students Results

Regd. No.	Student Name	Date	GATE/GRE	Score
Y13IT 848	Kavikondala Pravallika	03-12-2016	IELTS	7
Y13IT818	Chinnam Seshagiri Rao	09-08-2016	GRE	302
Y13IT877	Nadendla Lakshmi Prasanna	12-06-2015	GRE	310
Y13IT877	Nadendla Lakshmi Prasanna	16/07/2016	IELTS	6.5
Y13IT919	Donthineni Kishan Koushik	15-08-2016	GRE	308
Y13IT919	Donthineni Kishan Koushik	07-01-2017	TOEFL	105
Y13IT822	Kanuri Deepak	01-06-2016	GRE	309
Y13IT855	Konijeti Sowmya Sri	09-06-2018	GRE	303

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Students placed in TCS



Students placed in campus interviews



Students participated at sports

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Editorial Board

Staff Members

Sl.No	Staff Name	Designation
1	Dr. M.Ramesh	Associate Professor
2	Smt. N. Neelima	Assistant Professor
3	Sri B.Satish Babu	Assistant Professor

Student Members

Sl.No	Reg. No	Sudent Name
1	Y14IT824	K. HEMANTH KUMAR
2	Y14IT870	N. SUSMITHA
3	Y15IT807	ANNAPAREDDY MOULI
4	Y15IT876	M. GEYANJANI
5	Y16IT830	D. HASHIK
6	Y16IT887	V. POORNA SAI CHANDANA
7	Y16IT832	G.S.SAI ANUDEEP

A.Srikrishna
Chief Editor

K.Gowrisankar
Convener



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