



SRK INSTITUTE OF TECHNOLOGY
Enikepadu, Vijayawada 521108
Approved by AICTE, Affiliated to JNTUK, Kakinada
(ISO 9001:2015 Certified Institution)

A.Y: 2018-19

Academic Annual Report

1. Certificate Program

1. Certificate Program on Autocad Certification Program from 18/07/2018 - 18/08/2018, organized by Department of Civil.
2. Certificate Program on STAAD PRO, RIVIT ARCHITECTURE, Building Estimation and Costing for Institution from 12/11/2018 - 03/01/2019, organized by Department of Civil.
3. Certificate Program on Basics of Object Oriented Programming through JAVA and its Application from 13/05/2019 - 07/06/2019, organized by Department of EEE.
4. Certificate Program on MTAB Automation from 08/08/2018 - 15/08/2018, organized by Department of ME.
5. Certificate Program on Catia, Delmia & Simulia from 09/01/2019 - 27/03/2019, organized by Department of ME.
6. Certificate Program on Mentor Graphics EDA Tools from 26/11/2018 - 30/11/2018, organized by Department of ECE.
7. Certificate Program on Programming Essentials in Python from 18/06/2018 - 16/10/2018, organized by Department of CSE.
8. Certificate Program on CCNA Rooting and Switching from 25/06/2018 - 08/10/2018, organized by Department of CSE.
9. Certificate Program on Cyber Security Essentials from 15/07/2018 - 30/07/2018, organized by Department of CSE.
10. Certificate Program on Google android developer Fundamentals from 13/08/2018 - 20/08/2018, organized by Department of CSE.
11. Certificate Program on Google android developer Fundamentals from 23/08/2018 - 30/08/2018, organized by Department of CSE.
12. Certificate Program on CCNA Rooting and Switching from 21/11/2018 - 10/01/2019, organized by Department of CSE
13. Certificate Program on Engineering Orientation Program from 26/11/2018 - 01/12/2018, organized by Department of CSE.
14. Certificate Program on Google android developer Fundamentals from 23/07/2018 - 30/07/2018, organized by Department of IT.
15. Certificate Program on Commodity Markets from 13/08/2018 - 26/09/2018, organized by Department of MBA.


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16. Certificate Program on Artificial Intelligence, Machine Learning and Deep Learning from 22/08/2018 - 29/08/2018, organized by Department of MCA.

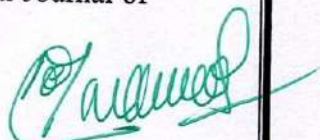
17. Certificate Program on MS Office from 25/06/2018 - 03/08/2018, organized by Department of IMBA.

2. Internships

S.No.	Name of the Industry	No. of Students Participated
1	NecX Private Limited	14
2	Micro link Peripheral Controls (P)Ltd	29
3	South Central Railway Women's Welfare Organization	03
4	Apply Volt	10
7	Elite Techno Group	1
8	Bharat Heavy Electricals limited	2
9	Andhra Pradesh heavy Machinery & Engineering Limited	1
10	Raki Avenues Pvt Ltd.	5
11	Indiraa Foods	2
12	Sri Lakshmi Ganapathi Engg. Works	2
13	Sai Swarna Hyundai	2

3. Research publication

1. Dr B.Asha Latha "Fusion of Images Based on Deep Dream of CNN and Laplacian Pyramid", 2018 International Journal of Innovations in Engineering and Technology (IJIET) 2319-1058.
2. Dr N Neelima Priyanka "Enhanced EDF scheduling model for Resource allocation in Cloud", 2018 Journal of Advanced Research in Dynamical & Control Systems (JARDCS) 1943-023X.
3. Dr N Neelima Priyanka "Unauthorized Access Tracker", Journal of Advanced Research in Dynamical & Control Systems (JARDCS) 1943-023X.
4. B.Asha Latha "Image Fusion through Deep Convolutional Neural Network and Laplacian Pyramid", 2018 International Journal of Computer Sciences and Engineering (IJCSE) 2347-2693.
5. M Naresh Babu "A Catchestic approach to bomb detection", 2018 International Journal of Pure and Applied Mathematics (IJPAM) 1314-3395.


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6. N sudhakar Reddy "A Catchestic approach to bomb detection", 2018 International Journal of Pure and Applied Mathematics (IJPAM) 1314-3395.
7. G Apparao "A Catchestic approach to bomb detection", 2018 International Journal of Pure and Applied Mathematics (IJPAM) 1314-3395.
8. M Rithvik "A Catchestic approach to bomb detection", 2018 International Journal of Pure and Applied Mathematics (IJPAM) 1314-3395.
9. N.V.K. Mahalakshmi "A Novel Rectangular Array Antenna Design Using Proximity Coupled for Gain Enhanced Characteristics.", 2018 Journal of Emerging Technologies and Innovative Research (JETIR) ISSN: 2349-5162.
10. P Ravindra "Implementation of Low Power Wallace Tree Multiplier using Carry Select Adder with BEC", 2018 International Journal of Engineering Research & Technology(IJERT) ISSN: 2278-0181.
11. Ch. Siva Rajesh "Implementation of Low Power Wallace Tree Multiplier using Carry Select Adder with BEC", 2018 International Journal of Engineering Research & Technology (IJERT) ISSN: 2278-0181.
12. P Koteswara Rao "Implementation of Low Power Wallace Tree Multiplier using Carry Select Adder with BEC", 2018 International Journal of Engineering Research & Technology (IJERT) ISSN: 2278-0181.
13. N Mayuri "Implementation of Low Power Wallace Tree Multiplier using Carry Select Adder with BEC", 2018 International Journal of Engineering Research & Technology (IJERT) ISSN: 2278-0181.
14. S Neeraja "Warehouse Inventory Management system using IoT and Open source Framework",2018 Alexandria Engineering Journal (Elsevier) ISSN: 1110-0168.
15. B S S Tejesh " Warehouse Inventory Management system using IoT and Open source Framework",2018 Alexandria Engineering Journal (Elsevier) ISSN: 1110-0168.
16. B S S Tejesh "Implementation of Logistic Management System using IoTand Open Source Hardware",2018 International Journal of Engineering and Techniques(IJET) ISSN: 2395-1303.
17. S Neeraja "Implementation of Logistic Management System using IoTand Open Source Hardware", 2018 International Journal of Engineering and Techniques (IJET) ISSN: 2395-1303.
18. AV P Sarvai "Compressed Sensing MRI Reconstruction using Masked 2D DWT",2018 International Journal of Professional Engineering Studies(IJPRES).
19. B S S Tejesh "A Secure Bluetooth -Zig Bee Gateway FOR IoT", 2018 Internatioanl Journal of Engineering and Techniques (IJET) ISSN: 2395-1303.

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20. S Neeraja "A Secure Bluetooth -Zig Bee Gateway FOR IoT", 2018 Internatioanl Journal of Engineering and Techniques (IJET) ISSN: 2395-1303.
21. N. V. K. Mahalakshmi "Conformal Antennas - A Short Survey",2018 Springer Nature Singapore pte ltd, 978-981-10-7328-1.
22. B S S Tejesh "Patient Health Monitoring System using Open Source Technology",2018 International Journal on RECent and Innovation (IJRTI) ISSN: 2456-3315.
23. N. V. K. Mahalakshmi "Patient Health Monitoring System using Open Source Technology", 2018Springer Nature Singapore pte ltd 978-981-10-7328-1.
24. B S S Tejesh "Patient Health Monitoring System using Open Source Technology", 2018 International Journal on RECENT and Innovation (IJRTI) ISSN: 2456-3315.
25. S Neeraja "Patient Health Monitoring System Using Open Source Technology", 2018 International Journal On RECENT And Innovation (IJRTI),ISSN:2456-3315.
26. Md. Shabeena Begum"Patient Health Monitoring System Using Open Source Technology",2018 International Journal On RECENT And Innovation (IJRTI),ISSN:2456-3315
27. N Mayuri "Patient Health Monitoring System Using Open Source Technology", 2018 International Journal On RECENT And Innovation (IJRTI),ISSN:2456-3315
28. B S S Tejesh "A Smart Home Automation System Using Iot And Open Source Hardware", 2018 International Journal Of Engineering & Technology,NA
29. S Neeraja "A Smart Home Automation System Using Iot And Open Source Hardware", 2018 International Journal Of Engineering & Technology,NA
30. S.nageswara rao "Fuzzy based dynamic voltage restorer for sag mitigation to improve electric power quality",2018 international journal of engineering research & technology,2278-0181
31. B.navajeevan reddy "fuzzy based dynamic voltage restorer for sag mitigation to improve electric power quality",2018 international journal of engineering research & technology,2278-0181
32. B.navajeevan reddy "electric vehicles configuration :a review", 2018ssrg international journal of electrical and electronics engineering,2348-8379
33. S.nageswara rao "electric vehicles configuration :a review",2018ssrg international journal of electrical and electronics engineering,2348-8379
34. N.K.E.chandra"establishment of distributed generation system for power quality improvement", 2018 International journal of advanced research in electrical ,electronics and instrumentation engineering,2278-8875

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35. A Veda Sri "A Prioritized Approach For WAN Traffic In SDN Using Openflow And Mininet",2018 IJCS,2321-5992
36. B. Krishnaiah "A STUDY ON NON PERFORMING ASSETS IN SELECTED PUBLIC AND PRIVATE SECTOR BANKS IN INDIA",2018 International Research Journal Of Management & Commerce,2348-9766 Offline
37. B. Krishnaiah "Perception of bank officials towards causes of npa, a case study of pnb, krishna dist, ap", 2018 international journal of creative research thoughts,2320-2882.
38. B. Krishnaiah "performance of indian commercial banks: an analytical study",2018 IOSR journal of business and management,2319-7668
39. B.V.S.S. Subba Rao "Issues And Prospects Of Indian Urban Co-Operative Banks",2018 GEC's International Journal Of Innovation Technology And Management (IJITM),2394-594X
40. B.V.S.S. Subba Rao "Empowering Women Through Law",2018 International Journal For Research And Development In Technology,2349 – 3585
41. Dr. M. Veerbhadra Rao "Different Approaches For Corporate Restructuring", 2018 International Journal For Research And Development In Technology,2349 – 3585
42. B.V.S.S. Subba Rao "Different Approaches For Corporate Restructuring", 2018 International Journal For Research And Development In Technology,2349 – 3585
43. Dr. M. Veerbhadra Rao "A New Stare At Old Problem Of Attrition & Retention", 2018 International Journal For Scientific Research & Development,2321 – 0613
44. B.V.S.S. Subba Rao "A New Stare At Old Problem Of Attrition & Retention", 2018 International Journal For Scientific Research & Development,2321 – 0613
45. B.V.S.S. Subba Rao "Customers' Perception Toward State Bank Of India- A Case Study Of Vijayawada",2018 Asian Journal Of Multi-Disciplinary Research,2395-1710
46. R.V. Sankara Rao "Customers' Perception Toward State Bank Of India- A Case Study Of Vijayawada", 2018 Asian Journal Of Multi-Disciplinary Research,2395-1710
47. B.V.S.S. Subba Rao "SHG Members Perception: An Empirical Study Of Vijayawada City, Andhra Pradesh",2018 International Journal Of Research Publications (IJRP),2708-3578
48. B.V.S.S. Subba Rao "Empowering Employee Through Training: A Prerequisite For Organizational Accomplishment",2018 International Journal Of Pure And Applied Mathematics,1314-3395

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49. J. Sai Sudheer Kumar "Growth Of Cinopolis In India: Organic Or Inorganic", 2018 International Organization For Scientific Research Journal Of Business Management (IOSR-JBM),2319-7668
50. J. Sai Sudheer Kumar "Will PVR Cinemas Retain No.1 Position Or Get Replacement. The Battle Begins",2018 Aarhat Multi Disciplinary Education Research Journal (AMIERJ),2278-5655
51. J. Sai Sudheer Kumar "Changing Dimensions Of Consumers Towards Multiplexes In Vijayawada",2018 GEC's International Journal Of Innovation Technology And Management,2394-594X
52. B.V.S.S. SUBBA RAO "Genesis For Increase Of Npas In Indian Banks – An Empirical Analysis",2018 Journal Of Banking And Finance Management,2642-9144
53. R. KARUN KUMAR "Vibration Controle Of A Simple Supported Beam Using Piezoelectric Materials",2018 Journal Of Emerging Technologies And Innovative Research,2349-5162
54. R. KIRAN KUMAR "Flap-Wise Vibration Analysis Of A Rotating Composite Beam With Tip Mass",2018 Journal Of Emerging Technologies And Innovative Research,2349-5162
55. P. Kishore Kumar "Effect Of Y2O3 Addition And Cooling Rate On Mechanical Properties Of Fe-24Cr- 20Ni-2Mn Steels By Powder Metallurgy Route", 2018Composites Communications, 2452-2139
56. P. Kishore Kumar "effect of y2o3 and zro2 on the microstructure and mechanical properties of nano-ods 21Cr-9Mn-6Ni STEELS",2018 Materials And Technology,1580-2949
57. P. Kishore Kumar "consolidation of nano-oxide dispersion strengthened austenitic stainless steels for high temperature applications – a review",2018 manufacturing technology today,0972-7396.
58. P. Kishore Kumar "Thermal Efficiency And Heat Balance Of Reheating Furnace Of Rolling Mills",2018 International Journal Of Ambient Energy,0143-0750.
59. Dr. V. Ravi Kumar "Influence Of Alkaline Earth Modifiers On Luminescence Characterstics Of Dy3+ Ions In Lead Zinc Antimonate Glasses",2018 Engineering Research And Application,2248 – 9622.

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60. Dr. V. Ravi Kumar "Study On The Influence Of TiO_2 On The Characteristics Of Multi Component Modifier Oxide Based B_2O_3 Glass System", 2018 Journal Of Non-Crystalline Solids, 0022 – 3093.
61. S. Kalpana "Mhd free convective flow past an impulsively started isothermal vertical plate under the influence of radiation and mass transfer", 2018 Mathematical Archive, 2229 – 5046.
62. Dr. V. Ravi Kumar "Spectroscopic Properties Of Dy^{3+} Ions In Pbo-Sb $2O_3$ Glasses Mixed With Mgo/Cao/Sro", 2018 Materials Today: Proceedings, 2214 – 7853.
63. M.V. Elizabeth "Spectroscopic Properties Of Dy^{3+} Ions In Pbo-Sb $2O_3$ Glasses Mixed With Mgo/Cao/Sro", 2018 Materials Today: Proceedings, 2214 – 7853.
64. D. Udaya Keerthi "Spectroscopic Properties Of Dy^{3+} Ions In Pbo-Sb $2O_3$ Glasses Mixed With Mgo/Cao/Sro", 2018 Materials Today: Proceedings, 2214 – 7853.
65. B. Sowjanya "Development And Validation For The Simultaneous Estimation Of Lamivudine And Dolutegravir In Drug Product By RP-HPLC", 2018 INDO American Journal Of Pharmaceutical Research, 2231 - 6876
66. Dr. V. Ravi Kumar "Violet-Blue Emission Characteristics Of Pr^{3+} Ions Codoped With Ti^{4+} Ions In Lead Arsenate Glass System", 2018 Journal Of Luminescence, 0022 - 2313
67. Dr. V. Ravi Kumar "Influence Of Modifier Oxide On Emission Features Of Sm^{3+} Ion In Lithium Antimonate Glasses", 2018 Materials Today: Proceedings, 2214 - 7853
68. Dr. J. Ashok "Structural And Physical Characteristics Of Au_2O_3 Doped Sodium Antimonate Glasses - Part I", 2018 Journal Of American Ceramic Society, 1551 - 2916 (Online) 0002 - 7820 (Print).
69. Dr. J. Ashok "Structural And Physical Characteristics Of Au_2O_3 Doped Sodium Antimonate Glasses – Part II Electrical Characteristics", 2018 Journal Of American Ceramic Society, 1551 - 2916 (Online) 0002 - 7820 (Print)
70. Dr. J. Ashok, "Photo-Induced Non-Linear Optical Studies On Gallium Alkali Borate Glasses Doped With TiO_2 ", 2018 Applied Physics A Materials Science & Processing, 1432 - 0630 0947 - 8396
71. Dr. V. Ravi Kumar "Study On The Influence Of TiO_2 On The Characteristics Of Multi Component Modifier Oxide Based B_2O_3 Glass System", 2018 Journal Of Non-Crystalline Solids, 0022 – 3093
72. Dr. T.V. Nagalakshmi "Tidal Hydropower Generation And Its Efficient Utilization", 2018 International Journal Of Scientific Research And Reviews, 2279-543X.

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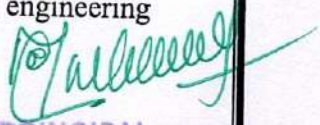
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4. Organized Seminars/Workshops

1. One Week Workshop on Applications of Tally on 25.06.2018 to 30.06.2018.
2. One day Seminar on Copyright and Plagiarism Issues on 25.07.2018.
3. Workshop on Google Android App Development Phase-1, APSSDC on 13-8-2018 to 16-8-2018.
4. Workshop on Google Android App Development Phase-2, APSSDC on 17-8-2018 to 20-8-2018.
5. Workshop on Programmable Logic Controller Fundamentals on 16-08-2018 to 18-08-2018.
6. Workshop on Programmable Logic Controller Fundamentals on 20-08-2018 to 22-08-2018.
7. Workshop on Google Android App Development Phase-1, APSSDC on 23-8-2018 to 25-8-2018.
8. Workshop on Google Android App Development Phase-2, APSSDC on 28-8-2018 to 30-8-2018.
9. Workshop on Artificial Intelligence and Machine Learning on 22-12-2018 to 24-12-2018.
10. One day Seminar on Use of Intellectual Property Rights Involving Modern Management Methods on 06.02.2019.
11. A One Day Seminar on "Success Criteria for Entrepreneurship Business" on 23.04.2019.

5. Industrial Visits

1. An industrial visit was organized for the students of III/I, IV/I. B.Tech, civil engineering on 21/06/2018. 105, civil engineering students visited to Precast Site Of Kanaka Durga Flyover Project By Soma Constructions Ltd, Vijayawada, Andhra Pradesh.
2. An industrial visit was organized for the students of IV/I B.Tech, CE on 04/01/2019 To 05/01/2019. 51, civil engineering students visited to Nagarjuna Sagar and Sri Sailam Dam, Andhra Pradesh.
3. An industrial visit was organized for the students of III/II. B.Tech, EEE on 01.03.2019. 32, EEE students visited to Electric Loco Shed Vijayawada.
4. An industrial visit was organized for the students of II/I B.Tech, mechanical engineering on 21/07/2018. 98, MECH engineering students visited to Pratap Industries, Andhra Pradesh.
5. An industrial visit was organized for the students of III/I B.Tech, mechanical engineering


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on 22/09/2018. 100, MECH engineering students visited to Kusalava International.Pvt.Ltd, Andhra Pradesh.

6. An Industrial visit was organized for the students of VI. B.Tech, CSE on 7-09-2017 to 8-9-03-2019. 49 CSE Students visited to Amaravathi.
7. An Industrial visit was organized for the students of I/I B.Tech, S & H on 19-6-2018. 45 S & H Students visited to Prakasam Barrage, Vijayawada.
8. An Industrial visit was organized for the students of I/I B.Tech, S & H on 20/6/2018. 47 S & H Students visited to Ultratech Cement, Vaddeswaram, and Guntur District.
9. An Industrial visit was organized for the students of I/I B.Tech, S & H on 21/6/2018. 26 S & H Students visited to PratapIndustries, Enikepadu, Vijayawada

6. Conference Publications

1. M.Naresh Babu "An Innovative Approach to Virtual Reality", International conference on Recent Advancement in computer science and Communication Technology(ICRCSCT-18)
2. N.Sudhakar Reddy "An Innovative Approach to Virtual Reality", International conference on Recent Advancement in computer science and Communication Technology(ICRCSCT-18)
3. M Rithvik "An Innovative Approach to Virtual Reality", International conference on Recent advancement in computer science and Communication Technology(ICRCSCT-18)
4. Dr. S. Sri Gowri "Average Bit Error Rate Performance for Underlay Cognitive Radio Network with Opportunistic Relaying", A two day National Conference on "VLSI Design, Signal Processing, Image Processing, Communications & Embedded (NCVSPICE2K18)
5. Dr. B. Vanajakshi "Design and development of Compact Micro strip Patch Dual band Antenna for Wireless Communications", International Conference on Contemporary Engineering and Technology (ICCET).
6. R .Karun kumar "Vibration control of a simply supported beam using piezoelectric patches", 3rd international conference on innovative trends in engineering applied science and management(ICITEASM-2018)
7. B.V.S.S. Subba Rao "An Empirical Analysis of Members Perception on Empowerment after Joining in SHG's", 3rd International Research Conference (TRINCO-2018).
8. G. Kiran "An Empirical Analysis of Members Perception on Empowerment after Joining in SHG's", National conference on poly dimensional approach to warding mesmerizing world of advertising.

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9. J. Sai sudher kumar "Authored Text Book", Authored Text Book.
10. Dr T.V Naga Lakshmi "Activated Carbon from Various Agricultural Wastes", Progress in Applied Materials Science, 2018.

7. Extension Programs

1. The NSS unit organized Awareness on girl's safety and security on 27-05-2019 at Nidamanuru ZPH School on the occasion of Safety and Security.
2. The NSS unit organized Eye check up camp on 09-10-2018, in an association with Vasana Eye Care, Vijayawada, at SRKIT campus.
3. The NSS unit organized National Constitution Day (Samvidhan Divas) on 26-11-2018, at SRKIT campus.
4. The NSS unit organized International Woman's Day on 08-03-2017 at SRKIT campus on the occasion of International Woman's Day.
5. The NSS Unit organized International Yoga Day on 21-06-2018, at SRKIT campus.
6. The NSS Volunteers Actively supported to organize the event Ap Police Shakthi – She Team Visit on 07-08-2018, at SRKIT campus 'SHAKTHI' launched by AP State government.
7. The NSS unit organized Water – The Elixir of Life on 20-09-2018, in an association Jnanabheri Knowledge Summit Organized by Andhra Pradesh state council of higher education, at SRKIT campus.
8. The NSS unit organized and conducted an awareness program on Vigilance Awareness Week on 29-10-2018 to 03-11-2018 at SRKIT campus.
9. The NSS Voluntary assistance to Medical Camp on 08-01-2019, at Enikepadu.
10. The NSS Unit organized and Participated in Green Initiatives on 03-07-2018, at SRKIT campus on the occasion of World Plastic Bag Free Day.
11. The NSS Unit organized World Population Day on 11-06-2017 at SRKIT campus.

8. Collabarations

1. MoU established with M/S Microlink Perpheral Controls (P) Ltd, Vijayawada with duration of One Year.
2. MoU established with Apply VOLT with duration of One Year.
3. MoU established with Apply VOLT with duration of One Year.
4. MoU established with Raki Avenues Pvt Ltd. with duration of One Year.
5. MoU established with iBuild Innovations India Ltd. with duration of One Year.
6. MoU established with Sai Swarna Hyundai with duration of One Year.
7. MoU established with CADD Centre Training Services with duration of One Year.
8. MoU established with NECX PRIVATE LIMITED with duration of One Year.

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9. MoU established APSSDC with duration of One Year.
10. MoU established with Gc Gems-Gc German Center For Engineering And Management Studies UG Aachen And European Center For Mechatronics Aps GmbH Aachen with duration of Three Years.
11. MoU established with Sri Lakshmi Ganapathi Engg. Works with duration of One Year.
12. MoU established with Indiraa Foods with duration of One Year.

9. Placements

The total number of students placed in academic year :2018-19 Total count :234

S N O	NAME OF THE COMPANY	Number Of Students Selected								
		CSE	ECE	IT	EEE	MECH	CEL	MBA	IMBA	MCA
1	CTS	8	5	5	1					2
2	EFFTRONICS	1			1					
3	IBM		2							
4	WIPRO	8	2	1	1					
5	TCS	5	2		1					
6	INFOSYS	6	3	2	1					
7	MINDTREE	1								
8	NTT DATA	1	1							
9	ILM	15	10	15	3	2				
10	SNOVASYS	1								
11	REGALIX	1								
12	SYNTEL	10		5						1
13	TALENTIO	2	1			1				
14	VEE TECHNOLOGY	15	2	3	1					
15	ABC TECHNOLOGY	1		0						
16	PATHFRONT	3	3	1						
17	IZIPAUTOS INDIA PVT LTD				1					

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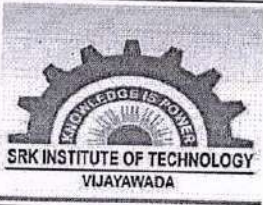


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18	SUTHERLAND	4	6		1			1		
19	UNI									
20	CYIENT	1								
21	INFO PLUS TECHNOLOGIES		1							
22	AKSHAYA AUTOMATION		1							
23	HDV FINACE SERVICESS		1							
24	ACCENTURE			1						
25	SBI CAB SECURITES			1						
26	INFLOCURIES		1							
27	DELHIVERY		2							
28	LTI		1							
29	EOTEK IT SOLUTIONS		1							
30	DATA TEMPLATE INFOTECH PVT LTD		1							
31	AP SACHIVALAYAM				1					
32	OPTIRISE	1								
33	SIG		1							
34	CROWDNETIC TECHNOLOGIES PVT									1
35	LOMAA IT SOLUITONS PVT LTD									1
36	CHOLA MS				1			1		
37	TECH MAHINDRA		2							
38	SURYA TECH SOLUTIONS		1			2				
39	BSA CORPORATION LIMITED					1				
40	TRIGEO TECHNOLOGIES PVT. LTD.					1				

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41	CADEPLOY ENGINEERING PRIVATE					1				
42	ORANGE TOURS & TRAVELS					1				
43	GLOBIVA					1				
44	CADSYS LTD.						1			
45	UNITED ARAB EMIRATES MINISTRY OF						1			
46	MUTHOOT FINANCE							5		
47	RAKIAVENUES							4		
48	ICICI BANK							18		
49	JAI DURGA PLANNERS						1			
50	IIC TECHNOLOGY						1			
51	ACT FIBERNET						1			
52	MAVEN MARKETING PRIVATE LTD.						1			
53	APARNA CONSTRUCTIONS AND						1			
54	ALIENS GROUP						2			
	TOTAL	84	50	34	13	10	9	29	0	5

10. Students Progression to Higher Education

S. No	Name Of Student Enrolling Into Higher Education	Program Graduated From	Name Of Institution Joined	Name Of Programme Admitted To
1	Chandarlapati Harika	B.Tech (ECE)	Alc	MBA
2	Kunaparedd	B.Tech	V R Siddhartha	M.Tech-VLSI


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	y Rajya Lakshmi	(ECE))	Engineering College	
3	Gadde Lakshmi Samhitha	B.Tech (ECE)	Vit University	M.Tech
4	Chintapalli Naga Vamsi Krishna	B.Tech (ECE)	Gannon University	MS-Embedded Software Engg
5	Keerthana Nimmagadd a	B.Tech (CSE)	Cegep De La Gaspesie Et Des Lles	Mobile Application Development
6	Kantamaraj u Raga Pravallika	B.Tech (CSE)	La Trobe University	Master Of Information Technology
7	Jayanth K	B.Tech (CSE)	Southern Cross University	Master Of Engineering Mangement
8	Bodavula Sri Ram Krishna	B.Tech (CSE)	Nri Institute Of Technology	Mtech-CSE
9	Tipirneni Tara Chandrika	B.Tech (CSE)	Daiken University	M .S In Computer Science Engineering
10	Bobba Sahithi	B.Tech (CSE)	K L University	Mtech-CSE
11	Urekha Atluru	B.Tech (CSE)	College De Paris	MS In International Marketing
12	Chintapalli Naga Vamsi Krishna	B.Tech (EEE)	Gennon University	Masters In Electrical And Electronics Engineering
13	Shaik Shabeena	B.Tech (EEE)	Sir C.R Reddy College Of Engineering And Technology	M.Tech- EEE

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14	Ch. Rathna Deepthi	B.Tech (EEE)	Sir C.R Reddy College Of Engineering And Technology	MBA
15	Sai Sindhuj Chandana	MBA	Carlow University	MS
16	Faisal	B.Tech (Mech)	V R Siddhartha Engineering College	M.Tech- CAD/CAM

11. Awards Received in Sport

S. No	Name of the Student	Name of the Award/Medal	Team / Individual	University /State/ National/ International	Sports /Cultural
1	Ms. S.Dimple	Bronze Medal	Individual (Kumite)	All Inter University – 2019	Karate Team JNTU-Kakinada
2	Ms. S.Dimple	Participation	Individual	International	9th Common Wealth Karate
3	Ms. S.Dimple	Participation	Individual	International	Thailand Open Karate-Do
4	Ms. S.Dimple	Silver Medal	Individual	Open International	Karate Championship
5	Mr.G.Chandrasahas	Silver Medal	Individual	National	Individual Kumite Event

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					Champion ship
6	Mr. G.Chand rahas	Bronze Medal	Individual	National	Renbukai Cup Karate – Do Champion ship
7	Mr. B. Jeevan Varma	Silver Medal	Team	All India Inter University	Roller Sports, J N T University, Kakinada
8	Mr. K. Naga Phanidra	Participation	Team	All India Inter University	Ball Badminton Team, J N T University, Kakinada
9	Ms. S. Dimple	Participation	Individual (Kata)	KAI – National Karate Champions hip	Karate Champion ship
10	Ms. N. Mansi.	Second	Group	LAKSHY A-2K18	Group Dance
11	1.Mr. B. Hanuma mta Rao And All Team Members 2.Ch.V. Sarath 3.T.	Participation	Team	A P State Level Eenadu Tournament 2018-19	Cricket

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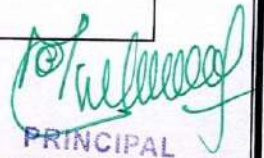
Shanmuk h 4.D. Sathwik 5.K. Rushikes h 6.Md. Rayuyan 7.B. Sai Kalyan 8.BVS Nageswa ra Rao 9. A. Bhargv Ram 10. S. Naveen Kumar 11. T. Peter Paul 12. E. Ganesh 13. L. Akhil Reddy 14. P D. Mallikarj una Rao 15. A. Sai Lakshma n				
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12	1.Mr. B. Hanumta Rao And All Team Members 2. B. Harish Kumar 3. G.Ayyappa 4. D.Ganesh 5. M.Subba Reddy 6. S.Naveen Kumar 7. V.Surendra 8. G.Naveen	Participation	Team	JNTU C - Zone Kakinada 2018-19	Volley Ball, Men
13	1.Mr. N. Ashok Kumar And All Team Members 2. B. Ananath	Participation	Team	JNTU C - Zone Kakinada 2018-19	Kabaddi, Men


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	Sai Ram 3.K. Naga Phanindr a 4. S. Dileep 5. G. Raj Kumar 6. D. Jagadees h 7. Sk. Riyaz 8. Sk. Lal Basha 9. S, Sai Krishna 10. T. Peter Paul 11. A.N.Man i Kanta 12. M Harishith				
14	1.Mr. M.D.San tosh and All team members 2.M.Roh	Participation	Team	JNTU C - Zone Kakinada 2018-19	Badminton , Men

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	ith 3. K. Jayanth Kumar 4. P. Komal 5. G. Naveen				
15	1.Ch.V. Sarath 2.T. Shanmuk h 3. K. Rushikes h 4. Md. Rayuyan 5. B. Sai Kalyan 6. B. Hanuma ntha Rao 7. BVS.Na geswara Rao 8. A. Bhargv Ram 9. S.Navee n Kumar 10. T.	Participation	Team	JNTU C - Zone Kakinada 2018-19	Cricket

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	Peter Paul 11. E. Ganesh 12. P D. Mallikarj una Rao 13. K. Siva Sai 14. N. Harnath Teja 15. A. Sai Kumar 16. D. Sathwik				
16	1.Mr. B. Hanuma mta Rao And All Team 2. B. Harish Kumar 3. G.Ayyap pa 4. D.Ganes h 5. M.Subba Reddy 6.	Participation	Team	National Level Sports Fest Engineerin g Colleges KLUnivers ity 2018-19	Volley Ball, Men

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	S.Naveen Kumar 7. V.Surendra 8. G.Naveen				
17	1.Mr. N. Ashok Kumar And Teams 2. B. Ananath Sai Ram 3.K.NagaPhanindra 4. S. Dileep 5. G. Raj Kumar 6. D. Jagadeesh 7. Sk. Riyaz	Participation	Team	National Level Sports Fest Engineering Colleges KL University 2018-19	Kabaddi, Men
18	1.Mr. B. Hanumanta Rao And All Team Members 2.Ch.V.	Third Place	Team	KLU Inter Engineering Cricket Tournament 2018-19	Cricket

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Sarath 3.T. Shanmuk h 4. K. Rushikes h 5. Md. Rayuyan 6. B. Sai Kalyan 7. B. Hanuma ntha Rao 8. BVS.Na geswara Rao 9. A. Bhargv Ram 10. S.Navee n Kumar 11. T. Peter Paul 12. E. Ganesh 13. P D. Mallikarj una Rao 14. K. Siva Sai 15. N.				
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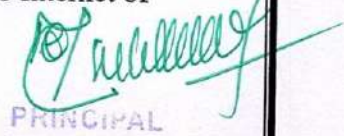
Harnath Teja 16. A. Sai Kumar 17. D. Sathwik				
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12. Organized Faculty Development Program

1. A Three day Faculty development program on "Advances in reinforced cement concrete design" organized by Department of CE from 11/08/2018 to 13/08/2018.
2. Faculty development program on "analysis of Structures using E-Tabs Software" organized by Department of CE from 8/07/2019 to 9/7/2019.
3. Faculty development program on "AUTOMOTIVE DESIGN USING CATIA" organized by Department of MECH from 15/10/2018 to 18/10/2018.
4. Faculty development program on "APPLIED ROBOTICS CONTROL" organized by department of MECH from 01/04/2019 to 06/04/2019.
5. Faculty development program on "CISCO (CCNA)" organized by Department of CSE from 01/05/2019 to 12/05/2019.
6. Faculty development program on "RM", organized by Department of MBA from 16/04/2019 to 18/04/2019.

13. Faculty Attended Professional Development Programs

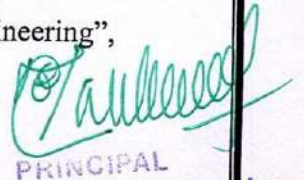
1. M. Rithvik Attended Professional Development Program on "Cisco Networking Academy Instructor Training", from 20-08-2018 to 01-09-2018
2. P. Rani Attended Professional Development Program on "Data Base Management Systems", for 8 Weeks (August to September 2018)
3. Dr D. Haritha Attended Professional Development Program on "Introduction to Smart Grid", for 8 Weeks (August to September 2018)
4. B. Indrajaya Attended Professional Development Program on "Recent Advances in Transmission Insulators", for 4 Weeks (August to September 2018)
5. A. Radhika Attended Professional Development Program on "Computer Networks and Internet Protocol", for 12 Weeks (July to October 2018)
6. P. Bhagya Raju Attended Professional Development Program on "Introduction to Internet of


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- Things”, for 12 Weeks (July to October 2018)
7. P. Jayasri Attended Professional Development Program on “Introduction to Programming in C”, for 8 Weeks (August to October 2018)
 8. D. Anand Attended Professional Development Program on “Developing Soft Skills and Personality”, for 12 Weeks (August to October 2018)
 9. Dr N. Sridevi Attended Professional Development Program on “Ecology and Environment”, for 8 Weeks (August to October 2018)
 10. G. Sri Lakshmi Attended Professional Development Program on “Introduction to Machine Learning”, for 8 Weeks (August to October 2018)
 11. S. Suresh Babu Attended Professional Development Program on “Cloud Infrastructure & Services”, for 1 Week (31-10-2018 to 05-11-2018)
 12. P. Bhagya Raju Attended Professional Development Program on “Cloud Infrastructure & Services”, for 1 Week (31-10-2018 to 05-11-2018)
 13. G.D.K Kishore Attended Professional Development Program on “Cloud Infrastructure & Services”, for 1 Week (31-10-2018 to 05-11-2018)
 14. N. Sudhakar Reddy Attended Professional Development Program on “IUCEE APSSDC Machine Learning Course”, for 8 Weeks (November to December 2018)
 15. Ch. Praneeth Attended Professional Development Program on “IUCEE APSSDC Machine Learning Course”, for 8 Weeks (November to December 2018)
 16. Dr D. Haritha Attended Professional Development Program on “IUCEE APSSDC Machine Learning Course”, for 8 Weeks (November to December 2018)
 17. M. Rithvik Attended Professional Development Program on Engineering “Education Research”, for 8 Weeks (October to December 2018)
 18. P. Bhagya Raju Attended Professional Development Program on “Advanced IoT Applications”, for 8 Weeks (January 2019 to March 2019)
 19. D. V. V. B. Chari Attended Professional Development Program on “Data Science for Engineers”, for 8 Weeks (January 2019 to March 2019).
 20. K. Venkateswara Rao Attended Professional Development Program on “ASIC/FPGA Design and its Applications”, from 22-04-2019 to 27-04-2019
 21. Dr N. Sridevi Attended Professional Development Program on “Enhancing Soft Skills and Personality”, for 8 Weeks (February 2019 to April 2019)
 22. D. Udaya Keerthi Attended Professional Development Program on “Enhancing Soft Skills and Personality”, for 8 Weeks (February 2019 to April 2019)
 23. K. Satyanarayana Attended Professional Development Program on “Control Engineering”,


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- for 12 Weeks (Janurary 2019 to April 2019)
24. Md. Shabeena Begum Attended Professional Development Program on “Microprocessors and Microcontrollers”, for 12 Weeks (Janurary 2019 to April 2019)
 25. V. Sekhar Babu Attended Professional Development Program on “Improving Teaching Skills in the Subject Random Variables and Stochastic Processes”, from 02-05-2019 to 07-05-2019
 26. K. Satyanarayana Attended Professional Development Program on “Improving Teaching Skills in the Subject Control Systems”, from 02-05-2019 to 07-05-2019
 27. P. Raveendra Attended Professional Development Program on “Improving Teaching Skills in the Subject Random Variables and Stochastic Processes”, from 02-05-2019 to 07-05-2019
 28. V. Kranthi Kumar Attended Professional Development Program on “Applied Robotics Control Lab”, from 16-05-2019 to 24-05-2019
 29. Y. Sri Lakshmi Attended Professional Development Program on “Applied Robotics Control Lab”, from 16-05-2019 to 24-05-2019
 30. S. Suresh Babu Attended Professional Development Program on “Artificial Intelligence And Machine Learning”, from 17-06-2019 to 22-06-2019
 31. A. Kalyan Kumar Attended Professional Development Program on “Artificial Intelligence And Machine Learning”, from 17-06-2019 to 22-06-2019
 32. A. Radhika Attended Professional Development Program on “Artificial Intelligence And Machine Learning”, from 17-06-2019 to 22-06-2019.
 33. M. RamBhupal Attended Professional Development Program on “Distributed Computing Using SPARK”, from October 2018 to July 2019.
 34. D. V. V. B. Chari Attended Professional Development Program on “Distributed Computing Using SPARK” from October 2018 to July 2019.

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