A.Y: 2015-16

Academic Annual Report

1. Certificate Program

1. Certificate Program on Control System Engineering with MATLAB/SIMULINK from 09/05/2016 - 21/05/2016, organized by Department of EEE.
2. Certificate Program on Siemens Product Lifecycle Management (PLM) Software Training from 07/09/2015 - 12/09/2015, organized by Department of ME.
3. Certificate Program on Python Programming from 20/07/2015 to 08/08/2015, organized by Department of CSE.
4. Certificate Program on Python Programming from 17/08/2015 - 05/09/2015, organized by Department of CSE.
5. Certificate Program on MTA - Database Fundamentals from 24/08/2015 - 03/10/2015, organized by Department of CSE.
6. Certificate Program on MTA - Networking Fundamentals from 24/08/2015 - 03/10/2015, organized by Department of CSE.
7. Certificate Program on MTA - Networking Fundamentals from 24/08/2015 - 03/10/2015, organized by Department of CSE.
8. Certificate Program on Basics of Tally ERP-9 from 14/09/2015 - 28/10/2015, organized by Department of MBA.
9. Certificate Program on MTA - Networking Fundamentals Networking Fundamentals from 24/08/2015 - 03/10/2015, organized by Department of MCA.
10. Certificate Program on Python Programming from 14/09/2015 - 02/10/2015, organized by Department of MCA.

2. Internships

S.NO	NAME OF THE INDUSTRY	NO OF STUDENTS PARTICIPATED
1	Microsoft Edu-Cloud services	5
2	Techno philia Systems	1
3	Micro link Peripheral Controls (P)Ltd	29
4	South Central Railway Women's Welfare Organization	05
5	BHEL, Hyderabad	03
6	Electric Loco Shed Vijayawada	6
7	Visakhapatnam Steel Plant	1

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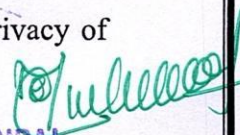SRK Institute of Technology
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3. Research publication

1. K.Chandra padmakar "Numerical Analysis of piles in layered soils: A parametric study", 2015 International journal of engineering and Technology (IJET) 2015, ISSN: 0975-4024 VOLUME: 7.

2. G.Lalitha "Experimental study on Non-Destructive testing methods (NDTT)", 2015 International journal of engineering research and general science2015, ISSN: 2091-2730 VOLUME: 3 ISSUE:1.

3. G.V.Rama subbarao "Cement stabilized red earth as building block and structural pavement layer", 2015 CONSTRUCT II-NO.2 ISSN: 1221-2709.

4. J.Purnachandra Rao "Cement stabilized red earth as building block and structural pavement layer", 2015CONSTRUCT II-NO.2 ISSN: 1221-2709.

5. Dr.T.satyanarayana "Suitability of ground water quality for irrigation in sarada river basin Visakhapatnam district, Andhra Pradesh",2015 International journal of surface and ground water management 2015,VOLUME:2 IJSGWM 020106.

6. S. Suresh Babu "Dynamic Grouping Methods for Multi-View Clustering page",2015 International Journal of Research Studies in Science, Engineering and Technology(IJRASET) 2015 , ISSN:2349-4751.

7. Dr. D.Haritha "ML Based Non Redundant Distributed Question Bank Generation",2015 International Journal of Computer Science and Information Technologies, 0975–9646.

8. Dr.D.Haritha "Dissecting Malicious Word, PDF Documents",2015 International Journal of Science Engineering and Advance Technology, IJSEAT, Vol3, Issue3,March-2015, 2321-6905.

9. Ch Praneeth "Dissecting Malicious Word, PDF Documents", International Journal of Science Engineering and Advance Technology, IJSEAT, Vol3, Issue3,March-2015 ,2321-6905.

10. Ch.Ambedkar "Application of centrality measures in the Identification of critical genes in Diabetes Mellitus", 2015 Biomedical Informatics, 0973-2063.

11. S.Suresh Babu "The Analyzing and Techniques of the Anti-Phishing Technology", International Journal of Emerging Technology in Computer Science and Electronics (IJETCSE).

12. P.Nageswara Rao "Segmentation of MR images for Tumor extraction by using Clustering Algorithms", International Journal of Computer Science and Information Technologies, Vol. 6 (2)-((IJCSIT), 0975-9646.

13. Dr. S. Sri Gowri "Modified Genetic Algorithm for Channel Allocation Problem", International Journal on Computing, Communications and Systems (IJCCS) 2015, ISSN: 2277-6699.

14. A. Vanaja "Secret Data Hiding in Encrypted Compressed Video Bit Streams for
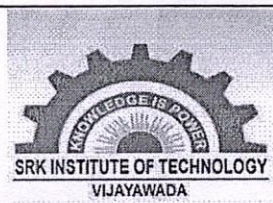
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Enikepadu, Vijayawada 521108
Approved by AICTE, Affiliated to JNTUK, Kakinada
(ISO 9001:2008 Certified Institution)

Private Info Protection", International Journal of Scientific Engineering and Technology Research (IJSETR) 2015, ISSN: 2319-8885.

15. Y. Rakesh "Native Prediction Based Distinct Enlargement Reversible Watermarking", 2015 International Journal of Research in Electronics & Communication Engineering (IJRECE) , ISSN: 2321 – 5593.

16. T. Vishnu Priya "Segmentation of Lung Nodule in Chest CT using Different Segmentation Technique",2015 International Journal for Research in Eerging Science and Technology (IJRSET), ISSN: 2349- 7610.

17. Dr. S. Sri Gowri "Secrecy Outage Analysis of Underlay Cognitive Radio Over Nakagami-Q (Hoyt) Fading Channels" ISSN: 2231-5381.

18. B. Ravi "Iris Data Hiding, Encoding by using Huffman Coding DWT, SVD Scheme Authenticated by Multi SVM",2015 International Journal of Research in Computer and Communication Technology (IJRCCT) ISSN: 2278-5841.

19. Dr. S. Sri Gowri "Performance Enhancement of Spectral Efficiency and Throughput with Distributed Dynamic Channel Allocation usnig Genetic Algorithm", 2015 International Journal of Electrical & Electronics Research (IJEER), ISSN: 2347-470X.

20. Dr. S. Sri Gowri "Improved Orthogonal Space -Time Block Code for Nine Transmit Antenna", 2015 International Journal of Electronics and Communicational System (IJEECS), ISSN: 2348-117X.

21. Dr. S. Sri Gowri "Application of MADM Algorithms to Network Selection", 2015 International Journal of Innovative Research in Electrical, Electronics, Instrumentation and Control Engineering, ISSN: 2321-5526.

22. Dr. S. Sri Gowri "Space Time Block Codes Using Multiple Transmitting Antennas", 2015 Journal of Wireless Networking and Communications (JWNC), 2167-7328.

23. Dr. S. Sri Gowri "Network Selection in Heterogeneous Wireless Environment using Decision Making Algorithms- Topsis and Promethee",2015 Journal of Theoretical and Applied Information Technology, ISSN: 1817-3195.

24. CH.Rajendra Babu "Novel Approach for Child and Adulthood classification Based on Significant Prominent Binary Patterns of Local Maximum Edge", 2015 IJITCS, 2074-9015.

25. M.S.N.V.Jitendra "Computational Approach of Molar Refraction, Molecular Radius and Internal Pressure of a Binary Mixture", 2015 JAIS, 2321-6115.

26. M.S.N.V.Jitendra "Observed intraseasonal and interannual variability of Arabian Sea Warm Pool along the Gulf of Aden to Strait of"2015 The International Journal of Ocean and Climate Systems, 1759-3131.

27. M Rambhupal "Different Block Data Storage in Cloud using ID-DPDP Protocol"2015 IJATIR, 2348–2370.

28. M Rambhupal "Efficient Social Network Message Filter Framework and Privacy of Users", 2015 IJCST, 2229-4333.

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29. J. Sravan Kumar "An Effective Approach for Improving Anomaly Intrusion Detection", 2015 IJCSE, 2347-2693.

30. B.V.S.S. Subba Rao "Financial INCLUSION: SERVICES AND STRATEGIES OF RETAIL BANKING", 2015 International Journal of Research in Management & Social Science, 2322-0899.

31. Dr. N. Subramanyam "Members Perception on the Impact of SHG's: A Case Study of Income Generating Women in W.G.District", 2015 GEC's International Journal of Innovation Technology and Management, 2394-594X.

32. B.V.S.S. Subba Rao "Members Perception on the Impact of SHG's: A Case Study of Income Generating Women in W.G.District", 2015 GEC's International Journal of Innovation Technology and Management, 2394-594X.

33. B.V.S.S. Subba Rao "Retailer's Perception on FDI: An Empirical Study of Vijayawada City", 2015 GEC's International Journal of Innovation Technology and Management, 2394-594X.

34. U. Ramesh "Evaluation of mechanical properties of aluminum, borassus flabllifer fiber and polyster composite", 2015 international journal of engineering research and technology, 2278-0181.

35. M. Gyathri "performance of water and diluted ethylene glycol as coolants for electronic cooling", 2015 international journal of engineering research and applications, 2248-9622.

36. Danaiah puli "performance and emission characteristics of tertiary butyl alcohol gasoline blends on a spark ignition engine', 2015biofuels, 1759-7277.

37. MVB Sampath "vibration analysis of rotating composites beam with dynamic stiffness matrix method, 2015, journal of mechanical and civil engineering, 2278-1684.

38. P Bhagya Laxmi "Fabrication and Mechanical testing of Natural Fibre Reinforced Polypropylene Hybrid composites", 2015 International journal of engineering research-Online, 2321-7758.

39. Dr. K. Bala showry "Experimental investigation using split injection",2015 i-managers general of mechanical engineering vol.5 no:3, NA.

40. Z. Jithendra "Effect of process parameters on weld bead geometry of narrow V-groove but joint in pulsed gas metal arc welding",2015 Journal of computing techinologies, 2278-3814.

41. D. Anand "The Idea of a Nation: A Post-Colonial study of Amitav Ghosh's The Glass Palace",2015 Global English - Oriented Research Journal, 2454 – 5511.

42. Dr. J. Ashok "Enhancement of orange emission of Co2+ ions with Bi3+ ions in lead silicate glasses",2015 Journal of Luminescence, 0022 – 2313.

43. Dr. T.V. Nagalakshmi "Adsorption of Fluoride from Aqueous Phase by BoMBAx Malabaricum", 2015 Journal of Applicable Chemistry, 2278-1862.

44. Dr. T.V. Nagalakshmi "Factors influencing the removal of fluoride from aqueous
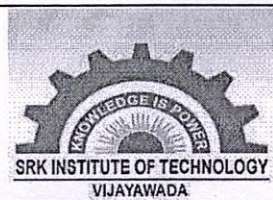
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solution by pithacelobium dulce carbon", 2015 Scholars Research Library, Der Pharma Chemical, 0975-413X.

45. Dr. T.V. Nagalakshmi "Preparation of Mesoporous Activated Carbon from Jack Fruit PPI-1 waste and Development of Different Surface", 2015 International Letters of Chemistry and Physics and Astronomy, 2299-3843.

46. Dr. T.V. Nagalakshmi "Removal of Cationic Textile Dye (C.I. Number 11105) from Aqueous Solution by Adsorption on to Prepared Activated", 2015 Chemical Science Review and Letters, 2278-6783.

4. Organized Seminars/Workshops

1. One day Seminar on Importance of Intellectual Property Rights on 14.07.2015.
2. A One Day Workshop on Entrepreneurship Development on 05.08.2015.
3. One Day Seminar on "Impact of Technological Advancement on Entrepreneurship" on 28.12.2015.
4. One day Seminar on IPR: Emerging Issues and Challenges on 04.02.2016.
5. A One Day Workshop on "Employment Opportunities in Animation Sector" on 28.04.2016.
6. A One day Seminar on Registration Process of IP on 19.07.2016.

5. Industrial Visits

1. An industrial visit was organized for the students of IV/I .B.Tech, civil engineering on 26-08-2015. 46, civil engineering students visited to NAGARJUNA SAGAR DAM, Andhra Pradesh.
2. An industrial visit was organized for the students of II/I. B.Tech, EEE on 30.09.2015. 49, EEE students visited to Kumar Pumps & Motors.
3. An industrial visit was organized for the students of III/II. B.Tech, EEE on 04.03.2016. 48, EEE students visited to Electric Loco Shed Vijayawada.
4. An industrial visit was organized for the students of III/II, VI/I. B.Tech, EEE on 26.09.2015. 51, EEE students visited to APTRANSCO Sub Station, Gunadala.
5. An industrial visit was organized for the students of II/II .B.Tech, ECE on 25-02-2016to 26-02-2016. 118 ECE Students Visited to All India Radio Station (AIR), Vijayawada.
6. An industrial visit was organized for the students of IV/II .B.Tech, ECE on 04-03-2016To05-03-2016. 120 ECE Students Visited to Doppler Weather Radar Station, Machilipatnam.
7. An Industrial visit was organized for the students of II/II, IV/II .B.Tech, ECE on 18-02-2016, 19-2-2016 to 25-02-2016, 26-02-2016. 118+120=238 ECE Students visited to Doordarshan Kendra, Vijayawada.
8. An Industrial visit was organized for the students of IV/I .B.Tech, CSE on 29-8-2015. 39 CSE Students visited to TransIT mPower Labs [P] Ltd, Bangalore.
9. An Industrial visit was organized for the students of IV/I .B.Tech, CSE on 31-8-2015. 39 CSE Students visited to Ace Components and Electronics Pvt Ltd, Mysore.
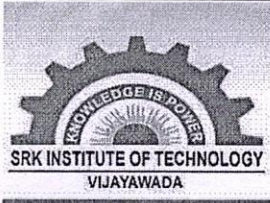
10. An Industrial visit was organized for the students of IV/I .B.Tech, CSE on 1-9-2015. 39 CSE Students visited to Focuz InfoTech, cochin.

11. An Industrial visit was organized for the students of IV/II. B.Tech, CSE on 14-3-2016. 20 CSE Students visited to TCS (Deccan Park, Hyderabad).

12. An Industrial visit was organized for the students of IV/I .B.Tech, IT on 29-8-2015. 6 IT Students visited to TransIT mPower Labs [P] Ltd, Bangalore.

13. An Industrial visit was organized for the students of IV/I .B.Tech, IT on 31-8-2015. 6 IT Students visited to Ace Components and Electronics Pvt Ltd, Mysore.

14. An Industrial visit was organized for the students of IV/I .B.Tech, IT on 1-9-2015. 6 IT Students visited to Focuz InfoTech, cochin.

15. An Industrial visit was organized for the students of IV/II.B.Tech, IT on 14-3-2016. 4 IT Students visited to TCS (Deccan Park, Hyderabad).

16. An Industrial visit was organized for the students of IV/II. B.Tech, MCA on 14-3-2016. 4 MCA Students visited to TCS (Deccan Park, Hyderabad).

6. Extension Programs

1. The NSS Unit organized a cycle rally on 26th January 2016 involving NSS Volunteers in association with Vivekananda Youth Trust, Vijayawada.

2. The NSS Unit organized Blood donation Camp during Krishna Pushkarams on 08-01-2016 in association with Vivekananda Youth Trust Vijayawada.

7. Collaborations

1. MoU established with M/S Microlink Perpheral Controls (P) Ltd, Vijayawada with duration of One Year.

2. MoU established with NECX PRIVATE LIMITED with duration of One Year.

3. MoU established with Siemens Industry Software India Private Ltd And Jytra Engineering Services with duration of One Year.

4. MoU established with Artha Financial Professionals' Guru with duration of one year.

5. MoU established with CoreEL Technologies India Pvt Ltd with duration of two years.

6. MoU established with Sri Lakshmi Ganapathi Engineering Works with duration of one year.

7. MoU established with Microsoft with duration of one year.

8. MoU established with Oracle Work Force Development Program with duration of one year.

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8. Placements

The total number of students placed in academic year 2015-16: **77**

S N O	NAME OF THE COMPANY	Number Of Students Selected								
		CSE	ECE	IT	EEE	MECH	CIVIL	MBA	IMBA	MCA
1	RAJ GROUPS		8							
2	INFOSYS		1							
3	CTS	1								
4	CAPJEMINI		1	1	1					
5	MPHASIS	1								
6	VALUE LAB TECHNOLOGY		1							
7	TCS		1							
8	IBM		1							
9	CGI		1							
1	TRAITSYS TECHNOLOGY PVT LTD		4							
11	CALIBER TECHNOLOGIE S PVT LTD		1							
12	TALENT SPRINT		2							
13	GOOD THROUGH SOFTWARE SOLUTIONS		1				1			
14	HDFC LIFE		1							
15	HCL TECHNOLOGIES		2							
16	ACCENTURE		1							
17	APSCDC		2	1						

18	ARICENT		1								
19	REPORT GARDEN	1									
20	TECHNIQUE INTEGERATION TECHNOLOGIES PVT LTD	1									
21	VALTECH INDIA	1									
22	ALL ONLINE SOFTTECH SOLUTIONS						1				
23	ENVESTNET YODLEE			1							
24	OMICS			1							
25	AGEGIS			1							
26	ESENNAR				1						
27	KOCHAR TECH				2						
28	COMPASSITES SOFTWARE SOLUTIONS PVT LTD	1									
29	QUALMINDS	1									
30	RMSI						1				
31	PRASADH &ASSOCIATES						1				
32	KALPATARU POWER TRANSMISSION						1				
33	VEDA IIT		1								
34	MODREN PLASTIC INDUSTRY		1								
35	TEAM LEASE		2			1					
36	SOFT VISION		1								
37	OVERSAYS			1							
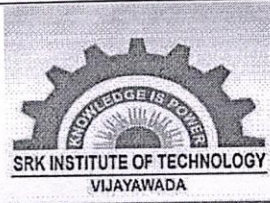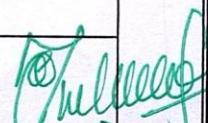
38	ACCENDERE			1						
39	ADVISE CONSULTING PVT LTD							5		
4	AXIS BANK							1		
41	COEPD GLOBAL							1		
42	FACTSET							1		
43	LAKSHYA IT CONSULTING PVT LTD							5		
44	MOZTECH							1		
45	VIDAL NDT					4				
46	AMARAVATI PEOPLES MULTI PURPOSE MAC					1				
	TOTAL	7	34	7	4	6	5	14	0	0

9. Awards Received in Sport

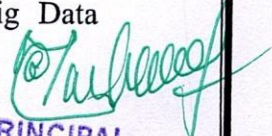| S.No	Name of the Student	Name of the Award/Medal	Team / Individual	University/State/National/International	Sports /Cultural
1.	Ms. S. Dimple	Participation	Individual	Inter National	8th Common Wealth Karate
2.	Mr.K.Bhagyaraj	Silver Medal	Individual	AP State Power Lifting Association,	Powert Lifting
3.	Mr.K.Bhagyaraj	Participation	Individual	APPower Lifting Association, Mangalagiri	Weight Lifting
4.	Mr.K.Bhagyaraj	Participation	Team	Novace	Volleyball

10. Organized Faculty Development Program

1. Faculty Development Program on Recent Innovations in Geo-Technical Engineering by department of CE from 13/07/2015 to 14/07/2015.
2. Faculty Development Program on Best Practices in Solid Waste Management by department of CE from 22-06-2016 to 23-06-2016.
3. Faculty Development Program on Recent Advanced Techniques In Robotics by department of MECH from 21-03-2016 to 25-11-2016.
4. Faculty Development Program on Real Time Signal & Image Processing using Xilinx Vivado and Zynq -7000 SOC by department of ECE from 11-9-2015 to 12-9-2015.
5. Faculty Development Program on Communication Skills by department of ECE 17-11-2015 to 21-11-2015.
6. Faculty Development Program on Data Mining Tools, organized by department of CSE from 10-12-2015 to 15-12-2015.
7. Faculty Development Program on Communication Skills by department of Science and Humanities from 17/11/2015 to 21/11/2015.
8. Faculty Development Program on DERIVATIVES MARKET by department of MBA from 28/10/2015 to 29/10/2015.
9. Faculty Development Program on Android Application Development by department of MCA from 14-12-2015 to 19-12-2015.

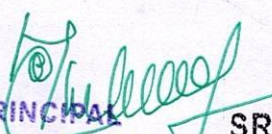## 11. Faculty Attended Professional Development Programs

1. S. Nageswara Rao Attended Professional Development Program on "Technical Communication", for Two - Week from 08-10-2015 to 05-12-2015.
2. B. Nava Jeevan Reddy Attended Professional Development Program on "Technical Communication", for Two - Week from 08-10-2015 to 05-12-2015.
3. N. Siva Rama Krishna Prasad Attended Professional Development Program on "Pervasive and Mobile Computing", from 24-11-2015 to 03-12-2015.
4. Ch. Praneeth Attended Professional Development Program on "Machine Learning", from 16-11-2015 to 27-11-2015.
5. Dr D. Haritha Attended Professional Development Program on "Machine Learning", from 16-11-2015 to 27-11-2015.
6. M. M. Karunakar Attended Professional Development Program on "Power Electronics and Drives for Vehicular Systems - Technology Status & Future Trends", from 23-11-2015 to 28-11-2015.
7. K. Raja Yasodhar Attended Professional Development Program on "Big Data Analytics", from 11-04-2016 to 17-04-2016.

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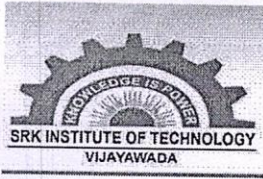SRK Institute of Technology
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8. P. Nageswara Rao Attended Professional Development Program on "Software Engineering", from 20-12-2015 to 08-01-2016.

9. T. Vishnu Priya Attended Professional Development Program on "Outcome Based Education", from 06-06-2016 to 11-06-2016.

10. B. Nava Jeevan Reddy Attended Professional Development Program on "Outcome Based Education", from 06-06-2016 to 11-06-2016.

11. Dr A. Padmaja Attended Professional Development Program on "Outcome Based Education", from 06-06-2016 to 11-06-2016.

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A.Y: 2016-17

Academic Annual Report

1. Certificate Program

1. Certificate Program on "Certificate Course on Autocad", from 22/12/2016 - 30/12/2016, organized by Department of Civil.
2. Certificate Program on "Hardware and Networking", from 12/06/2017 - 22/06/2017, organized by Department of EEE.
3. Certificate Program on "Basic Course on Creo Parametric", from 10/02/2017 - 17/02/2017, organized by Department of ME.
4. Certificate Program on "Basic Course on Ansys Mechanical", from 01/03/2017 - 08/03/2017, organized by Department of ME.
5. Certificate Program on "Design and Analysis of Antennas using ANSYS HFSS", from 06/02/2017 - 11/02/2017, organized by Department of ECE.
6. Certificate Program on "Statistics with R", from 22/08/2016 - 15/09/2016, organized by Department of CSE.
7. Certificate Program on "Graphics Design and VFX", from 30/11/2016 - 03/12/2016, organized by Department of CSE.
8. Certificate Program on "MTA - Database Administration Fundamentals", from 16/01/2017 - 24/02/2017, organized by Department of CSE.
9. Certificate Program on "Commodity Markets", from 18/07/2016 - 01/09/2016, organized by Department of MBA.
10. Certificate Program on "Graphics Design and VFX", from 01/11/2016 - 10/11/2016, organized by Department of MCA.

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2. Internships

S.No.	Name of the Industry	No. of Students Participated
1	Nec X Private Limited	12
2	Air Ports Authority of India	2
3	Prasara Bharathi Dooradarshan Kendra	3
4	Micro link Peripheral Controls (P)Ltd	25
5	SAL Institute of technology and Engineering Research	1
6	Lokmanya Tilak College of Engineering	1
7	Manoj Vaibhav Jewellers Pvt. Ltd.	2

3. Research publication

1. Dr.T.Satyanarayana "Assessment of groundwater pollution alon thippagunta drain in prasadampadu,vijayawada rural, krishna district, andhra pradesh",2015 International Journal of civil Engineering and Technology (IJCIET), ISNN : 0976-6308.

2. N.Rama Rao "Assessment of groundwater pollution alon thippagunta drain in prasadampadu,vijayawada rural, krishna district, andhra pradesh",2015 International Journal of civil Engineering and Technology (IJCIET) ISNN : 0976-6308.

3. Ch.Mallika Chowdary "Influence of Thermal Dust as an Admix in Concrete Mix",2015 International Journal of civil Engineering and Technology (IJCIET), ISSN Print:0976-6308 ISSN Online:0976-6316 Volume-7 Issue-4.

4. M.karthik kumar "Study on Earthquake resistant buildings on ground surface by using E-TABS", 2016 International journal of latest research in engineering and technology (IJLRET), ISSN:2454-5031 VOLUME:2 ISSUE:3.

5. Dr. D.Haritha "Heart Disease Diagnosis using Predicative Data Mining",2016 International Journal of Computer Science and Information Security (IJCSIS) -2017, 1974-5500.

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6. Dr.D.Haritha "Review on Bastion Hosts", 2016 International Journal of Computer Science and Information Security (IJCSIS), 1974-5500.

7. Dr.D.Haritha "An Enhanced Image retrieval Technique based on Edge-Orientation Technique", 2016 International Journal of Science Engineering and Advance (IJSEA), ISSN 2321-6905.

8. Dr.D.Haritha "Detection and Prevention of Blackhole Attack, Wormhole Attack in MANET Using ACO', 2016 International Journal of Engineering and Applied Sciences IJEAS, ISSN: 2394-3661.

9. A.Radhika "Detection and Prevention of Blackhole Attack, Wormhole Attack in MANET Using ACO', 2016International Journal of Engineering and Applied Sciences IJEAS, ISSN: 2394-3661.

10. B.Asha Latha "Scalable Approaches for Duplicate Detection and Deliver the Results in Quickly", 2016, IJPERS, Volume VII /Issue 3 / OCT 2016.

11. A.Radhika "A System for Secured Data Retrieval in Hostile Regions using CP-ABE based in Ad Hoc Disruption tolerant Networks page no.66",2016, IJSEAT, ISSN 2321-6905.

12. M Naresh Babu "Analysis of energy efficiency in wsn by considering shm application", 2016, IJEET, 2394-7918.

13. Y. Rakesh "Performance Analysis of Saliency Detection for Stereoscopic Images", 2016 IJIRCCE, ISSN: 2320-9801.

14. Dr. S. Sri Gowri "Mitigation of Synchronization Errors in OFDM System under Frequency Selective Fading Channels", 2016 IJSETR, ISSN: 2319-8885.

15. P. Subha Sree "Low Complexity PAPR Reduction Methods in OFDM/OQAM Systems", 2016 Global Journal of Advanced Engineering Technologies, ISSN: 2394-0921.

16. P. Ratna Bhaskar "Inter Carrier Interference Cancellation in OFDM Systems under Different Channeling Environments", 2016, International Journal of Innovative Research in Science, Engineering and Technology (IJIRSET), 2319-8753.

17. A. Vanaja "Paper Reduction Based on Hadamard Technique in OFDM System", 2016 International Journal of Innovative Research in Computer and Communication Engineering (IJIRCCE) 2320-9801.

18. P. Ravindra "Implementation of Effective Code Converters using Reversible Logic Gates", 2016, International Journal of Engineering Research and Applications (IJERA) ISSN: 2248-9622.

19. K. Venkateswara Rao "Implementation of Effective Code Converters using Reversible Logic Gates", 2016International Journal of Engineering Research and Applications
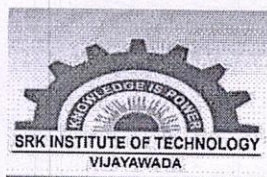
(IJERA) ISSN: 2248-9622.

20. P Koteswara Rao "Implementation of Effective Code Converters using Reversible Logic Gates",2016 International Journal of Engineering Research and Applications (IJERA) ISSN: 2248-9622.

21. K. Venkateswara Rao "PIR Sensor Based Robot with HMH Applications",2016 International Journal of Engineering Research and Development, ISSN: 2278-800X.

22. Md Shabeena Begum "Real Time Design of Automation System withbWSN & Pi Controller for 24/7 Surveillance"2016, International Journal of Scientific Engineering and Technology Research (IJSETR), ISSN: 2319-8885.

23. N. Mayuri "Real Time Design of Automation System withbWSN & Pi Controller for 24/7 Surveillance", 2016 International Journal of Scientific Engineering and Technology Research (IJSETR), ISSN: 2319-8885.

24. Y. Rakesh "A New Iterative Triclass OTSU method with Llyods Clustering in Image Segmentation", 2016 International Journal of Scientific Engineering and Technology Research (IJSETR), ISSN: 2319-8885.

25. K. Venkateswara Rao "An Efficient FPGA Implementation of OFDM Modem for Wireless Applications", 2016 International Journal & Mgazine of Engineering Technology, Management and Research, ISSN: 2348-4845.

26. G. Surya Prakash "A Novel Mitigation Technique for PAPR in Mimo OFDMA Using RBWA", 2016 International Journal of Science and Research (IJSR) ISSN: 2319-7064.

27. Ch. Vijayasekhar Babu "Design of Compact Half-Circular Slot UWB Antenna for Wireless Applications", 2016 International Journal of Systems and Tecnologies (IJST)(Peer Reviewed) ISSN: 0974-2107.

28. B.navajeevan reddy "A New Three -Phase Modular Type Multilevel VSI", 2016 International journal of advanced research in electrical, electonics and instrumentation engineering, 2278-8875.

29. S.Nageswara rao "A New Three -Phase Modular Type Multilevel VSI", 2016 International journal of advanced research in electrical, electonics and instrumentation engineering, 2278-8875.

30. G D K kishore "Implementation of Search Engine Optimization on a Website (ANo's Diabetic Center)", 2016Journal of Network Communications and Emerging Technologies, 2395-5317.

31. M. Suresh babu "Priority Competition and Split Replication Protocol for Minimum Average Query Delay in Mobile Adhoc Networks", 2016 International journal of research, 2348-6848.

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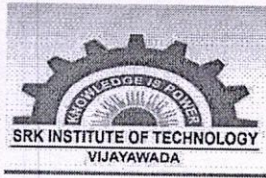
32. Dr. N. Subramanyam "Turning the Wave of Labour Unrest in India", 2016 GEC's International Journal of Innovation Technology and Management (IJITM) 2394-594X.

33. B.V.S.S. Subba Rao "Impact of Celebrity Endorsements towards Television Viewers: A Perceptive of Vijayawada City", 2016 GEC's International Journal of Innovation Technology and Management (IJITM) 2394-594X.

34. J. Sai Sudheer Kumar "Multiplex boom in India", 2016 GEC's International Journal of Innovation Technology and Management (IJITM) 2394-594X.

35. Shaik. Shafiullah "Role of Indian Multinational Coporations with regards to Coporate Social Responsibility", 2016 International Journal of Multidisciplinary Research, 2395-7964.

36. Shaik. Shafiullah "E-Taliling of Medicines in India: Is a Boon or Bane", 2016 Journal of Advanced Research in Commerce and Management Studies, 2394-867X.

37. J. Sai Sudheer Kumar "Indian Multiplex: Drivers for growth in Tier-2 and Tier-3 Cities", 2016 International Journal of Latest Technology in Engineering, Management and Applied Science, 2278-2540.

38. S. Mahesh Babu "eigen value buckling analysis of thin FRP cross ply 4-layered hexagonal cut on rectangular laminated composites", 2016international journal of composite materials, 2166-479X.

39. Abdul Raafe Mohammed "finite element stress analysis of crane hook with different cross sections", 2016 International journal of engineering in advanced researcn science and technology, 2278-2566.

40. Dr. K. Bala showry "modeling combustion and emissions of HSDI diesel engine using injectors with different spray angles", 2016 international journal of aerospace and mechanical engineering, 2393-8609.

41. D. Anand "Distinctive Voices of Women: A Feminist Reading of the Glass Palalce Pg. No: 145-151 Article No: 18", 2016Global English - Oriented Research Journal, 2454 – 5511.

42. Prescilla "Distinctive Voices of Women: A Feminist Reading of the Glass Palalce Pg. No: 145-151 Article No: 18", 2016 Global English - Oriented Research Journal, 2454 – 5511.

43. D. Anand "A New Historicist Reading of Amitav Ghosh's The Glass Palace page No: 40 to 44", 2016 Global English - Oriented Research Journal, 2454 – 5511.

44. Dr. G. Geethanjali "Synthesis and cytotoxic evaluation of fatty acid based amino alcohols", 2016 International Journal of Advanced Biological Research, 2250 – 3579.

45. Dr. J. Ashok "Influence of Bi^{3+} ions on low temperature D.C. ConductiVITy of

Na2SiCuO4 glasses", 2016 Journal of Ionics, 0947 – 7047.

46. Dr. J. Ashok "Structural influence of Bi3+ ions on physical properties of Na2CuSiO4 glasses–Part II   Photoluminescence and thermoluminescence studies",2016 Journal of Non-Crystalline Solids, 0022 – 3093.

47. Dr. J. Ashok "Studies on dielectric dispersion, relaxation kinetics and a.c. conductiVITy of Na2O-CuO-SiO2 glasses mixed with different concentrations of Bi2O3-Influence of redox behavior of copper ions",2016 Journal of Alloys and Compounds, 0925 – 8388.

48. Dr. T.V. Nagalakshmi "Adsorption of basic textile dye from aqueous solution by adsorption on prepared activated carbon", 2016 Journal of Applicable Chemistry, 2278-1862.

49. Dr. T.V. Nagalakshmi "Removal of carcinogenic dyes from textile effluents by using activated carbon prepared from agricultural waste",2016 International Journal of Engineering Research-Online A Peer Reviewed International Journal, 2321-7758.

50. Dr. T.V. Nagalakshmi "Decolorization of Textile Effluents to Maintain Water Quality by Using Activated Carbon", 2016 International Journal of Education and Applied Research, 2348-0033.

51. A.Anoop Kumar "Rehabilition of Beama Column joint using Steel Fibrous Concrete",2017 International Journal of Engineering and Technology (IJRET)

52. A. Krishna Priya "A Study on Stength of Fiber Reinforced Concrete with Palm Oil Fuel ash as partial Replacemnet of Cement",2017 International Journal of Engineering Science and Computing (IJESC) ISSN :2321-3361 VOLUME-7.

53. K.Kiran "An Experimental study on partial replacement of cement with baggase ash in concrete mix",2017 International Journal of civil Engineering and Technology (IJCIET), ISSN PRINT:0976-3608, ISSN ONLINE:0976-6316 VOLUME-8.

54. G.Sahithi "Effect of concentrated Eccentric load in Longitudinal Direction Of Rectangular plates on elastic foundation", 2017 International Journal of civil Engineering and Technology (IJCIET), ISSN PRINT: 0976-3608, ISSN ONLINE: 0976-6316 VOLUME-8.

55. M.Manjari "Study of suitable foundation in seismic Zone-III Considering SSI",2017, International Journal of civil Engineering and Technology (IJCIET) ISSN PRINT:0976-3608 ,ISSN ONLINE:0976-6316 VOLUME-8.

56. SK.Gousia tehasen "Effect of change of storey drift and storey height in multi storey building with varying seismic zones", 2017 International Journal of civil Engineering and Technology (IJCIET) ISSN PRINT: 0976-3608 ISSN ONLINE: 0976-6316 VOLUME-8.

57. K.Chandra padmakar "An Experimental study on Metakaolin and GGBS based geo-

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polymer concrete", 2017 International Journal of civil Engineering and Technology (IJCIET) ISSN PRINT: 0976-3608, ISSN ONLINE: 0976-6316 VOLUME-8.

4. Organized Seminars/Workshops

1. A One day Seminar on Registration Process of IP on 19/07/2016.
2. A one Day Seminar on "Determinants of Entrepreneurial Innovation "on 19/09/2016.
3. Workshop on Graphics Design & VFX on 30/11/2016 to 03/12/2016.
4. A One Day Seminar on "Role of Entrepreneurship in the Economic Development "on 07/12/2016.
5. A One day seminar on "The Role of Small Scale Enterprises in solving unemployment problems "on 06/02/2017.
6. One day Seminar on Maintenance of Registered Trademark on 08/02/2017.

5. Industrial Visits

1. An industrial visit was organized for the students of II/II, III/II, IV/II B.Tech, civil engineering on 04-02-2017. 200, civil engineering students visited to Poolavaram Dam Andhra Pradesh.
2. An industrial visit was organized for the students of III/I. B.Tech, EEE on 20.07.2016. 52, EEE students visited to Electric Loco Shed Vijayawada.
3. An industrial visit was organized for the students of II/I. B.Tech, EEE on 29.07.2016. 40, EEE students visited to Kumar Pumps & Motors.
4. An industrial visit was organized for the students of II/II, III/II. B.Tech, EEE on 07.03.2017. 100, EEE students visited to Dr.Narla Tata Rao Thermal power Station, Ibrahimpatnam.
5. An industrial visit was organized for the students of II/II, B.Tech, ECE on 29-12-2016 to 30-12-2016. 114, ECE engineering students 2 days visited to Doordarshan Kendra, Vijayawada, Andhra Pradesh.

6. Conference Publications

1. Dr M. Ekambaram Naidu, "Spatial Compression and Reconstruction on Digital Video Stream Using Morphological Filters", 2016 2nd International Conference on Next Generation Computing Technologies.
2. Dr M. Ekambaram Naidu "Video Registration bases on SIFT Feature Vectors", 4th International Conference on Recent Trends in Computer Science & Engineering, 2016.
3. Dr. S. Sri Gowri," A Comparative study of Outranking, Compensatory and Integrated Multi-Attribute Decision Making Methods in", International Conference on Computing
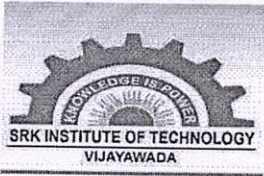
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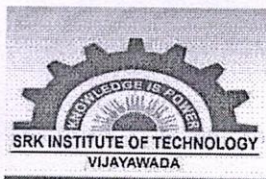SRK Institute of Technology
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Methodologies and Communication 2016.

4. A. Stanly kumar," Parametric Studies On Motion Intensity factors in a Robotic Welding using speech recognisation", IEEE Computer society 2016.

5. Dr.Danaiah puli," Advanced fuels for sustainable mobility", HAUS DER TECHNIK 2016.

6. M Nagabhushana Rao," Discovering the knowledge to find the affected areas of a plague for taking accurate decision", 2016 IEEE International Conference on Computational Intelligence and Computing Research (ICCIC) 2016.

7. Dr. A. Padmaja," Migration to Heaven or Hell: An Emigrant Perspective of Chitra Divakaruni Banerjee's Works. 38-54", Fiction of Chitra Banerjee Divakaruni 2016.

8. B. Krishnaiah," Changing Scenario in Corporate Social Responsibility", Good Corporate Governance in India and Challenges.

9. Lavanya PB," Changing Scenario in Corporate Social Responsibility", Good Corporate Governance in India and Challenges.

10. Shaik Shaifullah, "E-marketing", Contemporary trends in practices of marketing 2016.

11. B.V.S.S. SUBBA RAO," changing Paradigm of Women in 21st Century", Journey of Woman from Home to Board Room, 2016.

7. Extension Programs

1. The NSS Unit organized a Cultural Awareness of Andhra Pradesh Culture at Amaravati Chandrudu On 11-03-2017 and promoted by state government of Andhra Pradesh, at Punnami Ghat, Vijayawada.

2. The NSS Unit organized Awareness Plantation of Saplings on 29-07-2016 at SRKIT campus on the occasion of – Vanam Kosam Manam.

3. The NSS Unit Participated in Awareness on Social Evils at Happy Sunday on 05-03-2017 in association with Vijayawada Municipal Corporation and Deep Trust.

4. The NSS unit participated in Cultural awareness and New Year Day Festivities at Happy Sunday on 01-01-2017 in association with Vijayawada Municipal Corporation and Deep Trust.

5. The NSS unit organized a Digital Literacy Camp on 12-12-2016 to 20-12-2016 at SC Colony, Enikepadu .

6. The NSS unit organized an Energy Conservation Awareness Rally Camp on 14-12-2016 to 20 -12-2016, in an association with AP State Electricity Board.

7. The NSS Volunteers and few other students of SRKIT participated in a National Women's Parliament on 10-02-2017 to 12-02-2017 organized by Andhra Pradesh

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State Government.

8. The NSS Volunteers and few other students of SRKIT participated in Voluntary services to Vijayawada Police Department as Pushkar Sevaks On 11-08-2016 to 23-08-2016.

8. Collaborations

1. MoU established with M/S Micro link Peripheral Controls (P) Ltd, Vijayawada with duration of One Year.
2. MoU established with M/S BSNL, Vijayawada with duration of Three Years.
3. MoU established with ARK Info Solutions with duration of Four Years.
4. MoU established with ICT Academy of Tamilnadu (Ictact) with duration of one Wright Tech Software Solutions Pvt. Ltd. Year.
5. MoU established with Necx Private Limited with duration of one Year.
6. MoU established with Wright Tech Software Solutions Pvt. Ltd. with duration of one Year.
7. MoU established with Sri Lakshmi Ganapathi Engineering Works with duration of one Year.
8. MoU established with UTL Technologies (Ministry Of Skill Development And Entrepreneurship (Msde)) with duration of Two Years.
9. MoU established with Manoj Vaibhav Jewellers Pvt. Ltd. with duration of one Year.

9. Placements

The total number of students placed in academic year: 2016-17   Total count: **82**

S NO	NAME OF THE COMPANY	Number Of Students Selected								
		CSE	ECE	IT	EEE	MECH	CIVIL	MBA	IMBA	MCA
1	CAPGEMINI	4	4		1					
2	TCS		1							
3	INFOSYS		1							
4	CYIENT		1							
5	AMAZON		1							
6	TECH MAHINDRA		2							

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7	KPIT	1										
8	APCOB		1									
9	BHARATH VIKAS GROUPS		1									
10	VIJAYA INSTITUTE OF TECHNOLOGY FOR WOMEN		1									
11	CANARA BANK		1									
12	GOV OF AP DEPATMENT TEXTILE TECHNOLOGY		1									
13	BOTREE SOFTWARE		1									
14	MADHASERVO DRIVES PVT LTD		1									
15	ABOVEO SERVICESS LTD		1									
16	GOV OF AP BC WELFARE DEP		1									
17	VUNATHI TECHNOLOGIE S PVT LTD		1									
18	I PROCESS		1									
19	FACT SET									1		
20	JUNAAIT TECHNOLOGIE S									1		
21	S&P CAPITAL IQ									1		
22	SPECTRUM TALENT MANAGEMENT									6		
23	TALENT PRO									1		

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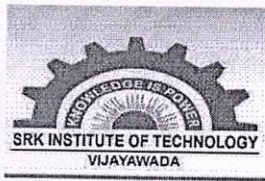
24	MEDHA ENGINEERING &INFRA STRACTURES				1				
25	ATOS	3	8		1				
26	L-CUBE INNOVATIVE SOLUTIONS PVT.LTD	1							
27	HYUNDAI				1				
28	SUBHA GRUHA PROJECTS INDIA PVT LTD					2			
29	PHY MARKET TEASEARCH AND TECHNOLOGIE SPVT.LTD.,					12			
30	DEVADHARA CONSTRUCTIONS					3			
31	SATYA CONSTRUCTIONS					1			
32	AVEREST INDUSTRIES LTD						1		
33	ADVICE CONSULTING PVT LTD						5		
34	SMART BUILT PREFAB PVT LTD					1			
35	AEGIS LTD				1				
36	CORRIVAL CORPORATE SERVICESS PVT LTD				1				
37	INSTA WORK SERVICESS INDIA PVT LTD				1				
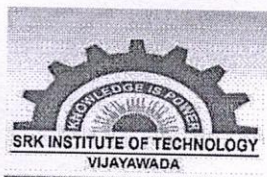
38	FOCUS SOFTNET PVT LTD					1				
39	KOTAK MAHINDRA						1			
	Total	9	29	0	4	4	20	16	0	0

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.	Shaik Jainddin	B.Tech(ECE)	V R Siddhartha Engineering College	Mtech-Communication Engineering And Signal Processing
2.	K.Suresh	B.Tech(ECE)	KL University	M.Tech-VLSI
3.	Pathan Ayesha	B.Tech(ECE)	Nimara College Of Engineering And Technology	Mtech-VLSI
4.	Aashish Doddapaneni	B.Tech(ECE)	Old Dominion University	Masters Of Science Computer Science
5.	Chinnagiri Durhga Bhavani	B.Tech(CSE)	VR Siddhartha Engineering College	MBA
6.	Kalle Jaya Durga	B.Tech(CSE)	VR Siddhartha Engineering College	MBA
7.	Neerunalla Pravallika	B.Tech(CSE)	V R Siddhartha Engineering College	MBA
8.	B.Snaket	B.Tech(EEE)	K L University	M.Tech PED
9.	Budati Vasudev	B.Tech(EEE)	Vikas College	M.Tech-Power Electronics And Eledrives
10.	Ramisetti Kiran Kumar	B.Tech(Mech)	Jntu Kakinada	Master In Machine Designing
11.	Ramisetti Karun Kumar	B.Tech(Mech)	Jntu Kakinada	Master In Machine Designing
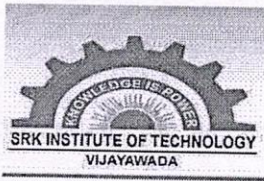
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11. Awards Received in Sport

| S.No	Name of the Student	Name of the Award/Medal	Team / Individual	University/State/National/International	Sports Type
1	Mr. J. Sai Madhavav	Gold Medal	Team	National	Karate Kumite (Sparring)
2	Mr. G.Praveen Kumar	Winner	Team	Indo - Nepal International Youth Sports Tournament in 2017 - 2018	Amateur Cricket (Under - 16 & Senior year)
3	Mr. K. Naga Phanidra	III - Place	Team	Andhra Pradesh Ball Badminton Association A P.	3rd Andhra Pradesh Inter District Ball Badminton Championship
4	Mr. T. Peter Paul	IV - Place	Team	Chalapathi Fest, Chalapathi Institute of Technology	Kho - Kho Chalapathi Institute of Technology
5	Mr. B. Hanumamta Rao and All team members	IV - Place	Team	Chalapathi Fest, Chalapathi Institute of Technology	Kho - Kho Chalapathi Institute of Technology
6	Mr. T. Peter Paul	III - Place	Individual	Chalapathi Fest, Chalapathi Institute of Technology	200 Mts
7	Mr. T. Peter Paul	Participation IV Place	Individual	Chalapathi Fest, Chalapathi Institute of Technology	High Jump
8.	Mr. B. Hanumamta Rao and All team members	III - Place	Individual	Chalapathi Fest, Chalapathi Institute of Technology	400 Mt's
9.	Mr. B. Hanumamta Rao and All team members	II-Place	Individual	Chalapathi Fest, Chalapathi Institute of Technology	Long Jump
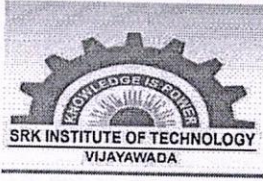
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10.	Ms.K. Bgargavi	III - Place	Individual	Chalapathi Fest, Chalapathi Institute of Technology	100 Mt's
11.	Ms. Md. Aliya	III - Place	Individual	Chalapathi Fest, Chalapathi Institute of Technology	Shot Put
12.	Mr. S. Naveen Kumar	Participation IV Place	Team	Delhi Challengers Cricket Association	Cricket NCR Cricket ground Delhi

12. Organized Faculty Development Program

1. Faculty Development Program on "Effective class room teaching methodology in civil Engineering", organized by Department of CE from 08-06-2017 to 10-06-2017.
2. Faculty Development Program on "Recent Advanced Techniques In Robotics", organized by Department of MECH from 21-03-2016 to 25-11-2016.
3. Faculty Development Program on "Automated Manufacturing Techniques On CIM" Organized by Department of MECH from 04-11-2016 to 05-11-2016
4. Faculty Development Program on "Instructional Design and Delivery Systems", organized by Department of ECE from 1-8-2016 to 6-8-2016.
5. Faculty Development Program on "MATLAB & Simulink" organized by Department of ECE from 22-10-2016 to 24-10-2016.
6. Faculty Development Program on "VLSI Design" organized by Department of ECE from 15-11- 2016 to 19-11-2016.
7. Faculty Development Program on "Lab View and its Applications", organized by Department of ECE from 12-04-2017 to 14-04-2017.
8. Faculty Development Program on "FDP on TALLY" organized by Department of MBA From 07-11-2016 to 8-11-2016.
9. Faculty Development Program on "Effective Classroom Management", organized by Department of Science and Humanities from 26-04-2017 to 28-04-2017.
10. Faculty Development Program on "English for Teaching Purposes" organized by Department of Science and Humanities from 16-11-2016 to 18-11-2016.
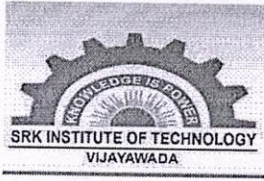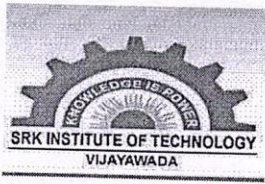
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13. Faculty Attended Professional Development Programs

1. T. Ganesh Kumar Attended Professional Development Program on "Cyber Security and Forensics", from 16-08-2016 to 20-08-2016.
2. J. Niranjani Attended workshop on "Google Android Developer Fundamentals from 06-09-2016 to 10-09-2016.
3. D. V. V. B. Chari Attended workshop on "Cloud Computing", from 22-09-2016 to 25-09-2016.
4. S. Nageswara Rao Attended Professional Development Program on '21st Century Teaching Methodologies", from 24-10-2016 to 28-10-2016.
5. D. Nalini Kumari Attended Workshop on "IBM Cloud Computing", from 17-10-2016 to 26-10-2016.
6. D. V. V. B. Chari Attended Workshop on "IBM Cloud Computing", from 17-10-2016 to 26-10-2016.
7. P.B. Lavanya Attended Professional Development Program on "21st Century Teaching Methodologies", from 24-10-2016 to 28-10-2016.
8. M. Naresh Babu Attended Professional Development Program on "IoT for Emerging Technical Applications", from 21-11-2016 to 26-11-2016.
9. D. Rognatha Rao Attended Professional Development Program on "Auto Desk Nastran In-CAD", from 28-11-2016 to 03-12-2016.
10. Md. Shabeena Begum Attended Professional Development Program on "Embedded Systems", from 29-11-2016 to 04-12-2016.
11. Y. Rakesh Attended Professional Development Program on "Embedded Systems", from 29-11-2016 to 04-12-2016.
12. V. Naganjaneyulu Attended Professional Development Program on "Embedded Systems", from 29-11-2016 to 04-12-2016.
13. T. Bindhu Madhavi Attended Professional Development Program on "Infomation Security-3", for 8 Weeks (January 2017 to March 2017).
14. A. Radhika Attended Professional Development Program on "Wireless Ad Hoc and Sensor Networks", for 8 Weeks (January 2017 to March 2017).
15. Ch. Ambedkar Attended Attended Professional Development Program on "Design and Analysis of Algorithms", for 8 Weeks (January 2017 to March 2017).
16. N. Sudhakar Reddy Attended Professional Development Program on "Design and Analysis of Algorithms" for 8 Weeks (from January 2017 to March 2017).
17. P. Nageswara Rao Attended Professional Development Program on

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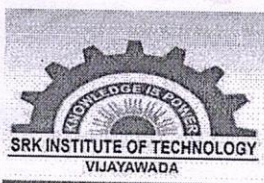SRK Institute of Technology
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"Programming, DataStructures, and Algorithms using Python" for 8 Weeks (from January 2017 to March 2017).

18. P. Bhagya Raju Attended Professional Development Program on "Programming, DataStructures, and Algorithms using Python" for 8 Weeks (from January 2017 to March 2017).

19. M. Naresh Babu Attended Professional Development Program on "Programming, DataStructures, and Algorithms using Python" for 8 Weeks (from January 2017 to March 2017).

20. G. Apparao Attended Professional Development Program on "Internetwork Security" for 12 Weeks (from January 2017 to April 2017).

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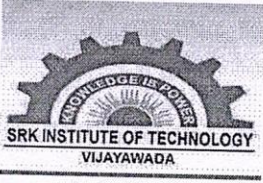ENIKEPADU, VIJAYAWADA-521 108

A.Y: 2017-18

Academic Annual Report

1. Certificate Program

1. Certificate Program on Windows Server 2012 from 11/11/2017 - 07/12/2017, organized by Department of EEE.

2. Certificate Program on C Programming from 12/06/2017 - 22/06/2017, organized by Department of ECE.

3. Certificate Program on Micro Controllers from 27/11/2017 - 05/12/2017, organized by Department of ECE.

4. Certificate Program on Course on VLSI Designs from 10/12/2017 - 10/01/2018, organized by Department of ECE.

5. Certificate Program on LINUX Internals & System Programming from 26/02/2018 - 03/03/2018, organized by Department of ECE.

6. Certificate Program on Internet of Things from 30/04/2018 - 12/05/2018, organized by Department of ECE.

7. Certificate Program on MTA - Database Administration Fundamentals from 19/06/2017 - 29/07/2017, organized by Department of CSE.

8. Certificate Program on Google Android Developer Fundamentals Phase -I&II from 14/09/2017 - 17/09/2017, 09/02/2018 - 12/02/2018, organized by Department of CSE.

9. Certificate Program on POORNA from 08/11/2017 - 07/12/2017, organized by Department of CSE.

10. Certificate Program on MTA - Networking Fundamentals from 26/12/2017 - 31/01/2018, organized by Department of CSE.

11. Certificate Program on MTA - Database Administration Fundamentals from 26/12/2017 - 31/01/2018, organized by Department of CSE.

12. Certificate Program on MTA - Introduction to Programming using JAVA from 26/12/2017 - 31/01/2018, organized by Department of CSE.

13. Certificate Program on Payroll Management from 17/07/2017 - 31/08/2017, organized by Department of MBA.

14. Certificate Program on MTA - Database Administration Fundamentals from 26/12/2017 - 31/01/2018, organized by Department of MCA.

15. Certificate Program on Google Android Developer Fundamentals Workshop from 12/04/2018 - 17/04/2018, organized by Department of MCA.

16. Certificate Program on Derivative Markets from 29/05/2017 - 12/07/2017, organized by

Department of IMBA.

17. Certificate Program on English for Educators & Cambridge Business English Communication from 29/05/2017 - 12/07/2017, organized by Department of S&H.
18. Certificate Program on English for Educators & Cambridge Business English Communication from 01/02/2018 - 08/03/2018, organized by Department of S&H.

2. Internships

S.No.	Name of the Industry	No. of Students Participated
1	NecX Private Limited	14
2	Microlink Peripheral Controls (P)Ltd	30
3	Supraja Technologies	03
4	Andhra Pradesh Information Technology Academy (APITA)	08
5	BSNL , Vijayawada	02
6	BHEL, Hyderabad	06
7	Bharat Electronics Limited	1
8	South Central Railway Women's Welfare Organization	3
9	Raki Avenues Pvt Ltd.	2

3. Research publication

1. G.Srilakshmi "Influence of optimal column spacing for G+11 storey RC moment resisting frame",2017 International Journal of civil Engineering and Technology (IJCIET) ISSN PRINT:0976-3608 ,ISSN ONLINE:0976-6316 VOLUME-8.

2. Dr.D.Haritha "Matric for measuring the phenomena in ANT Systems", 2017 IJCMS, 2347-8527.

3. A.Radhika "Matric for measuring the phenomena in ANT Systems", 2017 IJCMS, 2347-8527.

4. Dr.D.Haritha "Detection of Malicious Nodes and Packet Drop in W3W using Mpas Routing",2017 International Journal of Engineering Technology Science and Research (IJETSR) 2394-3386

5. A.Radhika "Detection of Malicious Nodes and Packet Drop in W3W using Mpas Routing", 2017 International Journal of Engineering Technology Science and
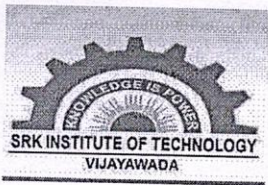
Research (IJETSR) 2394-3386.

6. Dr N Neelima Priyanka" Earliest Deadline First Scheduling in Cloud computing, 2017 Journal of Adv Research in Dynamical & Control Systems (JARDCS-2017) 1943-023X.

7. Dr N Neelima Priyanka "Optimal Priority based Earliest Deadline Scheduling in cloud computing", 2017 International Journal of Innovations & Advancement in Computer Science (IJIACS-2017) 2347-8616.

8. Dr N Neelima Priyanka "Priority based Earliest deadline scheduling in cloud computing", 2017 International Journal of Computer Engineering and Applications (IJCEA-2017) 2321-3469.

9. T.Bindu Madhavi "A Doctrinal Approacch to Information Security", 2017International Journal for Research in Applied Science & Engineering Technology (IJRASET) 2321-9653.

10. T.VijayaSree"A Doctrinal Approacch to Information Security", 2017International Journal for Research in Applied Science & Engineering Technology (IJRASET) 2321-9653.

11. S.Harika"A Doctrinal Approacch to Information Security", 2017International Journal for Research in Applied Science & Engineering Technology (IJRASET) 2321-9653.

12. Dr D.Haritha "An Integrated Trust, Authentication and security (TAS) model for Dynamic Wireless Sensor Networks"2017Journal of Advanced Research in Dynamical and Control Systems (JARDCS) 1943-022X.

13. A.Radhika "An Integrated Trust, Authentication and security (TAS) model for Dynamic Wireless Sensor Networks"2017Journal of Advanced Research in Dynamical and Control Systems (JARDCS) 1943-022X.

14. M.V.Sumanth "A Mutational Approach to Internet of Things", 2017International Journal for Research in Applied Science & Engineering Technology (IJRASET) 2321-9653.

15. P.Bhagya Raju"A Mutational Approach to Internet of Things", 2017International Journal for Research in Applied Science & Engineering Technology (IJRASET) 2321-9653.

16. N.Sudhakar Reddy"A Mutational Approach to Internet of Things", 2017International Journal for Research in Applied Science & Engineering Technology (IJRASET) 2321-9653.

17. Merugu Naresh Babu"A Mutational Approach to Internet of Things",
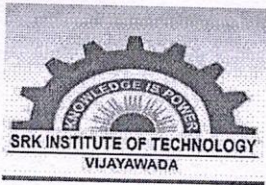
2017International Journal for Research in Applied Science & Engineering Technology (IJRASET) 2321-9653.

18. M.Ritvik "A Mutational Approach to Internet of Things", 2017International Journal for Research in Applied Science & Engineering Technology (IJRASET) 2321-9653.

19. S.Suresh Babu"A Mutational Approach to Internet of Things", 2017 International Journal for Research in Applied Science & Engineering Technology (IJRASET) 2321-9653.

20. D.Madhu sudhan rao"A Mutational Approach to Internet of Things", 2017 International Journal for Research in Applied Science & Engineering Technology (IJRASET) 2321-9653.

21. N.Sudhakar Reddy "Sentiment Change Detection in Twitter Data using R Studio",2017 International Journal for Research in Applied Science & Engineering Technology (IJRASET) 2321-9653.

22. M.Rithvik "A Pioneer to Spelling Window page", 2017 International Journal for Research in Applied Science & Engineering Technology (IJRASET) 2321-9653.

23. A.Radhika "Detecton of Malicious Nodes and Packet Drop in WSN using Maps Routing",2017 International Journal of Engineering, Technology, Science and Research (IJETSR) 2396-3386

24. Dr.D.Haritha "Detection of Malicious Nodes and Packet Drop in WSN using Maps Routing", 2017 International Journal of Engineering, Technology, Science and Research (IJETSR) 2396-3386.

25. A.Radhika "Performance Analysis of TBC-ACO Routing Protocol with Existing Routing Protocols of Wireless Sensor Networks", 2017International Journals of Advanced Research in Computer Science and Software Engineering (IJARCSSE) 2277-128X.

26. Dr.D.Haritha "Performance Analysis of TBC-ACO Routing Protocol with Existing Routing Protocols of Wireless Sensor Networks", 2017International Journals of Advanced Research in Computer Science and Software Engineering (IJARCSSE) ISSN: 2277-128X.

27. B.Asha Latha "De Blurring of Pyramid Fused image on image and infrared images at pixel and feature levels using blind De Convolution and winner filter",2017 International Journal of Advance Research in Science and Engineering(IJARSE) 2319-8354.

28. P.Nageswara Rao "An Arbitrary Gini Index for the Redundant Feature Data Sets
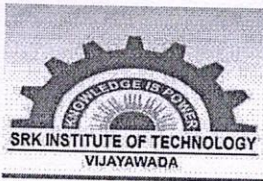
Analysis",2017 Indian Journal of Science and Technology(IJST) 0974-6846.

29. Ch.Praneeth"An Arbitrary Gini Index for the Redundant Feature Data Sets Analysis", 2017 Indian Journal of Science and Technology (IJST) 0974-6846.

30. D.Nalini Kumari "Clickthrough Mechanism for Keyword Search in Mobiles", 2017 (IJITR) International journal of innovative technology and research, 5418-5420.

31. M.Naresh Babu "Energy efficient Consumption in WSN by Considering SHM Application", 2017International Journals of Advanced Research in Computer Science and Software Engineering-IJARCSSE, ISSN 2277-128X.

32. M.Rithvik "An Innovative Approach to Fundamentals of Computers", 2017 International Journal for Research in Applied Science & Engineering Technology (IJRASET) ISSN: 2321-9653.

33. M.Rithvik "A Metamorphosis Approach to Virtual Reality", 2017International Journal for Research in Applied Science & Engineering Technology (IJRASET) ISSN: 2321-9653.

34. Dr N Neelima Priyanka "Round Robin based prioritized Earliest Deadline First Scheduling in Cloud Computing",2017 International Journal of Engineering Research in Computer Science and Engineering IJERCSE, 2394-2320.

35. M Naresh Babu "A Metamorphosis Approach to Software Engineering", 2017International Journal of Engineering Research in Computer Science and Engineering IJERCSE, 2394-2320.

36. N. Sudhakar Reddy "A Metamorphosis Approach to Software Engineering", 2017 International Journal of Engineering Research in Computer Science and Engineering IJERCSE, 2394-2320.

37. P. Nageswararao "A Metamorphosis Approach to Software Engineering", 2017International Journal of Engineering Research in Computer Science and Engineering IJERCSE, 2394-2320.

38. Ch. Ambedkar "A Metamorphosis Approach to Software Engineering", 2017International Journal of Engineering Research in Computer Science and Engineering IJERCSE, 2394-2320.

39. Dr. M EkaMBAram Naidu "Content based image retrieval system using SVM classification and Evolutionary algorithms", 2017 International Journal of computer Science and Mobile applications, 2321-8363.

40. Dr. M EkaMBAram Naidu "A complementary review on various content based image retrieval system techniques", 2017 International journal of Scientific Research in computer science, engineering and Information technology, 2456-3307.

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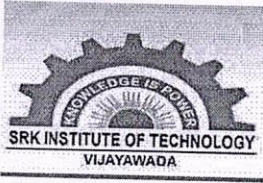
41. Dr. M EkaMBAram Naidu "Performance analysis of symmetric and asymmetric key cryptography algorithms", 2017 International journal of computer engineering and applications, 2321-3469.

42. Dr. M EkaMBAram Naidu "An efficient perceptual of content based image retrieval system using SVM and Evolutionary algorithms", 2017 International journal on futute Rebolution in computer science and communication engineering, 2454-4248.

43. B S S Tejesh "Fault Tolerance Review in Wireless Sensor Networks", 2017 International Journal for Research in Applied Science and Engineering Technology (IJRASET) ISSN: 2321-9653.

44. S Neeraja "Fault Tolerance Review in Wireless Sensor Networks", 2017 International Journal for Research in Applied Science and Engineering Technology (IJRASET).

45. D. Ravi Tej "Development of Phased Array Antenna for C-Band Applications using HFSS", 2017 Ponte Academic Journal, 0032-423X.

46. P Koteswara Rao "Utilization of Wallace Tree Multiplier in the Design of Scalable Microprogrammed FIR Filter Architectures", 2017 International Journal of Engineering Research and Application, ISSN: 2248-9622.

47. Md. Shabeena Begum "Utilization of Wallace Tree Multiplier in the Design of Scalable Microprogrammed FIR Filter Architectures", 2017 International Journal of Engineering Research and Application, ISSN: 2248-9622.

48. Ch Siva Rajesh "Utilization of Wallace Tree Multiplier in the Design of Scalable Microprogrammed FIR Filter Architectures", 2017 International Journal of Engineering Research and Application, ISSN: 2248-9622.

49. N V K Maha Lakshmi "Design and Analysis of a PIN Diode Reconfigurable Antenna for Wireless Communications", 2017 IOSR Journal of Electronics and Communication Engineerin (IOSR-JECE) ISSN: 2278-2834.

50. P. Ratna Bhaskar "Modified Gating Techniques for Power and Speed Optimization in Arithmetic Circuits", 2017 International Journal on RECEnt and Innovation Trenda in Computing and Communication (IJRITCC) ISSN: 2321-8169.

51. B S S Tejesh "Automatic Smart Home Monitoring System with Open Source Hardware", 2017 International Journal for Research in Applied Science and Engineering Technology (IJRASET) ISSN: 2321-9653.

52. S Neeraja "Automatic Smart Home Monitoring System with Open Source Hardware", 2017 International Journal for Research in Applied Science and Engineering Technology (IJRASET) ISSN: 2321-9653.

53. Dr S Sri Gowri "A Simulated Study on Impact of Preference Function on Network Selection", 2017 Indian Journal of Science and Technology (INDJST), ISSN: 0974-6846.

54. K. Venkateswara Rao "A CMOS Dynamic Logic Circuit using FCR", 2017 International Journal of Latest Engineering and Management Research (IJLEMR) ISSN: 2455-4847.

55. B S S Tejesh "Implementation of Efficient Smart Home System using MQTT",2017 International Research Journal of Engineering and Technology (IRJET), ISSN: 2395-0056.

56. S. Neeraja "Implementation of Efficient Smart Home System using MQTT", 2017 International Research Journal of Engineering and Technology (IRJET) ISSN: 2395-0056.

57. Dr. S. Sri Gowri "Application of Grey Relational Analysis to Network Selection: A Case Study", 2017 International Journal of Pure and Applied Mathematics (IJPAM) ISSN: 1311-8080.

58. N. V. K. Mahalakshmi "Hybrid Technique for Template Based Face Detection and Gender Classification using Histogram of Oriented Gradient (HOG)",2017 International Journal of Innovative Research in Computer and Communication Engineering (IJIRCCE) ISSN: 2320-9801.

59. Md. Shabeena Begum "Spy Robot Controlling through Zigbee using Matlab", 2017 International Journal of Advances in Engineering Research (IJAER) ISSN: 2231-5152.

60. P. Koteswara Rao "Spy Robot Controlling through Zigbee using Matlab", 2017 International Journal of Advances in Engineering Research (IJAER) ISSN: 2231-5152.

61. B S S Tejesh "A Low- Cost Warehouse Inventory Management System using Internet of Things and Open Source Hardware",2017 International Journal of Control Theory and Applications(IJCTA) ISSN: 0974-5572.

62. S. Neeraja "Multimodal Home Security System using IoT and Raspberry Pi", 2017 International Journal of Control Theory and Applications (IJCTA) ISSN: 0974-5572.

63. AV P Sarvai "LBP Based Sharpness Parameter Based Approach for Defocus Blur Acts on a Robust Segmentation Algorithm", 2017 Global Journal of Advanced Engineering Technologies (GJAET) ISSN: 2394-0921.

64. Dr.B. Vanajakshi "Image Based Currency Recognition System", 2017 International Journal of Pure and Applied Mathematics (IJPAM) ISSN: 1311-8080.

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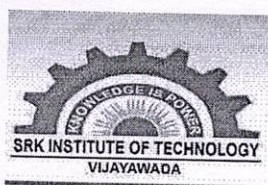
65. P Subha Sri "Two Dimentional Evolutional Spectrum under Fading Channel", 2017 International Journal of Advanced Engineering Technologies (GJAET) ISSN: 2277-6370.

66. T.Manogna "Design of horn antenna arrays for the generation of low sidelobes", 2017 IASET, 2278-991X.

67. G D K Kishore "comparion of programming languages for human gender classification", 2017 JCOM , 2347-2227.

68. P. Rani "IOT vulnerabilities and sciences", 2017 IJASRET, 2456-0774.

69. G D K kishore "comparative analysis between classification algorithms and datasets (1: N & N: 1) through WEKA", 2017 Open access international journal of science and engineering, 2456-3293.

70. G D K kishore "A Methodology for anticipating risk score for congestive heart failure patients", 2017 International Journal of Control Theory and Applications, 0974-5572.

71. Y.V.Nandini "Methodologies for Prediction of Lung Cancer using Clustering Techniques", 2017 Journal of Advanced Research in Dynamical and Control Systems Special Issue, 1943-023X.

72. M. Nageswara Rao "Building a Natural Disaster Management System based on Blogging Platforms", 2017 International Journal of Modern Education & Computer Science, 2075-0161.

73. M. Nageswara Rao "An algorithm for identification of natural disaster affected area", 2017 Journal of Bigdata, 2196-1115.

74. G.Srilakshmi "IoT Vulnerabilities and Security", 2017 International journal of advance scientific research and engineering trends, 2456-0774.

75. B. Krishnaiah "Customer Reasons to opt internet banking with reference to syndicate bank, Vijayawada, AP", 2017 IOSR JOURNAL OF BUSINESS AND MANAGEMENT, 2319-7668.

76. B.V.S.S. Subba Rao "General Management Practices of SHG's: A Case Study of Income Generating Women in W.G. District", 2017 GEC's International Journal of Innovation Technology and Management (IJITM), 2394-594X.

77. Dr. M. Veerabhadra Rao "General Management Practices of SHG's: A Case Study of Income Generating Women in W.G. District", 2017 GEC's International Journal of Innovation Technology and Management (IJITM), 2394-594X.

78. B.V.S.S. Subba Rao "Mutual Funds as a Tool for Financial Inclusion", 2017 GEC's International Journal of Innovation Technology and Management (IJITM)
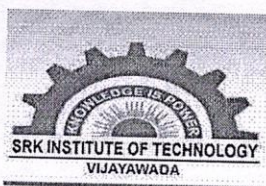
2394-594X.

79. Dr. M. Veerabhadra Rao "Mutual Funds as a Tool for Financial Inclusion", 2017 GEC's International Journal of Innovation Technology and Management (IJITM) 2394-594X.

80. B.V.S.S. Subba Rao "Pruning-A Powerful Weapon for Corporate Success", 2017 International Journal of Engineering Technology Science and Research, 2394 – 3386.

81. Dr. M. Veerabhadra Rao "Pruning-A Powerful Weapon for Corporate Success", 2017 International Journal of Engineering Technology Science and Research, 2394 – 3386.

82. Dr. M. Veerbhadra Rao "Financial Inclusion: Services and Strategies of Retail Banking", 2017 International Journal of Research in Management & Social Sciences, 2322 – 0899.

83. B.V.S.S. Subba Rao "Financial Inclusion: Services and Strategies of Retail Banking", 2017 International Journal of Research in Management & Social Sciences, 2322 – 0899.

84. Dr. M. Veerbhadra Rao "Experience of Technology Changes by Commercial Banks in India", 2017 International Journal for Research and Development in Technology, 2349 – 3585.

85. B.V.S.S. Subba Rao "Experience of Technology Changes by Commercial Banks in India", 2017 International Journal for Research and Development in Technology, 2349 – 3585.

86. Dr. M. Veerbhadra Rao "Overview of Intellectual Property Rights (IPR)", 2017 International Journal for Scientific Research & Development, 2321 – 0613.

87. B.V.S.S. Subba Rao "Overview of Intellectual Property Rights (IPR)", 2017 International Journal for Scientific Research & Development, 2321 – 0613.

88. Dr. M. Veerbhadra Rao "A Conceptual Framework on Green Marketing – A Study", 2017 International Journal of Research in Management & Social Science, 2322-0899.

89. Dr. N. Subramanyam "An Innovative Approach to Fundamentals of Computers",2017 Inernational journal for research in applied science & engineering technology (IJRASET) 2321-9653.

90. Dr. N. Subramanyam "A Pioneer to Career Counselling", 2017 International Journal of Scientific Research in Computer Science, Engineering and Information Technology, 2456-3077.

91. Dr. N. Subramanyam "A Pioneer to Spelling Window",2017 Inernational journal
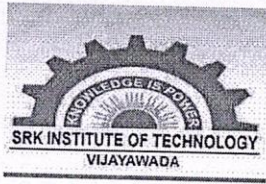
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92. J. Sai Sudheer Kumar "Retail Sector in India: Driving Factors & Challenges", 2017 GEC's International Journal of Innovation Technology and Management, 2394-594X.

93. D.V.V.Brahmachari "A Mutational Approach to Internet of Things", 2017 IJRASET, 2321-9653.

94. N.L.S.Sindhura "A Conjoin Approach to IOT & S/W Eng. using TIBCO B.V", IJETMR-2017, 2454-1907.

95. A.stanly kumar "Parametric studies an motion intensity factor in a robotic welding using speech recognition", 2017 IEEE Xplore 978-1-4673-8286-1.

96. A.stanly kumar "Speech recognition system for controlling the robot", 2017 International Journal of engineering and technology, 2278-0181.

97. V KRANTHI KUMAR "Some studies and analysis of a adhesive bonded joints", 2017 International Journal of control theory and applications, 2168-1031.

98. Y. Durga bhavani "Thermal Analysis of PIN-FIN Heat Exchangers", 2017 International journal for science and advance research in technology, 2395-1052.

99. MVB. Sampath "influence of piezo electric material on cantilever plate natural frequencies", 2017 international journal of current advanced research, 2319-6475.

100. Ch Karthik Sai "influence of piezo electric material on cantilever plate natural frequencies",2017 international journal of current advanced research, 2319-6475.

101. Z. Jithendra "influence of piezo electric material on cantilever plate natural frequencies",2017 international journal of current advanced research, 2319-6475.

102. P. Kishore Kumar "Influence of Sintering Conditions on Microstructure and Mechanical",2017 Arabian Journal for Science and Engineering, 2191-4281.

103. B. Sowjanya "Development and validation for the Simultaneous Estimation of Brexpiprazole and Fluoxetine in Drug Substance by RP-HPLC",2017 European journal of Biomedical and Pharmaceutical Sciences, 2349 – 8870.

104. Dr. V. Ravi Kumar "Luminescence emission features of Nd3+ ions in PbO-Sb2O3 glasses mixed with Sc2O3/Y2O3/HfO2",2017 Optical Materials, 0925 – 3467.

105. Dr. V. Ravi Kumar "In VITro investigations on CoO doped CaF2eCaOeB2O3eP2O5MO",2017 Optical Materials, 0925 – 3467.

106. Dr. V. Ravi Kumar "Influence of Y2O3, Sc2O3 and HfO2 dopants on green emission of Er3+ ions in PbO–Sb2O3 glasses",2017 Journal of Luminescence , 0022 – 2313.

107. Dr. J. Ashok "Physical characteristics of PbO–ZrO2–SiO2:TiO2 glass ceramics embedded with Pb2Ti2O6 cubic pyrochlore crystal phase: Part-II Piezo-optical
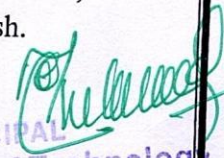
acoustic and elastic properties", 2017 Journal of Alloys and Compounds, 0925 – 8388.

108. Dr. T.V. Nagalakshmi "Adsorption Decolorization Technique of Textile Dyes from Textile Effluents", 2017 International Journal of Engineering Technology Science and Research, 2394 – 3386.

4. Organized Seminars/Workshops

1. One day Seminar on Copyrights: Registration and Infringement on 05.07.2017.
2. A One Day Seminar on "Feasibility Study as a tool for Entrepreneurial Success" on 18.10.2017
3. Workshop on Poorna Program on 08-11-2017 to 7-12-2017.
4. A One Day Workshop on "Business Opportunities in Insurance Sector" on 13.12.2017.
5. A One Day Seminar on "Value Added Programme and Innovative Technology Management"on 14.12.2017.
6. Workshop on Scilab on 29-01-2018 to 31-01-2018.
7. One day Seminar on Trends and Developments of Intellectual Property Rights on 13.02.2018.
8. Workshop on Scilab on 19-02-2018 to 21-02-2018.
9. A One day Seminar on "Impact of Gender on Developing Entrepreneurial Skills" on 14.03.2018.

5. Industrial Visits

1. An industrial visit was organised for the students of IV/I b.tech, CE on 08/09/2017 To 09/09/2017. 80, civil engineering students visited to Nagarjuna Sagar and Sri Sailam Dam, Andhra Pradesh.

2. An industrial visit was organised for the students of II/II b.tech, CE on 06/01/2018. 43, civil engineering students visited to Polavaram Dam and Pattiseema Project, Andhra Pradesh.

3. An industrial visit was organised for the students of II/II b.tech, civil engineering on 17/02/2018. 45, civil engineering students visited to Pulichintala Dam and Hemadri Cement Factory, Andhra Pradesh.

4. An industrial visit was organised for the students of II/I b.tech, mechanical engineering on 31/08/2017 to 01/09/2017. 104, MECH students visited to APGENCO - NTTPS, Andhra Pradesh

5. An industrial visit was organised for the students of IV/I b.tech, MECH on 16/09/2017. 95, MECH students 1 day visited to KRISTNA ENGINEERING WORKS, Andhra Pradesh.

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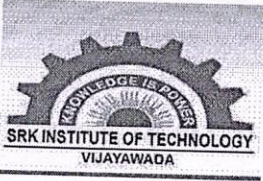
6. An Industrial visit was organized for the students of III/VI. B.Tech, CSE on 7-09-2017 to 8-09-2017. 115 CSE Students visited to BSNL.

6. Conference Publications

1. Dr B.Asha Latha, " Enhanced Pyramid image fusion on visible and infrared images at pixel and feature levels", 2017 International Conference on Energy, Communication, Data Analytics and Soft Computing (ICECDS).

2. Dr B.Asha Latha "Image fusion at pixel and feature levels based on pyramid imaging", 2017 IEEE International Conference on Smart Technologies and Management for Computing, Communication, Controls, Energy and Materials (ICSTM-2017).

3. Dr D.Haritha "Location based User Profile Mobile Application Access", ACM Proceedings of International Conference on Informatics & Analytics.

4. Dr D.Haritha "National Intelligence Grid:An information sharing grid", International Conference on Algorithms, Methodology, Models and Applications in Emerging Technologies.

5. Ch.Praneeth "National Intelligence Grid:An information sharing grid", International Conference on Algorithms, Methodology, Models and Applications in Emerging Technologies.

6. M.Naresh Babu "Analysis of Energy Efficient in WSN by Considering SHM Application", IOP Conference Series:Material Science & Engineering.

7. M.Rithvik "A Metamorphosis Approach to Automatic Bell Ringing System", Proceeding for International Conference on Signal Processing & Big Data Analysis.

8. P Bhagya Raju "A Metamorphosis Approach to Automatic Bell Ringing System", Proceeding for International Conference on Signal Processing & Big Data Analysis.

9. S.Suresh Babu "A Metamorphosis Approach to Automatic Bell Ringing System", Proceeding for International Conference on Signal Processing & Big Data Analysis.

10. D.Madhusudan Rao "A Metamorphosis Approach to Automatic Bell Ringing System", Proceeding for International Conference on Signal Processing & Big Data Analysis.

11. N.Sudhakar Reddy "A Metamorphosis Approach to Automatic Bell Ringing System", Proceeding for International Conference on Signal Processing & Big Data Analysis.

12. . G.AppaRao "A FoolProof Authentication mechanism for mobile and Pervasive Computing", 1st International Conference on Innovations in Information Technology
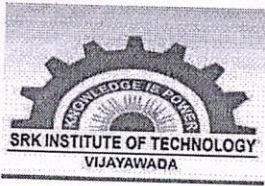
(ICIIT).

13. A.Radhika "Optimizing Qos in MANET USING swam HASO-AFSA Routing", 5th International Conference on Innovations in Computer Science & Engineering.

14. Dr M. Ekambaram Naidu "A Review :performance analysis of various cryptographic symmentric algorithms", 4th international conference on research trends in engineering, applied science and management.

15. Dr D Haritha "Optimizing Qos in MANET USING swam HASO-AFSA Routing", 5th International Conference on Innovations in Computer Science & Engineering.

16. Dr. B. Vanajakshi "Prevention of Fire accidents in Rail Transport", International Conference on Innovations in Electronics & Communication Engineering (ICIECE).

17. Dr.L.Maheswari "performance improvement of single phase inverter using spwm", performance improvement of single phase inverter using spwm.

18. . Dr.L.Maheswari "Power quality issues of induction generator for wind powerplant", international conference on i-smac.

19. P Bhagya lakshmi "Effect of chemical treatment and coupling agents on the chemical properties of coir/banana hybrid composite", 5th international conference on rECEnt advaces in composite materials.

20. G D K Kishore "Analysis and prototype sequences of face recognition Techniques in real-time picture processing", 6th International Conference on FICTA.

21. J. Sai sudher kumar "Patron engagement at indain multiplex: a study with special reference to Vijayawada city", new horizons in business & management -a gateway of opportunities for business innovations.

22. B.V.S.S. Subba rao "Brand pruning - a powerful weapon for corporate success", nitta- chandigarh.

23. DR. M. Veerbhadra rao "Brand pruning - a powerful weapon for corporate success", nitta- chandigarh

24. DR. M. veerabhadra rao "Role of xbrl in financial reporting", changing dimensions of research in accountancy and finance in the current scenario.

25. J. SAI sudheer kumar "Role of xbrl in financial reporting", changing dimensions of research in accountancy and finance in the current scenario

26. DR. M. veerabhadra rao "financial management practices of women SHG'S: A case study of w.g. dist, AP", international conference on entrepreneurship & management.

27. Dr T.V Naga Lakshmi "Removal of Toxic Dyes from Textile effluents by using activated carbons from jackfruit waste", international conference on advance studies
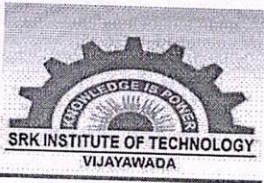
in engineering and sciences.

7. Extension Programs

1. The NSS unit organized an Armed Forces Flag Day on 07-12-2017 at SRKIT campus.

2. The NSS Unit has organized and celebrated International Yoga Day by conducting one day Dutta Kriya Yoga camp on 21-06-2017 at SRKIT campus on the occasion of International yoga Day.

3. The NSS unit organized National voters Day on 25-01-2018 at SRKIT campus on the occasion of National voters Day.

4. The NSS unit organized and conducted an awareness program on Vigilance as part of Vigilance Awareness Week on 29-10-2017 to 04-11-2017 at SRKIT campus.

5. The NSS volunteers actively participated in International Woman's Day on 08-03-2017 at SRKIT campus on the occasion of International Woman's Day.

8. Collabarations

1. MoU established with M/S Microlink Perpheral Controls (P) Ltd, Vijayawada with duration of One Year.

2. MoU established with Raki Avenues Pvt Ltd. with duration of One Year.

3. MoU established with iBuild Innovations India Ltd. with duration of One Year.

4. MoU established with iBuild Innovations India Ltd. with duration of One Year.

5. MoU established with Modern Academy of Technical & General Education with duration of One Year.

6. MoU established with NECX PRIVATE LIMITED with duration of One Year.

7. MoU established with MicroSoft with duration of One Year.

8. MoU established with Artha Financial Professionals' Guru with duration of One Year.

9. MoU established with Artha Financial Professionals' Guru with duration of One Year.

10. MoU established with Wright Tech Software Solutions Pvt. Ltd. with duration of One Year.

11. MoU established with ICT Academy Of Tamilnadu (Ictact) with duration of One Year.

12. MoU established with Skill Development Center, APSSDC with duration of One Year.

13. MoU established with Bennett University with duration of One Year.

14. MoU established with CISCO Networking ACADEMY with duration of Three Years.

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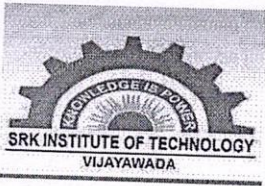
9. Placements

The total number of students placed in academic year: 2017-18   Total Count: **168**

S N O	NAME OF THE COMPANY	Number Of Students Selected								
		CSE	ECE	IT	EEE	MECH	CIVIL	MBA	IMBA	MCA
1	INFOSYS	10	2	1						
2	WIPRO		2							
3	CAPGEMINI		1		1					
4	MPHASIS		1							
5	IBM			1						
6	EFFTRONICS		1					3		
7	CTS							1		
8	EESTS		9							
9	TALENTIO	6	2							
10	SUTHERLAND	19	6	4	1		3			
11	UNITED TELECOMS LIMITED		2							
12	PAYODSOFT CONSULTING PVT. LTD		1							
13	VIBERTECH SOLUTIONS PVT.LTD		1							
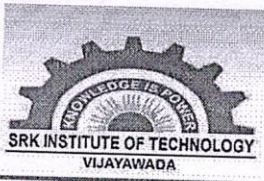
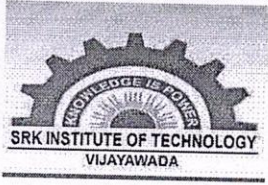| #	Name										
14	APSSDC		1				1				
15	CATTAIN	5									
16	MULTIPLIERSOLUTIONS	3									
17	GLENWOOD	2									
18	AGILE INFRASTRUCTURE							1			
19	CHOLA INSURANCE COMPANY	3							3		
20	INDSTACK	1									
21	ZOHO	1									
22	TRIDENT CHEMPAR LTD		1								
23	INTELORA		1								
24	ADVANCE SOFT		1								
25	KASTECH		1								
26	AP GRAMA SACHIVALAYAM		1								
27	SERVEEN SOFTWARE SYSTEMS		1								
28	CORE INTEGRA	1									
29	VEE TECHNOLOGIES	4		1							

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30	TEAM LEASE SERVISES LTD		1						
31	TELEBU COMMUNICATIONS		1						
32	RPF		1						
33	FISSION LABS		1						
34	TECH MAHINDRA	2	2						
35	SIMHO HR SEERVIOCE LTD	5							
36	INTERGLOBE AVIATION LTD						1		
37	MEGHA ENGINEERING& INFRA STRUCTURE LTD						1		
38	APGSW			1					
39	ZENQ			1					
40	ARTECH			1					
41	TECH MAHINDRA			1					
42	ACCENTURE			1					
43	CEVA			2					
44	KANAKADURGA			1				6	
45	VOLTECH ENGINEERING PVT LTD				1				

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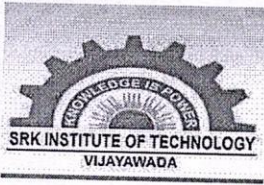
46	IZIP AUTOS INDIA PVT LTD				1						
47	TECKSCAPE		1								
48	CSS CORPORATE PVT LTD		1								
49	RAIL TEL CORPORATION OF INDIA LTD		1								
50	SHREE SHAKTI ENTERPRISES					1					
51	THERAPIVA PRIVATE LIMITED					1					
52	BHADRA INTERNATIONAL (INDIA) PVT. LTD.					1					
53	DIVI'S LABORATORIES LIMITED					1					
54	RIYA ENTERPRISES					1					
55	SEASHELL LOGISTICS					1					
56	FISGLOBAL					1					
57	IQVIA, THE HUMAN DATA SCIENCE COMPANY					1					
58	ISUZU MOTORS INDIA PRIVATE LIMITED					1					
59	KOTAK MAHINDRA BANK					1					
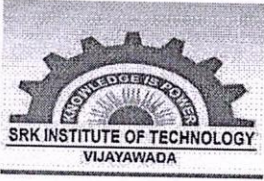
60	HETERO					1				
61	KUSALAVA INTERNATIONAL PVT. LTD.					1				
62	DHFL							1		
63	REDINGTON GULF							1		
64	STATE STREET HCL SERVICES CHENNAI							7		
65	RAKI AVENUES PVT LTD							1		
66	ASTUTE BUSINESS SOLUTIONS PVT LTD							1		
	Total	62	44	15	4	13	6	24	0	0
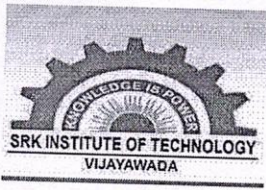
10. Students Progression to Higher Education

Sl. No	Name of student enrolling into higher education	Program graduated from	Name of institution joined	Name of programme admitted to
1.	Kuthada Sireesha	B.TECH(ECE)	V R Siddhartha Engineering College	M.TECH-COMMUNICATION ENGINEERING
2.	Jonnalagadda Keerthi	B.TECH(ECE)	K L university	MTECH-ES
3.	Jonnalagadda Parvathi	B.TECH(ECE)	SRKIT	MBA
4.	Yarramsetty Naga Lakshmi	B.TECH(ECE)	PPSV1,JKMWCE	MTECH
5.	G. Kranthi	B.TECH(ECE)	P.B. SIDHHARTHA COLLEGE OF ARTS AND SCIENCE	MBA
6.	Nuthakki Nandini	B.TECH(ECE)	K L university	MBA
7.	Mutyala Lavanya Nagasri	B.TECH(ECE)	K L university	MTECH-CR
8.	Shaik Sadiya Shireen	B.TECH(ECE)	K L university	MTECH-VLSI
9.	Kosuri Vydehi	B.TECH(ECE)	P.B. SIDHHARTHA COLLEGE OF ARTS AND SCIENCE	MBA
10.	Mounika Kasaraneni	B.TECH(ECE)	OKLAHOMA STATE UNIVERSITY	Phd in computer scince
11.	Chiguluri Supriya	B.TECH(ECE)	SVCE	MBA
12.	Karnati Snehitha Lakshmi	B.TECH(ECE)	SVCE	MBA
13.	Rajesh Chalasani	B.TECH(CSE)	Victoria University	Master of Information Technology
14.	Gopinath Madam	B.TECH(CSE)	C Q University,Australia	Master of Information Technology
15.	Ramyasree Sureddy	B.TECH(CSE)	Charles sturt University	Master of Information Technology
16.	Sindhu Thanikonda	B.TECH(CSE)	BELLEVUE UNIVERSITY	Masters in computer science
17.	Lakshman Venkata	B.TECH(CSE)	Sacred Heart university	Master of Science

	Bhavani CHERUKURI			
18.	Bhargav Panchumarthy	B.TECH(CSE)	University of Central Missouri	Master of Science in Cyber security and Information Assurence
19.	Makkapati Lakshmi Prasanna	B.TECH(CSE)	Usha Rama College Of Engineering And Technology	MTECH- Computer science engineering
29.	Thotakura Bala Krishna	B.TECH(CSE)	CENTRAL UNIVERSITY OF PUNJAB	M.Tech Computer Science And Technology(Cyber Security0
21.	Bellamkonda Swaroopa Rani	B.TECH(CSE)	DJR INSTITUTE OF TECHNOLOGY	M.tech(CSE)
22.	N. Keerthi	B.TECH(CSE)	MARIS STEELA COLLEGE	MBA
23.	Mahati Veeramachineni	B.TECH(CSE)	University of Central Missouri	Master of Science
24.	Nadakuditi Safalya	B.TECH(CSE)	Lingayas Vidyapeeth, Faridabad	MBA
25.	Vasanthala Mounika	B.TECH(CSE)	LBRCE Mylavaram	MBA
26.	Jagruthnath Kovi	B.TECH(CSE)	Consortium of Institutions of higher learning	Master of Information Technology
27.	Tuttagunta Vijaya Madhurima	B.TECH(CSE)	osmania University	MBA
28.	Manchineni Sree Teja	B.TECH(CSE)	V R Siddhartha Engineering College	M.TECH CSE)
29.	Anwar Ahmed Shaik	B.TECH(Mech)	Charles sturt University	Masters In Information Technology

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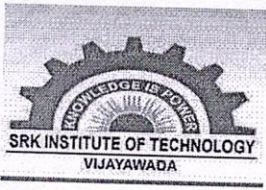
11. Awards Received in Sport

| S.No	Name of the Student	Name of theAward	Team/Individal	University/State/ National/	Sports Type
1.	Ms. SDimple	Gold Medal	Team (Kata)	International	USA Open karate
2.	Ms. SDimple	Gold Medal	Team (Mixed kata)	International	USA Open karate
3.	Ms. SDimple	Gold Medal	Individual (Kata)	International	USA Open karate
4.	Ms. SDimple	Silver Medal	Individual (Kumite)	International	USA Open karate
5.	Mr. G. Praveen Kumar,	Runner	Team	Annai Indira Gandhi Centenary Trophy	All India United Cricket
6.	Mr. J. Sai Madhur	Silver Medal	Individual	4th Students Olympic State Games 2017-18	Karate Kumite (Weight 52 kgs)
7.	Mr.. B. Jeevan Varma	Participation	Team	All India Inter University	Roller Sports, J N T University,
8.	Mr. K. Naga Phanidra	Participation	Team	All India Inter University	Ball Batminton Team, J N T
9.	Mr. K. Sai Greeshama	Participation	Team	All India Inter University	Simming J N T University,
10.	Mr.. B. Jeevan Varma	Participation	Team	55th National Roker Sports Championship	Roller/ Onlion Hockey
11.	Mr. T. PeterPaul	I - Place	Team	City	Kho Kho
12.	Mr. T. Peter Paul	IV - Place	Team	JNTUK	Cricket
13.	Mr. V.Naveen Kumar	IV - Place	Team	JNTUK	Cricket
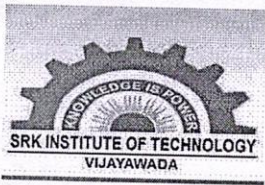
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12. Organized Faculty Development Program

1. Faculty Development Program on "Advances in Fluid Flow & Heat Transfer", Organized By Department of MECH from 27-03-2017 to 05-11-2017.
2. Faculty Development Program on "Applications of Computational Fluid Dynamics", Organized By Department of MECH from 02-04-2018 to 06-04-2018.
3. Faculty Development Program on Long Term Evolution (LTE), Organized By Department of ECE from 26-11-2017 to 31-12-2017.
4. Faculty Development Program On "Circuit Design And Analysis Using Spice", Organized By Department of ECE From 2-2-2018 To 3-2-2018.
5. A One Week Faculty Development Programme On Data Science & Big Data Analytics, Organized By Department of Information Technology From 13-11-2017 TO 18-11-2017.
6. Faculty Development Program On "English for Educators and Cambridge Business English Communication", Organized By Department of Science and Humanities from 09-10-2017 to 08-11-2017.
7. Faculty Development Program on "Financial Analysis & Portfolio Management", Organized By Department of MBA from 12-10-2017 to 14-10-2017.
8. Faculty Development Program on "Python Workshop", Organized By Department of MCA from 6-11-2017 to 11-11-2017.

13. Faculty Attended Professional Development Programs

1. G. Sri Lakshmi Attended Professional Development Program on " Programming in C++" for 8 Weeks (July 2017 to September 2017)
2. P. Bhagya Raju Attended Professional Development Program on " IoT and Analytics " for 1 Week(21/10/2017 to 26/10/2017)
3. G. Sri Lakshmi Attended Professional Development Program on " Data Mining" for 8 Weeks (February to March 2018)
4. Md. Shabeena Begum Attended Professional Development Program on " An Introduction to Programming the Internet of Things (IOT)" for 18-06-2018
5. Z.Jitendra Attended Professional Development Program on " Computational Fluid Dynamics Using Ansys, Matlab & C Programming" for 06-06-2018 to 10-06-2018
6. M.V.B Sampath Attended Professional Development Program on " Computational Fluid Dynamics Using Ansys, Matlab & C Programming" for 06-06-2018 to 10-06-2018

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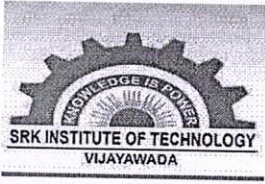
7. Ch. Karthik Sai Attended Professional Development Program on " Computational Fluid Dynamics Using Ansys, Matlab & C Programming" for 06-06-2018 to 10-06-2018

8. Ch. Praneeth Attended Professional Development Program on " Machine Learning Using Python" for 1 Week (25-06-2018 to 30-06-2018)

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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 Programing 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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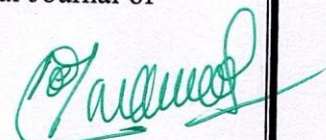ENIKEPADU, VIJAYAWADA-521 108
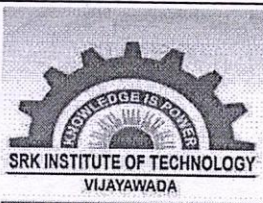
16. Certificate Program on Artificial Intelligence, Machine Learning and Deep Learning from 22/08/2018 - 29/08/2018, organized by Department of MCA.
17. Certificate Program on MS Office from 25/06/2018 - 03/08/2018, organized by Department of IMBA.

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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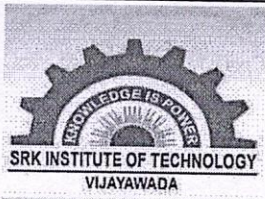
6. N sudhakar Reddy "A Catchestic approach to bomb detection", 2018 International Journal of Pure and Applied Mathematics (IJPAM) 1314-3395.

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.
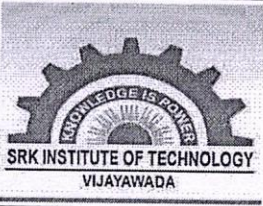
20. S Neeraja "A Secure Bluetooth -Zig Bee Gateway FOR IoT", 2018 Internatioanl Journal of Engineering and Techniques (IJET) ISSN: 2395-1303.

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 restorerv 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 restorerv 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 ,electonics and instrumentation engineering,2278-8875

35. A Veda Sri "A Prioritized Approach For WAN Traffic In SDN Using Openflow And Mininet",2018 IIJCS,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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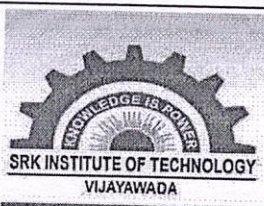ENIKEPADU, VIJAYAWADA-521 108

49. J. Sai Sudheer Kumar "Growth Of Cinepolis 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 Y_2O_3 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 Tio2 On The Characteristics Of Multi Component Modifer Oxide Based B2O3 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 Dy3+ Ions In Pbo-Sb2O3 Glasses Mixed With Mgo/Cao/Sro",2018 Materials Today: Proceedings,2214 – 7853.

63. M.V. Elizabeth "Spectroscopic Properties Of Dy3+ Ions In Pbo-Sb2O3 Glasses Mixed With Mgo/Cao/Sro", 2018Materials Today: Proceedings,2214 – 7853.

64. D. Udaya Keerthi "Spectroscopic Properties Of Dy3+ Ions In Pbo-Sb2O3 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 Pr3+ Ions Codoped With Ti4+ 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 Sm3+ Ion In Lithium Antimonate Glasses", 2018 Materials Today: Proceedings,2214 - 7853

68. Dr. J. Ashok "Structural And Physical Characteristics Of Au2O3 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 Au2O3 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 Tio2",2018 Applied Physics A Materials Science & Processing,1432 - 0630 0947 - 8396

71. Dr. V. Ravi Kumar "Study On The Influence Of Tio2 On The Characteristics Of Multi Component Modifer Oxide Based B2O3 Glass System", 2018Journal Of Non-Crystalline Solids,0022 – 3093

72. Dr. T.V. Nagalakshmi "Tidal Hydropower Generation And Its Efficient Utilization", 2018International Journal Of Scientific Research And Reviews, 2279-543X.

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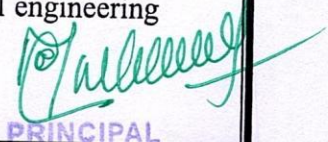SRK Institute of Technology
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4. Organized Seminars/Workshops

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 04/01/2019To 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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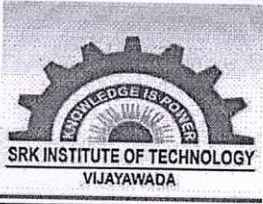ENIKEPADU, VIJAYAWADA-521 108

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 bheem 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.

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 Vasan 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 29-10-2018to 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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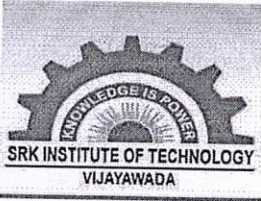ENIKEPADU, VIJAYAWADA-521 108
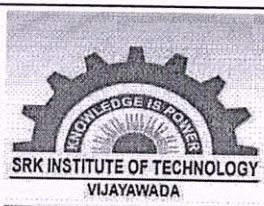
9. MoU established APSSDC with duration of One Year.

10. MoU established with Gc Gems-Gc German Center For Engineering And Managament Studies   Ug Achen And Europeon Center For Mechatronics Apsgmbh 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 NO	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					

| 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	ETEK 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				
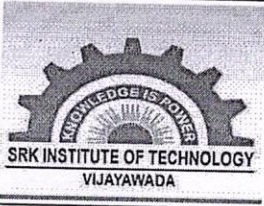
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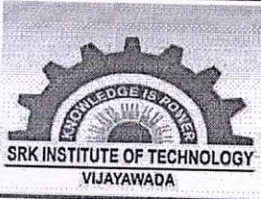Approved by AICTE, Affiliated to JNTUK, Kakinada
(ISO 9001:2015 Certified Institution)

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
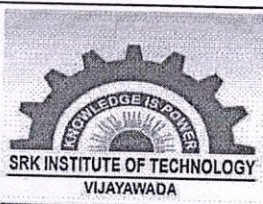
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	y Rajya Lakshmi	(ECE))	Engineering College	
3	Gadde Lakshmi Samhitha	B.Tech (ECE)	Vit University	M.Tech
4	Chintapalli Naga Vamsi Krishna	B.Tech (ECE)	Gannon University	MS-Embedded Software Engg
5	Keerthana Nimmagadda	B.Tech (CSE)	Cegep De La Gaspesie Et Des Lles	Mobile Application Development
6	Kantamaraju 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

14	Ch. Rathna Deepthi	B.Tech (EEE)	Sir C.R Reddy College Of Engineering And Technology	MBA
15	Sai Sindhuja 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	BronzeMedal	Individual (Kumite)	All Inter University – 2019	KarateTea mJNTU-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 Champion ship
5	Mr.G.Ch andrahas	Silver Medal	Individual	National	Individual Kumite Event

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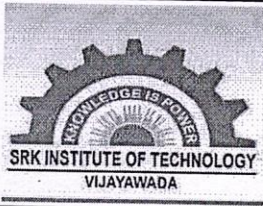|					Champion ship
6	Mr. G.Chand rahas	BronzeMedal	Individual	National	Renbukai Cup Karate – Do Champion ship
7	Mr. B. Jeevan Varma	Silver Medal	Team	All India Inter University	Roller Sports, J N T University, Kakinada
8	Mr. K. Naga Phanidra	Participation	Team	All India Inter University	Ball Badminton 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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Shanmukh 4.D. Sathwik 5.K. Rushikesh 6.Md. Rayuyan 7.B. Sai Kalyan 8.BVS Nageswara Rao 9. A. Bhargv Ram 10. S. Naveen Kumar 11. T. Peter Paul 12. E. Ganesh 13. L. Akhil Reddy 14. P D. Mallikarjuna Rao 15. A. Sai Lakshman				

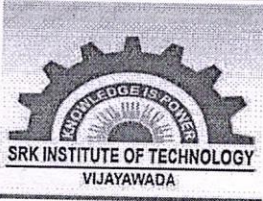|					
12	1.Mr. B. Hanumamta Rao And All Team Members 2. B. Harish Kumar 3. G.Ayyappa 4. D.Ganesh 5. M.Subba Reddy 6. S.Naveen Kumar 7. V.Surendra 8. G.Naveen	Participation	Team	JNTU C - Zone Kakinada 2018-19	Volley Ball, Men
13	1.Mr. N. Ashok Kumar And All Team Members 2. B. Ananath	Participation	Team	JNTU C - Zone Kakinada 2018-19	Kabaddi, Men

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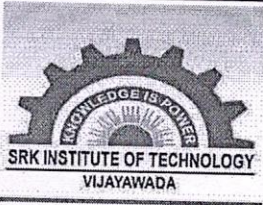|					
	Sai Ram 3.K. Naga Phanindra 4. S. Dileep 5. G. Raj Kumar 6. D. Jagadeesh 7. Sk. Riyaz 8. Sk. Lal Basha 9. S, Sai Krishna 10. T. Peter Paul 11. A.N.Mani Kanta 12. M Harishith				
14	1.Mr. M.D.Santosh and All team members 2.M.Roh	Participation	Team	JNTU C - Zone Kakinada 2018-19	Badminton , Men

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	ith 3. K. Jayanth Kumar 4. P. Komal 5. G. Naveen				
15	1.Ch.V. Sarath 2.T. Shanmukh 3. K. Rushikesh 4. Md. Rayuyan 5. B. Sai Kalyan 6. B. Hanumantha Rao 7. BVS.Nageswara Rao 8. A. Bhargv Ram 9. S.Naveen 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. Hanumamta 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. Shanmukh 4. K. Rushikesh 5. Md. Rayuyan 6. B. Sai Kalyan 7. B. Hanumantha Rao 8. BVS.Nageswara Rao 9. A. Bhargv Ram 10. S.Naveen Kumar 11. T. Peter Paul 12. E. Ganesh 13. P D. Mallikarjuna Rao 14. K. Siva Sai 15. N.				
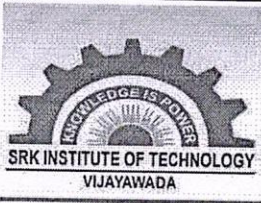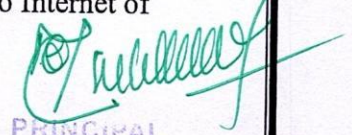
	Harnath Teja 16. A. Sai Kumar 17. D. Sathwik				

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.
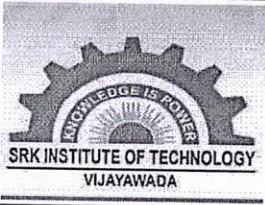
13. Faculty Attended Professional Development Programs

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. Indraja 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)
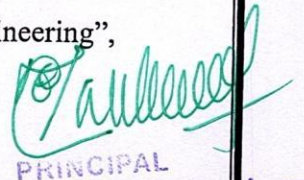6. P. Bhagya Raju Attended Professional Development Program on "Introduction to Internet of

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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 Appications", 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",

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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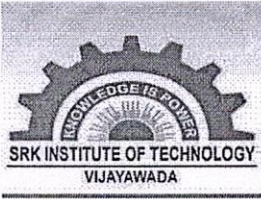
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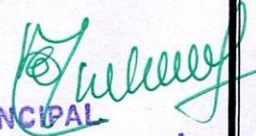## Academic Annual Report

1. Certificate Program

1. Certificate Program on Architectural Modelling using Rivet from 13/08/2019 - 19/08/2019, organized by Department of Civil.

2. Certificate Program on Professional Training in STAAD Pro and ARC GIS from 16/09/2019 - 22/09/2019, organized by Department of Civil.

3. Certificate Program on Total Station Surveying Field Work from 04/03/2020 - 10/03/2020, organized by Department of Civil.

4. Certificate Program on Recent Trends in Power System Engineering from 11/11/2019 - 16/11/2019, organized by Department of EEE.

5. Certificate Program on Applied Robot Control 1.0 from 20/07/2019 - 01/10/2019, organized by Department of ME.

6. Certificate Program on Applied Robot Control 2.0 from 26/11/2019 - 19/12/2019, organized by Department of ME.

7. Certificate Program on AWS Cloud Practitioner Training Program from 24/07/2020 - 10/08/2020, organized by Department of ECE.

8. Certificate Program on CCNA Rooting and Switching from 21/04/2019 - 10/01/2020, organized by Department of CSE.

9. Certificate Program on Web Development using Python from 26/08/2019 - 03/09/2019, organized by Department of CSE.

10. Certificate Program on Web Development using Python from 04/09/2019 - 13/09/2019, organized by Department of CSE.

11. Certificate Program on Introduction to IOT from 9/12/2019 - 06/08/2020, organized by Department of CSE.

12. Certificate Program on Programming Essentials in Python from 2/12/2019 - 18/03/2020, organized by Department of CSE.

13. Certificate Program on Cyber security operations from 11/12/2019 - 31/05/2020, organized by Department of CSE.

14. Certificate Program on Artificial Intelligence using Visual Programming from 10/02/2020 - 15/02/2020, organized by Department of CSE.

15. Certificate Program on CCNA Rooting and Switching from 10/02/2020 - 04/08/2020, organized by Department of CSE.

16. Certificate Program on Advanced programming in C from 24/2/2020 - 16/6/2020, organized by Department of CSE.

17. Certificate Program on Programming Essentials in C++ from 21/04/2020 - 27/05/2020, organized by Department of CSE.
18. Certificate Program on Advanced programming in C++ from 21/04/2020 - 24/06/2020, organized by Department of CSE.
19. Certificate Program on CCNAV7 from 06/05/2020 - 08/07/2020, organized by Department of CSE
20. Certificate Program on Artificial Intelligence using Visual Programming from 06/07/2020 - 10/07/2020, organized by Department of CSE.
21. Certificate Program on Advanced Programming in C from 18/07/2020 - 18/10/2020, organized by Department of CSE.
22. Certificate Program on Problem Solving and Programming in Python Phase – II from 16/09/2019 - 19/09/2019, organized by Department of IT.
23. Certificate Program on Data Analysis using Python from 25/11/2020 - 05/12/2020, organized by Department of IT.
24. Certificate Program on Python Programming from 7/12/2020 - 26/12/2020, organized by Department of IT.
25. Certificate Program on Payroll Management from 22/07/2019 - 31/08/2019, organized by Department of MBA.
26. Certificate Program on Web Development with Python from 5/12/2019 - 11/12/2019, organized by Department of MCA.
27. Certificate Program on Programming Essentials in C++ from 21/04/2020 - 27/05/2020, organized by Department of MCA.
28. Certificate Program on AWS Academy Graduate - AWS Academy Cloud Foundations with Python from 01/09/2020 - 07/09/2020, organized by Department of MCA.
29. Certificate Program on Blue Prism Foundation Training from 09/11/2020 - 14/11/2020, organized by Department of MCA.
30. Certificate Program on GST-Tally ERP9 from 17/06/2019 - 31/07/2019, organized by Department of IMBA.
31. Certificate Program on Problem Solving Skills in RAPTOR from 29/10/2019 - 01/11/2019, organized by Department of S & H.

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2. Internships
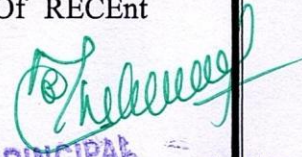
S.No.	Name of the Industry	No. of Students Participated
1.	AP Medical Services And Infrastructure Development Corporation Krishna District Vijayawada.	05
2.	Desicons Structural Designs In Vijayawada	03
3.	Lingamaneni Landmarks Developers Pvt. Ltd Vijayawada	03
4.	Abi Engineering Contractors, Vijayawada	09
5.	Gautham Builders ,Tadepalli, Guntur District	03
6.	Pradeep Associates, Vijayawada	07
7.	CEII, Hyderabad	03
8.	APSSDC, Andhra Pradesh	01
9.	Graphix Technologies, Pune	02
10.	Cisco Systems (India) Private Limited	4
11.	BENNETT University	28
12.	South Central Railway Women's Welfare Organization	05
13.	BSNL , Vijayawada	03

3. Research publication

1. N.Karanthi Rekha "Experimental Production of Biogas Using Co-Digestion of Organic Waste", 2019 International Journal Of Recent Technology And Engineering (IJRTE), ISSN: 2277-3878, Volume-8, Issue-2S11.

2. A.Krishna Priya "Experimental Production Of Biogas Using Co-Digestion Of Organic Waste",2019 International Journal Of Recent Technology And Engineering (IJRTE),ISSN: 2277-3878, Volume-8, Issue-2S12

3. J.Purnachandra Rao "Investigation Of Physical And Chemical Charestrics On Soil Due To Crude Oil Contaminaiton And Its Remidiation",2019 International Journal Of RECEnt Technology And Engineering (IJRTE),ISSN: 2277-3878

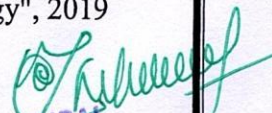PRINCIPAL
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4. Syed Jakeer Hussain "Experimental Investigation On Evalution Of Menimum Flexural Reinforcement RC Beams", 2019 International Journal Of RECEnt Technology And Engineering (IJRTE),ISSN: 2277-3878

5. Ch.Mallika Chowdary "Behavior Of Circular CFST Columns With Central Wood PiECE Under Axial Loading",2019 International Journal Of Recent Technology And Engineering (IJRTE),ISSN:2277-3878

6. Dr.T.Satyanarayana "Spatial Distribution Analysis On Groundwater Quality Of Sarada River Basin,Visakhapatnam,A.P, INDIA",2019 International Journal Of RECEnt Technology And Engineering (IJRTE),ISSN: 2277-3878, Volume-7, Issue-6C2

7. Ch.Mallika Chowdary "Behavior Of Circular CFST Columns With Central Wood Piece Under Biaxial Loading",2019 International Journal Of Recent Technology And Engineering (IJRTE),ISSN:2277-3878 Volume-7,Issue-6C2

8. Dr.D.Haritha"SmartCareer Guidance And Recommendation System", 2019 International Journal Of Engineering Development And Research,2321-9939

9. N.Sudhakar Reddy "Face Recognition Based Attendance System Using machine Learning", 2019 International JournalOf Engineering Development AndResearch, 2321-9939.

10. Dr D.Haritha "An Effective Utilization Bastion Host Services In Cloud Environment", 2019 International Journal Of Innovative Technology And Exploring Engineering (IJITEE)Ok,2278-3075

11. Dr M.Ekambaram Naidu "Extracting Multimedia Information And Knowledge Discovery Using Web Mining Challenges And Research Directions",2019 International Journal Of Applied Engineering Research,0973-4562

12. V. Sekhar Babu "Rotation Invariant Object Classification Using Convolutional Neural Network",2019 Journal Of Critical Reviews SCOPUS),ISSN: 2394-5125

13. B S S Tejesh "A Novel Smart City Using Iot And Open Source Technology", 2019 International Journal Of Engineering And Advanced Technology (IJEAT),ISSN: 2249 – 8958

14. Md. Shabeena Begum "A Novel Smart City Using Iot And Open Source Technology", 2019 International Journal Of Engineering And Advanced Technology,ISSN: 2249 – 8958

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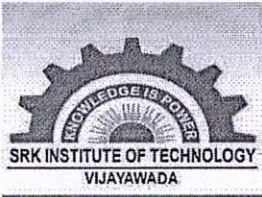
15. S. Neeraja "A Novel Smart City Using Iot And Open Source Technology",2019 International Journal Of Engineering And Advanced Technology,ISSN: 2249 – 8958

16. N.Mayuri "A Novel Smart City Using Iot And Open Source Technology",2019 International Journal Of Engineering And Advanced Technology,ISSN: 2249 – 8958

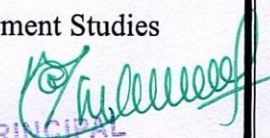17. P. Ratna Bhaskar "A Detailed Scrutiny And Reasoning On VLSI Binary Adder Circuits And Architectures", 2019 International Journal Of Innovative Technology And Exploring Engineering,ISSN: 2278-3075

18. Dr. S. Sri Gowri "Linear Soft Combination For Cooperative Spectrum Sensing In Cognitive Radio Networks Over NAKAGAMI-M Fading Channels.", 2019 International Journal Of Advance Research And Latest Trends,ISSN: 3011-3030

19. Dr. S. Sri Gowri "Smart Helmet System", Journal Of Emerging Technologies And Innovative Research (JETIR) 2019,ISSN: 2349-5162

20. B. Ravi "Design And Implementation Of Indoor Environment Monitoring And Control Systems.", 2019 International Journal Of Engineering Research & Technology(IJERT),ISSN: 2278-0181

21. V. Sekhar Babu "Design And Implementation Of Indoor Environment Monitoring And Control Systems",2019 International Journal Of Engineering Research & Technology(IJERT),ISSN: 2278-0181

22. P Koteswara Rao "Design And Implementation Of Indoor Environment Monitoring And Control Systems.", 2019 International Journal Of Engineering Research & Technology(IJERT),ISSN: 2278-0181

23. P Ravindra "Design And Implementation Of Indoor Environment Monitoring And Control Systems.", 2019 International Journal Of Engineering Research & Technology(IJERT),ISSN: 2278-0181

24. D. Ravi Tej "Design Of 21Ghz 1*6 Linear Array For Mm-Wave Radar Applications.", 2019 Journal Of Computational And Theoretical Nano Sciences (SCOPUS),ISSN: 1546-1955

25. K.Satyanarayana "Design Of Pv Array And Comparison Of Two Mppt Techniques Using Cuk", 2019 International Journal Of Research,2236-6124.
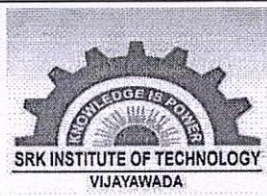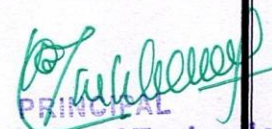
26. N.K.E.chandra "design of pv array and comparison of two mppt techniques using cuk", 2019international journal of research,2236-6124.

27. Amritha "Face Recognition Based Attendance System Using Machine Learning", 2019 international journal of engineering development and research,2321-9939

28. G D K Kishore "Detecting Human And Classification Of Gender Using Facial Images MSIFT Features Based GSVM",2019 IJRTE,2277-3878

29. Ch.Rajendra Babu "Human Facial Image Age Group Classification Based On Third Order Four Pixel Pattern (Tofp) Of Wavelet Image",2019 International Arab Journal Of Information Technology,1683-3198

30. G D K Kishore "A Literature Survey On Vehicle Classification And Detection Algorithms",2019 International Journal Of Modern Electronics And Communication Engineering,2321-2152

31. DR. M. Veerabhadra rao "what next? its now turn to deal with overseas for pvr cinemas", 2019 international journal of research and analytical reviews (ijrar),2348-1269

32. J. Sai Sudheer Kumar "What Next? Its Now Turn to Deal with Overseas for Pvr Cinemas", 2019 International Journal of Research and Analytical reviews (ijrar), 2348-1269.

33. B. Krishnaiah "A Comparitive Study On Policies Of Banks In India And USA With Respect To Lending Practices And NPA's", 2019 International Journal Of Research And Analytical Reviews (IJRAR),E-ISSN: 2348-1269 P-ISSN: 2349-55138

34. Dr. M. Veerabhadra Rao "A Comparitive Study On Policies Of Banks In India And USA With Respect To Lending Practices And NPA's",2019 International Journal Of Research And Analytical Reviews (IJRAR),E-ISSN: 2348-1269 P-ISSN: 2349-55138.

35. B. Krishnaiah "Z Score: A Predictive Tool Of Financial Health (A Comparitive Study Of Andhra Bank & Indian Bank)", 2019 International Journal Of Management Studies (IJMS),2249-030 (Print) 2231-2528(Online)

36. Dr. M. Veerabhadra Rao "Z Score: A Predictive Tool Of Financial Health (A Comparitive Study Of Andhra Bank & Indian Bank)", 2019 International Journal Of Management Studies (IJMS),2249-0302 (Print) 2231-2528(Online)

37. Dr. M. Veerbhadra Rao "E-Gadgets In The Era Of Globalisation & International Economic Integration", 2019 International Journal For Scientific Research & Development, 2321 – 0613.

38. B.V.S.S. Subba Rao "E-Gadgets In The Era Of Globalisation & International Economic Integration", 2019 International Journal For Scientific Research & Development, 2321 – 0613.

39. B.V.S.S. Subba Rao "Perceptions And Problems Of Home Loan Takers: An Empirical Study Of Vijayawada City", APOTHEOSIS: Tirpude's 2019 National Journal Of Business Research (TNBJR),2319-5576

40. B Nagendra "Cfd Analysis On Heat Transfer And Pressure Drop Characteristics Of Turbulent Flow In A Tube Fitted With Trapezoidal-Cut Twisted Tape Insert Using Fe_3o_4 Nano Fluid",2019 Materials Today Proceedings(Elsevier),2214-7853

41. V. Kranthi Kumar "Sttress Analysis Of Six Layered Frp Composite Cylinder", 2019 International Journal Of Applied Engineering Research,0973-4562.

42. P. Kishore Kumar "Fabrication And Micro-Structural Evaluation Of ODS Austenitic Stainless Steels Through Mechanical Alloying",2019 Materials Today: Proceedings,2214-7853

43. B. Sowjanya "Simultaneous Estimation Of Lamivudine And Tenofovir Alafenamide Fumarate In Bulk Drug Product By RP - HPLC Method",2019 European Journal Of Biomedical And Pharmaceutical Sciences,2349 - 8870

44. S.Kalpana "Mixed Convective Flow Of A Newtonian Fluid With Permeable Walls By Considering The Influence Of Acceleration Due To Gravity",2019 Mathematical Archive,2229 - 5046

45. Dr. J. Ashok "Laser-Stimulated Piezo-Optical And Third Harmonic Generation Studies For Na_2O-Sb_2O_3 Glass Ceramics–Influence Of Gold Ions",2019 Journal Of Materials Science Materials In Electronics,0957 - 4522

46. Dr. J. Ashok "Structural And Dielectric Features Of Silver Doped Sodium Antimonate Glass Ceramics",2019 Journal Of Alloys And Compounds,0925 - 8388

47. Dr. J. Ashok "Free Volume Estimation In Au And Ag Mixed Sodium Antimonate Glass Ceramics By Means Of Positron Annihilation",2019 Physica B : Condensed Matter,0921 – 4526
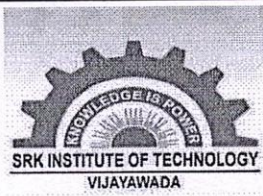
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48. Dr. J. Ashok "Spectroscopic Properties Of Nd3+ Doped Pbo–Sb2O3–Cao/Mgo/Sro Glasses",2019 Materials Today,1369 - 7021

49. Dr. T.V. Nagalakshmi "Effect Of Bio-Enzyme In The Treatment Of Fresh Water Bodies",2019 International Journal Of RECEnt Technology And Engineering,2277-3878

50. Dr. T.V. Nagalakshmi "Adsorption Of Disperse Blue 14 Onto Activated Carbon Prepared From Jackfruit –PPI-1 Waste ",2019 Materials Today: Proceedings,2214-7853

51. Dr. T.V. Nagalakshmi " Simultaneous Determination Of L- Methylfolate And Escitalopram In Bulk And Pharmaceutical Formulation By Stability Indicating RP-HPLC Method",2019 Engineering Sciences International Research Journal,2320-4338

52. Dr. T.V. Nagalakshmi "A Critital Study On The The Role Of Chemistry Over The Society And Human Race",2019 Journal Of Scientfic Research And Review,2279-543X

53. N.Karanthi Rekha "Assessment Of Ground Water Quality By Using Water Quality Index Around Ajithsingh Nagar Dump Yard In Vijayawada,Andhrapradesh,India",2019 Soild State Technology,0038-111X

54. J.Purnachandra Rao "Assessment Of Ground Water Quality By Using Water Quality Index Around Ajithsingh Nagar Dump Yard In Vijayawada,Andhrapradesh,India",2019 Soild State Technology,0038-111X

55. M.Karthik Kumar "Improvements In Stabilization Of Expansive Soil Using Quarry Dust And Recron 3s Fiber-A Review",2019 Journal Of Emerging Technologies And Innovative Research(JETIR),ISSN-2349-5162 Volume 7,Issue 8

56. Dr D.Haritha "Student Learning Centric Methodology:An Aid To Innovative Teaching And Learning Process", 2019 Journal Of Engineering Education Transformations, Volume 33, January 2020, Special Issue,2394-1707

57. M Rithvik "Student Learning Centric Methodology: An Aid To Innovative Teaching And Learning Process", 2019 Journal Of Engineering Education Transformations, Volume 33, January 2020, Special Issue,2394-1707

58. Dr Bandi Asha Latha "Evaluating A Multiple Decisions Of Potential And Complex Environment Using Deep Reinforcement Learning And Recurrent Neural Network For

Allowing Error Free Communication In Modish (SMART) Grids",2019 International Journal For Innovative Engineering And Management Research(IJIEMR),ISSN 2456 – 5083

59. Dr Bandi Asha Latha "Allocated Positions Of 3D Arrangements In Soft,Sensibility Robots With Automation Through Deep Learning",2019 Journal Of Critical Reviews,2394-5125

60. Ch Ambedkar "Application Of Centrality Measures For Potential Drug Targets:A Review",2019 International Journal Of Engineering And Computer Science,2319-7242

61. Dr D.Haritha "Optimized Graph Classification Model Using Frequent Significant Patterns For Analysis",2019 International Journal Of Advanced Science And Technology(IJAST) Cite Score 0.108,2005-4238

62. Dr M.Ekambaram Naidu "DNA QR Coding For Data Security Using DNA Sequence", 2019 International Journal Of Information Technology(IJIT),2511-2104

63. B S S Tejesh "A Smart Warehouse Inventory Management And Monitoring System Using Internet Of Things And Open Source Technology", 2019 International Journal Of Creative Research Thoughts (IJCRT),ISSN: 2320-2882

64. D. Ravi Tej "Computer Vision Based Classroom Attendance Mnagement System - With Speech Output Using LBPH Algorithm",2019 International Journal Of Speech Technology (Springer),ISSN: 1381-2416

65. K. Venkateswara Rao "Design And Implementation Of High Throughput And Low Density Based Efficient Digital Channelization Architecture For SDR Applications", 2019 International Journal Of Advanced Science And Technology (Springer , Elsevier),ISSN: 2005-4238

66. D. Ravi Tej "Sound Source Localization Using 3D Microphone Array", 2019 International Journal Of Scientific & Technology Research (IJSTR) (Scoupus),ISSN: 2277-8616

67. T.Manogna "Antennas And Circuits For 5G Mobile Communications", 2019 Journal Of Information And Computational Science,1548-7741

68. G.Srilakshmi "Anovel Approach To Mitigate Problems In E-Commerce Recommendation Systems",2019 The International Journal Of Analytical And Experimental Modal Analysis,0886-9367

69. G.Srilakshmi "A Frame Work For Automatic Liver Image Segmentation Using CU-Net", 2019 International Journal Of Advanced Science And Technology,2005-4238

70. P Tarun Naga Venkatesh "Numerical Simulation Of A New Optimized Cabinet Dryer For Apple Drying", 2019International Journal Of Mechanical And Production Engineering Research And Development(TRANS STELLAR),2249-6890

71. P Tarun Naga Venkatesh "Convective Hot Air Drying Kinetics Of Red Beetroot In Thin Layers",2019 Frontiers In Heat And Mass Transfer,2151-8629

72. A.Stanly Kumar "Robot Acquisition, Control And Interfacing Using Multimodal Feedback", 2019 Journal Of Ambient Intelligence And Humanized Computing,1868-5137

73. P Tarun Naga Venkatesh "A Novel Empirical Model For Drying Of Root Vegetables In Thin - Layers",2019 International Journal Of Scientific & Technology Research,2277-8616

74. P. Kishore Kumar "Influence Of Stacking Sequence And Fiber Treatment On Mechanical Properties Of Carbonjute- Banana Reinforced Epoxy Hybrid Composites", 2019 International Journal Of Polymer Analysis And Characterization,1023-666X

75. Dr.G. Maithreyi "Perspectives On Developing Skills Through Curriculum", 2019 PURAKALA, 0971 – 2143.

76. Dr. J. Ashok "Polaronic Conduction And Dielectric Relaxation Dynamics In V2O5 Added Lead Bismuth Silicate Glass System", 2019 Journal Of Non-Crystalline Solids,0022 – 3093.

77. Dr. J. Ashok "Energy Band Structure And Optical Band Gap Calculations Of Agsbo3 Photo-Catalystic Pyrochlore Crystal Phase Embedded In Ag2O Doped Sodium Antimonate Glass Ceramics",2019 Optik,0030 – 4026.

78. Dr. J. Ashok "Correlation Studies Between Physical Properties And Concentration Of Voids Entrenched In V2O5 Mixed Lead Bismuth Silicate Glass System By Means Of Positron Annihilation Spectroscopy",2019 Vacuum ,0042 – 2071.

79. T.Manogna "Role Of Nanomaterials Of Nanotennas In 5G Wireless Comminication And Key Challenges", 2019 Journal Of Information And Computational Science, 1548-7741.

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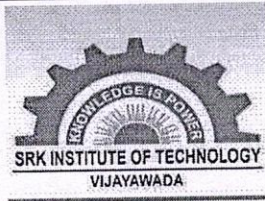
4. Organized Seminars/Workshops

1. One day Seminar on Patent Law on 04.07.2019.
2. Workshop on Digital Marketing with AI on 15-07-2019 to 17-07-2019.
3. Two Day National workshop on Applications of Remote Sensing and Geographic Information System in Water Resources Engineering on 30-08-2019To 31-08-2019.
4. Workshop on ARDUINO Programming on 04-09-2019 to 05-09-2019.
5. Workshop on ARDUINO Programming on 12-09-2019 to 13-09-2019.
6. Workshop on Problem Solving and Programming in Python Phase-II 16-09-2019 to 19-09-2019.
7. One day Seminar on Role of IPR in Technology Transfer: Prospects on 14.02.2020.
8. Workshop on Systems Engineering-Mechatronics on 24-02-2020To29-02-2020.
9. Workshop on AI Using Visual Programming on 06-07-2020 To 10-07-2020.
10. A Two Day Webinar on "Business Analytics: A Future Ray for Modern Business" on 20.08.2020 to 21.08.2020.

5. Industrial Visits

1. An industrial visit was organized for the students of III/II, II/II B.Tech, CE on 27/12/2019 to 29/12/2019. 33, civil engineering students visited to Vizag Steel Plant and Surrounding Places, Vizag, Andhra Pradesh.
2. An industrial visit was organized for the students of II/I, IV/I. B.Tech, EEE on 19.09.2019. 70, EEE students visited to Kumar Pumps & Motors.
3. An industrial visit was organized for the students of II/I B.Tech, MECH engineering on 19/09/2019. 102, mechanical engineering students visited to Pratap Industries, Andhra Pradesh.
4. An industrial visit was organized for the students of II/I B.Tech, MECH engineering on 14/09/2019. 85, mechanical engineering students 1 day visited to Kusalava International .Pvt. Ltd, Andhra Pradesh.
5. An industrial visit was organized for the students of III/II B.Tech, MECH engineering on 07/03/2020.100,mechanical engineering students visited to Kusalava International.Pvt.Ltd, Andhra Pradesh.
6. An industrial visit was organized for the students of II/II, B.Tech, ECE engineering on 12-09-2019. 94, ECE engineering students visited to Doordarshan Kendra, Vijayawada, Andhra Pradesh.

6. Conference Publications

1. N.karanthi rekha "Experimental production and comparison of biogas using co digestion of organic waste", international conference on science engineering and technology (ICSET 2019).
2. A.Krishna priya "Experimental production and comparison of biogas using co digestion of organic waste", international conference on science engineering and technology (ICSET 2019).
3. Dr. B. Vanajakshi "Image Fusion Technique Using Gaussian Pyramid", International Conference on Recent Trends in Image Processing and Pattern Recognition (Springer) ICRTIP2R-2019.
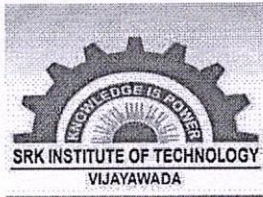
SRK Institute of Technology
ENIKEPADU, VIJAYAWADA-521 108.

4. Dr. B. Vanajakshi "Systematic Method for Detection and Prevention of Fire Accidents in Rail Transport", International Conference on Innovations in Electronics & Communication Engineering" ICIECE-2019.

5. A Stanly Kumar "Robot manipulators modeling, simulation and control with real time data, a Novel method", Recent advancement in mechanical engineering (NCRAME 2019).

6. G D K Kishore "Real Time Gender Classification Based on Facial Features Using EBGM", International Conference on Emerging Trends in Engineering (ICETE) 2019.

7. B.V.S.S. Subba Rao "Entrepreneur Strategies for women empowerment", 3rd GSTM International conference, 2019.

8. N.Karanthi rekha "A Theoretical review on bio medical waste management (bmwm) in India", International conference on advances in science hub, ICASH 2020.

9. Dr D.Haritha "Optimized Candidate Generation for Frequent Subgraph Mining in a Single Graph", Proceedings of International Conference on Computational Intelligence and Data Engineering pp 259-272.

10. Dr D.Haritha "Covid Prediction from X-ray Images", IEEE International Conference on Computing Communication and Security (ICCCS2020).

11. Ch.Praneeth "Covid Prediction from X-ray Images", IEEE International Conference on Computing Communication and Security (ICCCS2020).

12. M Naresh Babu "Faculty Rewards Recommendation System", Proceedings of Online International Conference on "Continuity, Consistency and Innovation in Applied Sciences and Humanities (ICCIASH-2020).

13. M.Rithvik "Faculty Rewards Recommendation System", Proceedings of Online International Conference on "Continuity, Consistency and Innovation in Applied Sciences and Humanities (ICCIASH-2020).

14. N.V.Madhu Bindu "Faculty Rewards Recommendation System", Proceedings of Online International Conference on "Continuity, Consistency and Innovation in Applied Sciences and Humanities (ICCIASH-2020).

15. Dr D.Haritha "Covid Prediction from Chest X-rays using Transfer Learning", 10th International Advanced Computing Conference IACC-2020.

16. Dr. B. Vanajakshi "Retinal Blood Vessel Segmentation using ROI Detection and PCA Classification", AICTE Sponsored National E- Conference on Advances in Computer Vision, Artificial Intelligence and Computer Applications (NECACAC-2020).

17. B. S. S. Tejesh "A Smart Women Protection System using Internet of Things and Open Source Technology", International Conference on Emerging Trends in Information Technology and Engineering (ic-ETITE) – IEEE (2020).

18. Dr. B. Vanajakshi "SALA – An Integrated Framework for Speech Recognition Using Lexical Analyzer", International Conference on Smart Technologies in Computing Electrical and Electronics, ICSTCEE – 2020.

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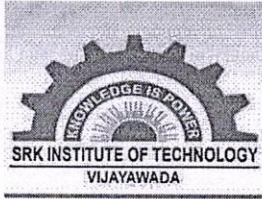
7.Extension Programs

1. The NSS volunteers participated in "Awareness walk on Women Cancer", on 20-10-2019 organized by American Oncology Cancer Institute in Vijayawada.
2. The NSS unit has organized "Engineers Day Celebrations", on 15-09-2019, at SRKIT Campus.
3. The NSS unit has organized an awareness talk on "Indian Constitution and Human Rights" on 22nd August, 2019, at SRKIT campus.
4. The NSS unit organized "International Yoga Day", on 21-06-2019 in association with Sri Avadhuta Datta Peetham, at SRKIT campus, and our volunteers also participated in the programme conducted at Indira Gandhi Stadium conducted by Sri Avadhuta Datta Peetham.
5. The NSS Unit organized "Jal Shakti Abhiyan", an Awareness program on 29-07-2019 at SRKIT campus on the occasion of – Vanam Kosam Manam
6. The NSS unit students Participated in "150th Birth anniversary celebrations of Mahatma Gandhi", on 28-09-2019 to 29-09-2019, at Hindu College of Engineering & Technology at Guntur.
7. The NSS Volunteers of SRKIT Participated in Rally on "Mana Krishna Plastic Rahitha Krishna", on 11-02-2020.
8. The NSS Unit organized "Organ donation awareness programme" on 13-08-2019, On the Occasion of World Organ Donation day, at SRKIT campus.
9. The NSS Unit organized "Rashtriya Ekta Diwas", on 31 Oct 2019, On the Occasion of birth anniversary of Sardar Vallabhai Patel, at SRKIT campus.
10. The NSS Unit organized "Republic Day", celebrations on 26-01-2019, at SRKIT campus.
11. The NSS Unit organized "70th National Constitution Day", on 26-11-2019 on the Occasion of Samvidhan Divas (Constitution Day), at SRKIT campus.
12. The NSS Unit organized "Teachers Day", on 05-09-2019 at SRK Institute of technology.
13. The NSS unit organized "Vigilance Awareness Week 2019", on 28-10-2019 to 02-11-2019, in an association with Central Warehousing Corporation, Nidamanur branch, and Students, staff members took the Integrity Pledge at SRKIT campus.
14. Vijayawada City Police organized an awareness program on Women safety in Cyber Space on 3rd Dec 2019. The NSS Volunteers and few other girl students of the college actively participated.

8. Collaborations

1. MoU established with M/S Microlink Peripheral Controls (P) Ltd, Vijayawada with duration of One Year.
2. MoU established with Apply VOLT with duration of One Year.
3. MoU established with Skill Development Center, Apssdc with duration of One Year.
4. MoU established with Kusalava International Ltd. with duration of One Year.
5. MoU established with Microchip Academic Program Regional Training Centre with duration of One Year.
6. MoU established with L4G Solutions Private Limited Hyderabadwith duration of One Year.
7. MoU established with Sri Lakshmi Ganapathi Engineering Works duration of One Year.
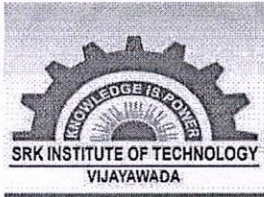
8. MoU established with RedHat AcademyWorks duration of Two Years.
9. MoU established with Edu Skills AcademyWorks duration of One Year.

10. Placements

The total number of students placed in academic year : 2019-20   Total Count:**211**

SN	NAME OF THE	Number Of Students Selected								
		CSE	ECE	IT	EEE	MECH	CIVI	MB	IMB	MC
1	CISCO	3		1						
2	OPTUM	2								
3	IBM	1								
4	TCS	6	4	2	1					
5	WIPRO	8		1						
6	CTS	7	4	3						
7	EFFTRONIC	2	1		1					
8	INFOSYS	3	0	2						
9	ZENSAR	3								
10	SNOVASYS			1						
11	NTT DATA	1								
12	MINDTREE	2								
13	HCL					1		1		
14	TALENTIO	3	1	1				1	1	
15	CHOLA	1	2	1	1			2		1
16	UNISEC	1	1	1						
17	CGI	1								
18	MACHINT	3								
19	FUNLABTE	1								
20	GLENWOO	1								
21	MIRAJ						1			
22	ULTRA						1			
23	GIA INFRA						1			
24	KUSALAV					1				
25	SUTHERLA	23	19		3	2		8		
26	JKFENNER					17				
27	TOPPER							1		
28	TOPNOTCH	7	1					8		2
29	QSPIDER		4							
30	AP		1							
31	MIRACLE	1								
32	OAKYA		2							
33	COLLABER		1							

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34	SAVATIES		1							
35	ASPIRE							1		
36	KHAZANA							1		
37	KOTAK		1							
38	FIS	1								
39	YALAMCH	1	2	3	2					1
40	VEE	6								
41	DELIOTE	1	1							
	Total	89	46	16	8	21	3	23	1	4

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.	Badisa Kusuma	B.Tech(ECE)	VR.Siddhartha Engineering College	M.Tech-Vlsi Design And Embeded System
2.	Ainavolu Yeshwanth	B.Tech(ECE)	R.V.RAndJ.C College Of Engineering	MBA
3.	K.Phani Raghavendra Sai	B.Tech(ECE)	Amrita Vishwa Vidya Peetham	M.Tech Embedded Systems
4.	Lokesh Kandra	B.Tech(ECE)	Teesside University	Msc Computing
5.	Shareef Shaik	B.Tech(ECE)	Sri Chaitanya Djr College Of Eng.	M.Tech-Vlsi & Es
6.	SriBabu Nagulapalli	B.Tech(ECE)	Rmit University	Me Electronic Eng.
7.	Borra Mahendra	B.Tech(ECE)	Kingston University	MscInformation Systems
8.	B Uday Keerthi	B.Tech(ECE)	Amrita Sai Institute Of Science And Tech	M.Tech
9.	Chagantipati RaVITeja	B.Tech(ECE)	VR.Siddhartha Engineering College	M.Tech-Vlsi Design And Embedded System
10.	Vamsi Anuswetha Kukala	B.Tech(ECE)	DJR Institute Of Technology	M.Tech
11.	Chunchu Venakata NagaLakshmi Mounika	B.Tech(ECE)	VR.Siddhartha Engineering College	M.Tech-Vlsi Design And Embedded System
12.	Gali Keerthana	B.Tech(ECE)	VR.Siddhartha Engineering College	M.TechCommunication Engineering And Signal Processing
13.	Mandalapu Anusha	B.Tech(ECE)	Cambrian College	Mobile Application

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				Development
14.	ArushNimmagadda	B.Tech(ECE)	Queen's University	MasterScienceIn ElectronicsWith Professional Internship
15.	Chava Anil Kumar	B.Tech(ECE)	WrightStateUniversity	Ms Computer Eng.
16.	Ganjam Basava Sri Gowri	B.Tech(ECE)	TexasA&MUniversity	Ms Computer & Information Science
17.	Chinnam Pavani	B.Tech(ECE)	V R Siddhartha Engineering College	M.Tech-Vlsi
18.	Priyanka Tippisetti	B.Tech(ECE)	Dakota State University	Ms
19.	Rishitha Lakshmi Tiruvaipati	B.Tech(CSE)	Universal Business School	Pgdm+Gmp
20.	Rachamalla Gagana Sri	B.Tech(CSE)	V R Siddhartha Engineering College	M.Tech(CSE)
21.	Navya Kudaravalli	B.Tech(CSE)	University Of East London	Ms In Computer Science
22.	Kallempudi sai Sowjanya	B.Tech(CSE)	Lovely Professional University	M.Tech
23.	Venkatesh Chinta	B.Tech(CSE)	CQUniversity,Australia	Master Of Information Technology
24.	Mahesh Kunasani	B.Tech(CSE)	PittsburgStateUniversity	Master Of Science In InformationTechnology
25.	Jaya Srilekha Dasari	B.Tech(CSE)	Letterkenny Institute Of Technology	M.S In Computing In Big Data Analytics
26	Kollati Divya	B.Tech(CSE)	St. Marys Women Engineering College	M.Tech(CSE)
27.	B. Srujana	B.Tech(CSE)	K L University	M.Tech(CSE)
28.	Phani Tejaswani Karnati	B.Tech(CSE)	University Of Windsor	M S In Electrical Computer Engineering
29.	Praneetha KaMBAmpati	B.Tech(CSE)	Fanshwave University	M S In Computer Science
30.	Meka Yamini	B.Tech(CSE)	V R Siddhartha Engineering College	Mtech(CSE)
31.	Gopala Krishna Patibandla	B.Tech(CSE)	Charles Sturt University	Master Of Information Technology
32.	Gayatri Vemulapalli	B.Tech(CSE)	SouthernNew Hampshire University	M.S In Computer And Information Science
33.	Pregada Akshitha	B.Tech(CSE)	AmrithaVishwa Vidyapeetam	M Tech Cys
34.	Kandakatia Midhun	B.Tech(CSE)	Northwest Missiori State University	M.S In Computer Science Engineering

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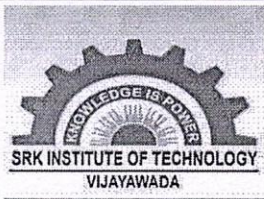|				
35.	Nalliboina	B.Tech(CSE)	University Of Leicester	Msc Advanced Computer Science With Industry
36	Sunkara Likitha Chowdary	B.Tech(CSE)	University Of North Texas	M S In Computer Science
37.	Inampudi Sri Ragavendra	B.Tech(CSE)	University Of North Texas	Masters In Mangament Science And Quantitative Methods
38	Padma Priya Dirisala	B.Tech(CSE)	UMSL Graduate School	Ms-Cyber Security
39.	Bhanu	B.Tech(CSE)	University Of Missiouri	Ms In Data Science
40.	Ashish Narra	B.Tech(CSE)	University Of Hertfordshire	Msc International Business
41.	Govind Naidu Pulakandam	B.Tech(CSE)	University Of North Texas	Masters In Computers And Information System Security
42.	Sowmya Sree Pasupuleti	B.Tech(CSE)	University Of Windsor	Meng- Electrical Computer Engineering
43.	Haneef Mohammed	B.Tech(CSE)	Universityof Greenwich	M.S In Computer Science Engineering
44.	Kunapareddy Mounika	B.Tech(CSE)	Lambton College	M.S In Computer Software And Database Development
45.	Sri Lakshmi Sudhkar Kolluri	B.Tech(CSE)	University Of New Heaven	Masters Of Science : Applied Computer Science
46.	Nandini Koganti	B.Tech(CSE)	University Of Greenwich	MBA International Business
47.	MohhamadKhajir Hussain	B.Tech(CSE)	Icfai University	MBA
48.	Manohar Medisetti	B.Tech(CSE)	Universityof Greenwich	International Business MBA
49.	Koduri Srinivasa Raghavan	B.Tech(CSE)	Deakin University	Master Of Cyber Security
50.	Dunna Venkata Kamesh	B.Tech(EEE)	Lovely Professional University	Mtech
51.	Jaswanth Sai Kumar Vemulapalli	B.Tech(Civil)	University Of North Texas	Masters Of Science In Information Technology
52.	Murupuri Jagan	B.Tech(Civil)	V R Siddhartha	Structural Engineering

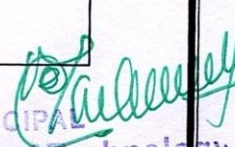|	Datta		Engineering College	
53.	U.Pavan Kalyan	B.Tech(Civil)	Vikas College Of Engineering	Structural Engineering
54.	Kodela Harshavardhan	B.Tech(Civil)	V R Siddhartha Engineering College	Structural Engineering
55.	Vallepu Jagadish Kumar	B.Tech(Civil)	University Of East London	Msc Structural Engineering
56.	Gudela Mahesh Babu	B.Tech(Civil)	University Of East London	Msc Structural Engineering
57.	Venkatesh Moram	MBA	University Of East London	MS
58.	Priscilla SharonTully	MBA	Griffith College Dublin	MS
59.	Naga Teja Pamidi	MBA	University of Greenwich	MS
60.	Maguluri Snehitha	MBA	VIT Ap	PHD
61.	Pendumudi Kalyan	B.Tech (Mech)	Rk College Of Engineering And Technology	Mtech(MachineDesign)
62.	VijayVardhan Ambati	B.Tech (Mech)	ISMInternational School Of Management	Msc In International Logistics And Supply Chain Management
63.	Sai krishna Doddaka	B.Tech (Mech)	SRK Institute Of Technology	MBA
64.	AnilKumar Nallamolu	B.Tech (Mech)	Kingston University	Msc Mechanical Engineering With Professional Placement
65.	Veeranjaneyulu Ponduri	B.Tech (Mech)	University Of North Texas	Master'sIn Mechanichal Engineering
66.	Bala Veera Guru Prasad Kona	B.Tech (Mech)	Kingston University	M.S
67.	Nageswara Rao Jonnala	B.Tech (Mech)	RigasTechniska Universitate	Master Degree In Mechanichal Engineering
68.	Sai Krishna Doddaka	B.Tech (Mech)	SRK Institute Of Technology	MBA

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11. Awards Received in Sport

S.No	Name of the Student	Name of the Award/Medal	Team / Individual	University/State/National/	Sports Type
1	Ms. S. Dimple	World Ranking	Individual	Karate 1 Series ASantiago 2019	IndianKarate Team
2	Ms. S. Dimple	Mahilaratna Award	Individual	Cultural Talent and various	Karate
3	Mr. G. Chandrahas	Gold Medal	Individual KATA	6th National Level KARATE Championship 2019 - 2020	Individual Kata event Championship by Shilo - Ryu Karate - Do
4	Mr. G. Chandrahas,	Silver Medal	Individual KUMITE	6th National Level KARATE Championship 2019 - 2020	Individual Kata event Championship by Shilo - Ryu Karate - Do India Academy
5	Mr. B. Jeevan Varma.	Silver Medal	Team	National	57th All India Inline Hockey National Championship held at Visakhapatna
6	Ms. S. Dimple	Participation	Individual	All Inter University - 2020	Karate Team
7	Mr. T. Shanmukh All team members 1. B. Naga Sai Kalyan 2.B. Hanumantha Rao 3.Sk. Ismail	Participation	Team	A P State Level EENADUenadu Cricket Tournament 2019-20	Cricket

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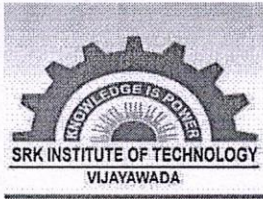ENIKEPADU, VIJAYAWADA-521 108.

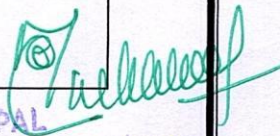|					
	4.T. Peter Paul 5.K. Rushi Kesh 6.L. Akhil Sai Reddy 7.P D. Mallikarjuna Rao 8. K. Naga Raju 9. V. Ramana Reddy 10. B. Naveen Kumar 11. M. Rajesh 12. N. Sai Kumar 13. K. Siva Sai Babu				
8	Mr. T. All team members 1. B. Naga Sai Kalyan 2.B. Hanumantha Rao 3.Sk. Ismail 4.T. Peter Paul 5.K. Rushi Kesh 6.L. Akhil Sai Reddy 7.P D. Mallikarjuna Rao 8. K. Naga Raju 9. V. Ramana Reddy 10. B. Naveen Kumar 11. M. Rajesh	Participation	Team	A P State Level SAKSHI Cricket Tournament 2019-20	Cricket

|					
	12. N. Sai Kumar 13. K. Siva Sai Babu				
9	Mr. T. All team members 1. B. Naga Sai Kalyan 2.B. Hanumantha Rao 3.Sk. Ismail 4.T. Peter Paul 5.K. Rushi Kesh 6.L. Akhil Sai Reddy 7.P D. Mallikarjuna Rao 8. K. Naga Raju 9. V. Ramana Reddy 10. B. Naveen Kumar 11. M. Rajesh 12. N. Sai Kumar 13. K. Siva Sai Babu	Participation	Team	JNTU C - Zone Kakinada 2019-20	Cricket
10	1.B. 2. I. Prudhvi Raju 3. B. Harish Kumar 4. V. Kiran Kumar 5. A. Lakshmana Rao 6. Sk. Riyaz	Participation	Team	JNTU C - Zone Kakinada 2019-20	Volley Ball, Men

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	7. V. Joshi Babu 8. K V S. Ajay Kumar 9. A. Rakesh 10. T. Lokesh 11.P. Gopi Raju 12. B. Gopi				
11	1.Mr. Dileep And All Team 2.S, Dileep 3. S. Naganjanayulu 4. M. Krishna Vamsi 5. A. Pramod Kumar 6. G. Raj Kumar 7. L. Naga Sai 8. Sk. Riyaz 9. I. Prudhvi Raju 10. T. Lokesh 11. D. Janardhan 12. P.Sri Lakshminadh 13. A. Naveen	Participation	Team	JNTU C - Zone Kakinada 2019-20	Kabaddi, Men
12	1. Mr. M.D.Santosh 2. M.Rohith 3. K. Jayanth Kumar 4. P. Komal 5. G. Naveen	Participation	Team	JNTU C - Zone Kakinada 2019-20	Badminton, Men

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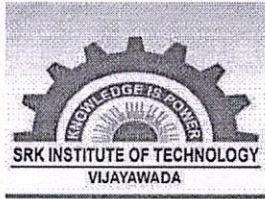SRK Institute of Technology
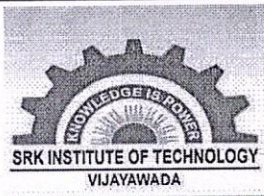
12. Organized Faculty Development Program

1. Faculty Development program on "Transformer based facts Controller", organized by department of EEE from 18-11-2019 to 20-11-2019.
2. Faculty Development program on "Micro Manufacturing Techniques", organized by department of MECH from 21-10-2019 to 24-10-2019.
3. Faculty Development program on "Google Android App Development", organized by department of CSE from 23-12-2019- to 28-12-2019.
4. Faculty Development program on "Effective Teaching and Learning", organized by department of CSE from 14-10-2019 to 18-10-2019.
5. A one week faculty development programme on "data analytics with python programming", organized by department of Information Technology from 11-11-2019 to 16-11-2019.
6. Faculty Development program on "Building Brand Strategies", organized by department of MBA from 14/10/2019 to 15/10/2019.
7. Online Faculty Development program on "Contemporary Teaching Pedagogy for effective teaching learning process" organized by department of MBA from 11/11/2020 to 12/11/2020
8. Faculty Development program on "Data Science Using Python", organized by department of MCA from 6/1/2020 to 11-01-2020.

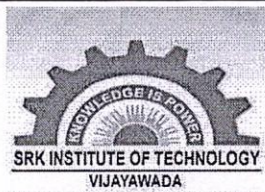## 13. Faculty Attended Professional Development Programs

1. B. Asha Latha Attended Professional Development Program on "Outcome Based Education (OBE)", for one week, .
2. V. Sri Lakshmi Attended Professional Development Program on "Applied Robotics Control Lab 2.0", for one week,
3. A. Radhika Attended Professional Development Program on "Introduction to Machine Learning", for eight Weeks (July to September 2019).
4. G. Sri Lakshmi Attended Professional Development Program on "Python for Data Science", for four Weeks(August to September 2019).
5. B. Indraja Attended Professional Development Program on "Basic Electric Circuits", for Twelve Weeks(July to October 2019)
6. K. Satyanarayana Attended Professional Development Program on "Basic Electric Circuits", for Twelve Weeks (July to October 2019)
7. P. Koteswara Rao Attended Professional Development Program on "Digital Circuits", for Twelve Weeks (July to October 2019)
8. N. V. K Maha Lakshmi Attended Professional Development Program on "Princples and

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Techniques of Modern Radar Systems", for Twelve Weeks (July to October 2019).

9. A.V.P. Sarvani Attended Professional Development Program on "Deep Learning", for Twelve Weeks,(July to October 2019).

10. B. Krishnaiah Attended Professional Development Program on "Working Capital Management", for Twelve Weeks,(July to October 2019).

11. N. Venkata Madhu Bindhu Attended Professional Development Program on "Technology Adoption and Implementation towards a Smart Society", for four Weeks.

12. B. Anitha Attended Professional Development Program on "Student Induction (FDP-SI)", for one Week

13. M. Vidya Elizabeth Attended Professional Development Program on "Student Induction (FDP-SI)", for one Week

14. Y. Malleswarrao Attended Professional Development Program on "Google Android Workshop", for one Week

15. G. Keerthi Attended Professional Development Program on "Google Android Workshop", for one Week

16. Ch. Siva Rajesh "Google Android Workshop", for one Week

17. B.S.S. Tejesh Attended Professional Development Program on "Programming for everybody (Getting started with python)", for Three Weeks.

18. P. Koteswara Rao Attended Professional Development Program on Programming for everybody (Getting started with python) for Three Weeks.

19. N. Mayuri Attended Professional Development Program on "Programming for everybody (Getting started with python)", for Three Weeks.

20. Dr D. Haritha Attended Professional Development Program on "AI for everyone", for Three Weeks

21. U. Tanoj Attended Professional Development Program on "Digital Manufacturing & Design", for Three Weeks

22. P. Bhagya Lakshmi Attended Professional Development Program on "Digital Manufacturing & Design", for Three Weeks.

23. R.Karun Kumar Attended Professional Development Program on FDP on "Mechanics of materials IV: Deflections, Buckling, Combined Loading & Failure Theories", for Three Weeks.

24. R. Karun Kumar Attended Professional Development Program on "Introduction to Engineering Mechanics", for Three Weeks.

25. R. Kiran Kumar Attended Professional Development Program on "Mechanics of materials IV: Deflections, Buckling, Combined Loading & Failure Theories", for Three Weeks.

26. N. Mayuri Attended Professional Development Program on "Building Arduino robots

and devices", for Two Weeks

27. B.S.S. Tejesh Attended Professional Development Program on Building Arduino robots and devices for Two Weeks.

28. D. V. V. B. Chari Attended Professional Development Program on AI for everyone for Three Weeks.

29. A. Veda Sri Attended Professional Development Program on 1 Week "Boss Linux-Ubuntu Operating System " for 21-4-2020 to 27-4-2020

30. N. Sudhakar Reddy Attended Professional Development Program on AI for everyone for Three Weeks.

31. Dr A. Radhika Attended Professional Development Program on AI for everyone for Three Weeks.

32. D. Ravi Tej Attended Professional Development Program on Programming for everybody (Getting started with python) for 3 Week, AY:2019-20..

33. B.S.S. Tejesh Attended Professional Development Program on Python Data Structures for Three Weeks

34. J. Niranjani Attended Professional Development Program on Programming for everybody (Getting started with python) for Three Weeks

35. K. Basavaraju Attended Professional Development Program on Matrix Algebra for Engineers for Three Weeks

36. R. Karun Kumar Attended Professional Development Program on Getting Started With Google Sheets for Three Weeks

37. R. Kiran Kumar Attended Professional Development Program on Getting Started With Google Sheets for Three Weeks

38. D. Haritha Attended Professional Development Program on Digital Manufacturing & Design for Three Weeks

39. T. Ganesh Kumar Attended Professional Development Program on Network Protocols and Architecture for Three Weeks

40. Dr A. Radhika Attended Professional Development Program on Programming for everybody (Getting started with python) for Three Weeks

41. T. Prasanna Attended Professional Development Program on Write professional emails in English for Three Weeks

42. T. Prasanna Attended Professional Development Program on Matrix Algebra for Engineers for Three Weeks

43. T. Prasanna Attended Professional Development Program on AI for everyone for Three Weeks

44. G. Praveen Attended Professional Development Program on Speak English

Professionally: In Person, Online & On the Phone for Three Weeks

45. K. Basavaraju Attended Professional Development Program on AI for everyone for Three Weeks.

46. A. Pratyusha Attended Professional Development Program on Work smarter, Not Harder: Time management for personal & professional productivity for Three Weeks

47. N. Mayuri Attended Professional Development Program on Python Data Structures for Three Weeks

48. B.S.S. Tejesh Attended Professional Development Program on Speak English Professionally: In Person, Online & On the Phone for Three Weeks

49. U. Tanoj Attended Professional Development Program on Introduction to Thermodynamics- Transferring Energy for here to there for Three Weeks

50. Dr S. Sri Gowri Attended Professional Development Program on Programming for everybody (Getting started with python) for Three Weeks

51. J. Niranjani Attended Professional Development Program on AI for everyone for Three Weeks

52. J. Niranjani Attended Professional Development Program on Introduction to Web Development for Three Weeks

53. Dr D. Haritha Attended Professional Development Program on Introduction to Artificial Intelligence for Three Weeks

54. M.V Sumanth Attended Professional Development Program on C for Everyone: Programming Fundamentals for Three Weeks

55. R. Kiran Kumar Attended Professional Development Program on Introduction to Thermodynamics- Transferring Energy for here to there for Three Weeks

56. R. Karun Kumar Attended Professional Development Program on Introduction to Thermodynamics- Transferring Energy for here to there for Three Weeks

57. R. Kiran Kumar Attended Professional Development Program on Introduction to Engineering Mechanics for Three Weeks

58. Y. Durga Bhavani Attended Professional Development Program on Introduction to Thermodynamics- Transferring Energy for here to there for Three Weeks

59. Y. Durga Bhavani Attended Professional Development Program on Introduction to Engineering Mechanics for Three Weeks

60. Y. Durga Bhavani Attended Professional Development Program on Mechanics of materials IV: Deflections, Buckling, Combined Loading & Failure Theories for Three Weeks

61. B. Anitha Attended Professional Development Program on Work smarter, Not Harder: Time management for personal & professional productivity for Three Weeks.
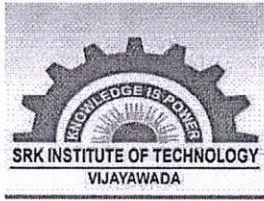
62. G. Sri Lalitha Attended Professional Development Program on Work smarter, Not Harder: Time management for personal & professional productivity for Three Weeks.

63. B. V. S. S. Subba Rao Attended Professional Development Program on Work smarter,Not Harder:Time management for personal & professional productivity for Three Weeks.

64. Ch. Siva Rajesh Attended Professional Development Program on Python Basics for Three Weeks

65. B.S.S. Tejesh Attended Professional Development Program on Build your professional eportfolio in English for Three Weeks

66. G. Sahithi Attended Professional Development Program on Excel skills for business: Essentials for four Weeks., AY:2019-20.

67. G. Sahithi Attended Professional Development Program on Mastering Bitumen for Better Roads and Innovative Applications for four Weeks.

68. G. Sahithi Attended Professional Development Program on Mechanics of Materials IV:Deflections Buckling Combines loading and Failure theories for four Weeks.

69. Ch. Siva Rajesh Attended Professional Development Program on Python for Data sciences and AI for Three Weeks.

70. Dr.S.Sri Gowri Attended Professional Development Program on Grammar and Punctuation for Three Weeks.

71. A.V.P. Sarvari Attended Professional Development Program on AI For everyone for Three Weeks.

72. P. Koteswara Rao Attended Professional Development Program on Building Arduino robots and devices for Two Weeks.

73. V. Sekhar Babu Attended Professional Development Program on Programming for everybody (Getting started with python) for Three Weeks.

74. K. Basavaraju Attended Professional Development Program on Differential equations for Engineers for Three Weeks.

75. B. Venkata Rama Krishna rao Attended Professional Development Program on Matrix Algebra for Engineers for Three Weeks.

76. P. Bhagya Lakshmi Attended Professional Development Program on The 3D Printing Revolution for Three Weeks.

77. P. Bhagya Lakshmi Attended Professional Development Program on Mechanics of materials IV: Deflections,Buckling,Combined Loading & Failure Theories for Three Weeks.

78. U. Tanoj Attended Professional Development Program on Mechanics of materials IV: Deflections,Buckling,Combined Loading & Failure Theories for Two Weeks.
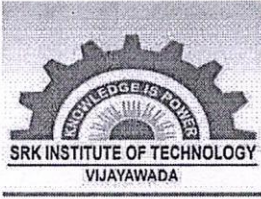
79. A. Pratyusha Attended Professional Development Program on Initiating and Planning projects for Three Weeks.

80. G. Sahithi Attended Professional Development Program on Wood Science: Beyond Buildings for four Weeks.

81. M. Karthik Kumar Attended Professional Development Program on Wood Science: Beyond Buildings for four Weeks.

82. S. Nageswara Rao Attended Professional Development Program on Building Arduino robots and devices for Two Weeks.

83. D. V. V. B. Chari Attended Professional Development Program on Python Data Structures for 5 Week

84. G. Koteswaramma Attended Professional Development Program on Matrix Algebra for Engineers for Three Weeks.

85. M.V Sumanth Attended Professional Development Program on AI For everyone for Three Weeks.

86. V. Sekhar Babu Attended Professional Development Program on Structuring Machine Learning projects for Three Weeks.

87. D. Ravi Tej Attended Professional Development Program on Building Arduino robots and devices for Two Weeks.

88. Ch. Siva Rajesh Attended Professional Development Program on Building Arduino robots and devices for Two Weeks.

89. P. Koteswara Rao Attended Professional Development Program on Python Basics for Two Weeks.

90. B.S.S. Tejesh Attended Professional Development Program on Using Python to access web data for Three Weeks.

91. G. Sri Lakshmi Attended Professional Development Program on AI For everyone for Three Weeks.

92. B. V. S. S. Subba Rao Attended Professional Development Program on Finance for Non-Financial professionals for Three Weeks.

93. S. Nageswara Rao Attended Professional Development Program on Getting Started with AI using IBM Watson for Three Weeks.

94. N. Mayuri Attended Professional Development Program on AI For everyone for Three Weeks.

95. V. Sekhar Babu Attended Professional Development Program on AI For everyone for Three Weeks.

96. T. Manogna Attended Professional Development Program on AI For everyone for Three Weeks.

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97. P. Koteswara Rao Attended Professional Development Program on AI For everyone for Three Weeks.

98. B.S.S. Tejesh Attended Professional Development Program on Write professional emails in english for Three Weeks.

99. B.S.S. Tejesh Attended Professional Development Program on Capstone: Retrieving,Processing and Visualizing data with python for Three Weeks.

100. P. Ratna Bhaskar Attended Professional Development Program on Programming for everybody (Getting started with python) for Three Weeks.

101. Dr B. Asha Latha Attended Professional Development Program on Programming for everybody (Getting started with python) for Three Weeks.

102. A. Kalyan Kumar Attended Professional Development Program on AI for everyone for Three Weeks.

103. R. Kiran Kumar Attended Professional Development Program on Wind Energy for Three Weeks.

104. D. Haritha Attended Professional Development Program on Mechanics of materials IV: Deflections,Buckling,Combined Loading & Failure Theories for Two Weeks.

105. G. Koteswaramma Attended Professional Development Program on Grammar and Punctuation for Two Weeks.

106. T. Prasanna Attended Professional Development Program on Matrix Methods for Three Weeks.

107. M. Karthik Kumar Attended Professional Development Program on Mechanics of Materials IV:Deflections Buckling Combines loading and Failure theories for four Weeks.

108. T. Ganesh Kumar Attended Professional Development Program on Introduction to Cybersecurity Tools & Cyberattacks for four Weeks.

109. K. Basavaraju Attended Professional Development Program on Fibonacci Numbers & Golden ratio for Two Weeks.

110. G. Praveen Attended Professional Development Program on Business English: Networking for Two Weeks.

111. P. Koteswara Rao Attended Professional Development Program on Python Data Structures for Three Weeks.

112. M. Hari Krishna Attended Professional Development Program on Work smarter,Not Harder:Time management for personal & professional productivity for Two Weeks.

113. S. Nageswara Rao Attended Professional Development Program on Building AI powered Chatbots without programming for four Weeks.

114. S. Nageswara Rao Attended Professional Development Program on AI Foundations for
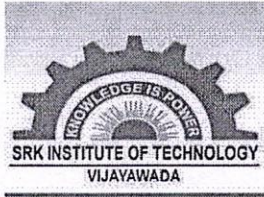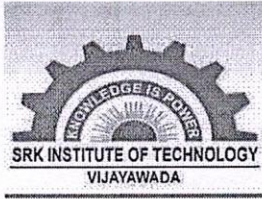
Everyone for four Weeks.

115. S. Nageswara Rao Attended Professional Development Program on Introduction to Artificial Intelligence for four Weeks.

116. Dr A. Radhika Attended Professional Development Program on Neural Networks in Deep Learning for four Weeks.

117. K. Sri Lakshmi Attended Professional Development Program on Programming for everybody (Getting started with python) for Three Weeks.

118. A. Kalyan Kumar Attended Professional Development Program on Python Data Structures for four Weeks.

119. Ch. Siva Rajesh Attended Professional Development Program on Programming for everybody (Getting started with python) for Three Weeks.

120. T. Manogna Attended Professional Development Program on Wireless communications for everybody for four Weeks.

121. D. Ravi Tej Attended Professional Development Program on The Arduino Platform and C-Programming for four Weeks.

122. T. Manogna Attended Professional Development Program on Meditation: A way to achieve your goals in your life for four Weeks.

123. B.S.S. Tejesh Attended Professional Development Program on Using Databases with Python for 6 Week

124. K. Venkateswara Rao Attended Professional Development Program on AI for everyone for Three Weeks.

125. B.S.S. Tejesh Attended Professional Development Program on Python for Everybody for four Weeks.

126. TV Maha Lakshmi Attended Professional Development Program on Building AI powered Chatbots without programming for Three Weeks.

127. TV Maha Lakshmi Attended Professional Development Program on AI for Everyone for Three Weeks.

128. TV Maha Lakshmi Attended Professional Development Program on Getting Started with AI using IBM Watson for Three Weeks.

129. TV Maha Lakshmi Attended Professional Development Program on Electric Power systems for four Weeks.

130. N. E. Keerthi chandra Attended Professional Development Program on Electric Power systems for Three Weeks.

131. TV Maha Lakshmi Attended Professional Development Program on Natural gas for four Weeks.

132. TV Maha Lakshmi Attended Professional Development Program on Safety in the Utility

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Industry for four Weeks.

133. TV Maha Lakshmi Attended Professional Development Program on AI Foundations for Everyone for Three Weeks.

134. TV Maha Lakshmi Attended Professional Development Program on Introduction to Artificial Intelligence for Three Weeks.

135. N. E. Keerthi chandra Attended Professional Development Program on AI for everyone for Three Weeks.

136. T. Prasanna Attended Professional Development Program on Grammer and Punctuation for Three Weeks.

137. Dr A. Radhika Attended Professional Development Program on Introduction to Data Science in python for Three Weeks.

138. Dr D. Haritha Attended Professional Development Program on Write Professional Emails in english for four Weeks.

139. N. V. K Maha Lakshmi Attended Professional Development Program on Programming for everybody (Getting started with python) for Three Weeks.

140. P. Koteswara Rao Attended Professional Development Program on Cybersecurity and the IOT for Three Weeks.

141. A.V.P. Sarvari Attended Professional Development Program on The Arduino Platform and C-Programming for four Weeks.

142. A. Pratyusha Attended Professional Development Program on Budgeting and scheduling projects for Two Weeks.

143. K. Satyanarayana Attended Professional Development Program on Introduction to personal branding for Three Weeks.

144. G. Sahithi Attended Professional Development Program on Fundamentals of Engineering Exam Review for four Weeks.

145. M. Karthik Kumar Attended Professional Development Program on Mastering Bitumen for Better Roads and Innovative Applications for four Weeks.

146. G. Surya Prakash Attended Professional Development Program on Programming for Everybody(Getting Started with Python) for four Weeks.

147. B.S.S. Tejesh Attended Professional Development Program on Cybersecurity and the IOT for four Weeks.

148. N. Mayuri Attended Professional Development Program on Cybersecurity and the IOT for four Weeks.

149. G. Koteswaramma Attended Professional Development Program on Differentials Equations for Engineers for four Weeks.

150. G. Praveen Attended Professional Development Program on Business English: Making

Presentations for four Weeks.

151. G. Praveen Attended Professional Development Program on Write Professional Emails in English for four Weeks.

152. T. Ganesh Kumar Attended Professional Development Program on Cybersecurity Roles , processes and Operating System Security for four Weeks.

153. K. Satyanarayana Attended Professional Development Program on Introduction to Artificial Intelligence(AI) for four Weeks.

154. S. Nageswara Rao Attended Professional Development Program on AI For Everyone for four Weeks.

155. N. E. Keerthi Chandra Attended Professional Development Program on Getting Started with AI using IBM Watson for four Weeks.

156. A. Pratyusha Attended Professional Development Program on Model learning management system for one Week.

157. A. Pratyusha Attended Professional Development Program on SCILAB for one Week.(27-4-20 to 2-5-20)

158. B. V. S. S. Subba Rao Attended Professional Development Program on Project Management : The Basics for Success for four Weeks.

159. Dr A. Radhika Attended Professional Development Program on Applied Machine Learning in python for four Weeks.

160. R. Karun Kumar Attended Professional Development Program on Model Learning Management System for one Week.

161. M. Vidya Elizabeth Attended Professional Development Program on The Science of Well-Being for four Weeks.

162. B. Sowjanya Attended Professional Development Program on Material Behaviour for four Weeks.

163. B. Sowjanya Attended Professional Development Program on The Science of Well-Being for four Weeks.

164. G. Lakshmi Sravani Attended Professional Development Program on The Science of Well-Being for four Weeks.

165. Dr N. Sridevi Attended Professional Development Program on The Science of Well-Being for four Weeks.

166. G. Lakshmi Sravani Attended Professional Development Program on Introduction to Molecular Spectroscopy for four Weeks.

167. K. Venkateswara Rao Attended Professional Development Program on Building Arduino Robots and devices for four Weeks.

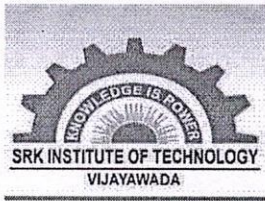168. A. Veda Sri Attended Professional Development Program on Java Business Applications

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for one Week.

169. N. E. Keerthi Chandra Attended Professional Development Program on Building AI powered chat boards without programming for four Weeks.

170. S. Nageswara Rao Attended Professional Development Program on Electric Power Systems for four Weeks.

171. SK. Shafiullah Attended Professional Development Program on International Business I for four Weeks.

172. D. V. V. B. Chari Attended Professional Development Program on Programming for Everybody(Getting Started with Python) for four Weeks.

173. D. V. V. B. Chari Attended Professional Development Program on Natural Language processing in Tensor Flow for four Weeks.

174. P. Koteswara Rao Attended Professional Development Program on Structuring Machine Learning Projects for four Weeks.

175. B.S.S. Tejesh Attended Professional Development Program on AI For Everyone for four Weeks.

176. Dr B. Vanajakshi Attended Professional Development Program on Building Arduino Robots and devices for four Weeks.

177. Dr B. Vanajakshi Attended Professional Development Program on AI For Everyone for four Weeks.

178. A.V.P. Sarvari Attended Professional Development Program on Building Arduino Robots and devices for four Weeks.

179. K. Satyanarayana Attended Professional Development Program on Learning how to learn:Powerful Mental Tools to help You Master tough Subjects for four Weeks.

180. TV Maha Lakshmi Attended Professional Development Program on Energy Production, Distribution and Safety for four Weeks.

181. TV Maha Lakshmi Attended Professional Development Program on Machine Learning Foundations: A Case Study Approach for four Weeks.

182. TV Maha Lakshmi Attended Professional Development Program on Energy: The Enterprise for four Weeks.

183. SK. Shafiullah Attended Professional Development Program on Work Smarter, Not Harder:Time Management for Personal and Professional Productivity for four Weeks.

184. A. Pratyusha Attended Professional Development Program on Managing Project Risks and Changes for four Weeks.

185. T. Prasanna Attended Professional Development Program on Differentials Equations for Engineers for four Weeks.

186. D. Ravi Tej Attended Professional Development Program on Cybersecurity and the

Internet of Things for four Weeks.

187. N. E. Keerthi Chandra Attended Professional Development Program on Introduction to Artificial Intelligence(AI) for four Weeks.

188. N. E. Keerthi Chandra Attended Professional Development Program on Safety in the Utility Industry for four Weeks.

189. N. E. Keerthi Chandra Attended Professional Development Program on AI Foundations For Everyone for four Weeks.

190. N. E. Keerthi Chandra Attended Professional Development Program on Natural Gas for four Weeks.

191. G. Sahithi Attended Professional Development Program on Materials Science : 10 Things Every Engineer Should Know for four Weeks.

192. P. Usha Sri Attended Professional Development Program on AI For Everyone for four Weeks.

193. A. Kalyan Kumar Attended Professional Development Program on Programming for Everybody(Getting Started with Python) for four Weeks.

194. P. Ratna Bhaskar Attended Professional Development Program on Introduction to Artificial Intelligence(AI) for four Weeks.

195. P. Raveendra Attended Professional Development Program on AI For Everyone for four Weeks.

196. P. Raveendra Attended Professional Development Program on Programming for Everybody(Getting Started with Python) for four Weeks.

197. N. V. K Maha Lakshmi Attended Professional Development Program on Building Arduino Robots and devices for four Weeks.

198. G. Lakshmi Sravani Attended Professional Development Program on Speak English Professionally: In Person, Online and On the Phone for four Weeks.

199. G. Lakshmi Sravani Attended Professional Development Program on Material Behaviour for four Weeks.

200. Dr N. Sridevi Attended Professional Development Program on AI For Everyone for four Weeks.

201. K. Basavaraju Attended Professional Development Program on Vector Calculus for Engineers for four Weeks.

202. TV Maha Lakshmi Attended Professional Development Program on Introduction to Solar Cells for four Weeks.

203. Y. Venkata Nandini Attended Professional Development Program on AI For Everyone for four Weeks.

204. A. Veda Sri Attended Professional Development Program on Introduction to Artificial

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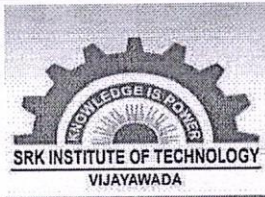SRK Institute of Technology
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Intelligence(AI) for four Weeks.

205. G. Sahithi Attended Professional Development Program on Contruction Project Management for four Weeks.

206. B. Ravi Attended Professional Development Program on Python Basics for four Weeks.

207. B. Ravi Attended Professional Development Program on AI For Everyone for four Weeks.

208. Ch. Siva Rajesh Attended Professional Development Program on AI For Everyone for four Weeks.

209. V. Sekhar Babu Attended Professional Development Program on Building Arduino Robots and devices for four Weeks.

210. B.S.S. Tejesh Attended Professional Development Program on Modeling and Debugging Embedded Systems for four Weeks.

211. B. Sowjanya Attended Professional Development Program on Speak English Professionally: In Person, Online and On the Phone for four Weeks.

212. Dr N. Sridevi Attended Professional Development Program on Work Smarter, Not Harder:Time Management for Personal and Professional Productivity for four Weeks.

213. M. Indraja Attended Professional Development Program on Managing Responsibly: Practicing Sustainability, Responsibility and Ethics for four Weeks.

214. A. Veda Sri Attended Professional Development Program on Introduction to HTML5 for four Weeks.

215. T. Prasanna Attended Professional Development Program on Fibonacci Numbers and the Golden Ratio for four Weeks.

216. T. Prasanna Attended Professional Development Program on Introduction to Pyschology for four Weeks.

217. Y. Malleswarrao Attended Professional Development Program on Programming for Everybody(Getting Started with Python) for four Weeks.

218. B. Ravi Attended Professional Development Program on The Ardunio Platform and C Programming for four Weeks.

219. P. Ratna Bhaskar Attended Professional Development Program on Buildinng AI Powered Chatbots Without Programming for four Weeks.

220. N. V. K Maha Lakshmi Attended Professional Development Program on Write Professional Emails in English for four Weeks.

221. P. Ratna Bhaskar Attended Professional Development Program on AI Foundations For Everyone for four Weeks.

222. P. Ratna Bhaskar Attended Professional Development Program on Getting Started with AI using IBM Watson for four Weeks.

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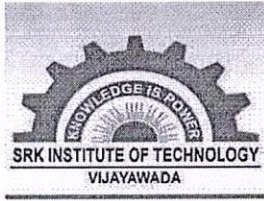SRK Institute of Technology
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223. G. Sri Lalitha Attended Professional Development Program on Project Management Project for four Weeks.
224. A. Pratyusha Attended Professional Development Program on Project Management Project for four Weeks.
225. B. Indraja Attended Professional Development Program on Electric Power Systems for four Weeks.
226. B. Indraja Attended Professional Development Program on Energy: The Enterprise for four Weeks.
227. B. Ravi Attended Professional Development Program on Introduction to Artificial Intelligence(AI) for four Weeks.
228. A. Pratyusha Attended Professional Development Program on Project Management Principles and Practices for four Weeks.
229. Y. Malleswarrao Attended Professional Development Program on AWS Fundamentals: Going Cloud-Native for four Weeks.
230. Dr N. Sridevi Attended Professional Development Program on Air Pollution- a Global Threat to Our Health for four Weeks.
231. T. Prasanna Attended Professional Development Program on Introduction to Calculus for four Weeks.
232. M. Vidya Elizabeth Attended Professional Development Program on AI For Everyone for four Weeks.
233. M. Vidya Elizabeth Attended Professional Development Program on Effective Problem - Solving and Decision-Making for four Weeks.
234. J. Niranjani Attended Professional Development Program on Java for Android for four Weeks.
235. J. Niranjani Attended Professional Development Program on Android App Components-Intents, Activities , and Broadcast Receivers for four Weeks.
236. K. Sri Lakshmi Attended Professional Development Program on AI For Everyone for four Weeks.
237. B.S.S. Tejesh Attended Professional Development Program on Embedded Hardware and Operating Systems for four Weeks.
238. M. RamBhupal Attended Professional Development Program on What is Data Science? for four Weeks.
239. B. Indraja Attended Professional Development Program on Structuring Machine Learning Projects for four Weeks.
240. G. Sri Lalitha Attended Professional Development Program on Preparing to Manage Human Resources for four Weeks.

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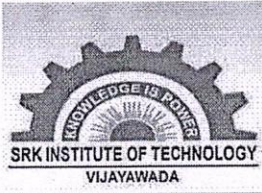SRK Institute of Technology
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241. G. Sahithi Attended Professional Development Program on Construction Cost Estimating and Cost Control for four Weeks.

242. G. Sahithi Attended Professional Development Program on Contruction Finance for four Weeks.

243. B. Anitha Attended Professional Development Program on Initiating and Planning Projects for four Weeks.

244. M. Indraja Attended Professional Development Program on Communication in the 21st Century Workplace for four Weeks.

245. Dr A. Radhika Attended Professional Development Program on Introduction to Cyber Attacks for four Weeks.

246. B. Ravi Attended Professional Development Program on Building Arduino Robots and devices for four Weeks.

247. Dr A. Padmaja Attended Professional Development Program on Write Professional Emails in English for four Weeks.

248. B. Sowjanya Attended Professional Development Program on Build Your Professional ePortfolio in English for four Weeks.

249. T. Prasanna Attended Professional Development Program on Vector Calculus for Engineers for four Weeks.

250. Dr N. Sridevi Attended Professional Development Program on Effective Problem - Solving and Decision-Making for four Weeks.

251. B. Sowjanya Attended Professional Development Program on Oceanography: A key to better understand our World for four Weeks.

252. T. Ganesh Kumar Attended Professional Development Program on Cybersecurity Compilance Framework and System Administration for four Weeks.

253. G. Sri Lalitha Attended Professional Development Program on Designing the Future of Work for four Weeks.

254. B. Indira Attended Professional Development Program on Effective Problem -Solving and Decision-Making for four Weeks.

255. M. Karthik Kumar Attended Professional Development Program on Fundamentals of Engineering Exam Review for four Weeks.

256. A. Kalyan Kumar Attended Professional Development Program on Machine Learning for All for four Weeks.

257. T. Ganesh Kumar Attended Professional Development Program on Network Security and Database Vulnerabilities for four Weeks.

258. G. Sri Lakshmi Attended Professional Development Program on Programming for Everybody(Getting Started with Python) for four Weeks.
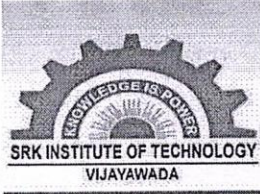
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259. G. Sri Lakshmi Attended Professional Development Program on The Ardunio Platform and C Programming for four Weeks.

260. B. V. S. S. Subba Rao Attended Professional Development Program on AI For Everyone for four Weeks.

261. B. V. S. S. Subba Rao Attended Professional Development Program on Initiating and Planning Projects for four Weeks.

262. K. Chandra Padmakar Attended Professional Development Program on Mastering Bitumen for Better Roads and Innovative Applications for four Weeks.

263. B. V. S. S. Subba Rao Attended Professional Development Program on Communication in the 21st Century Workplace for four Weeks.

264. A. Kalyan Kumar Attended Professional Development Program on C for Everyone: Programming Fundamentals for four Weeks.

265. M.V Sumanth Attended Professional Development Program on Cloud Computing Basics for four Weeks.

266. P. Tarun Naga Venkatesh Attended Professional Development Program on Wind Energy for four Weeks.

267. T. Prasanna Attended Professional Development Program on Introduction to Ordinary Differential Equations for four Weeks.

268. M. Vidya Elizabeth Attended Professional Development Program on Introduction to Pyschology for four Weeks.

269. G. Sahithi Attended Professional Development Program on NAAC Awareness Programme for Faculty for one Week.

270. M. Karthik Kumar Attended Professional Development Program on NAAC Awareness Programme for Faculty for one Week.

271. B. Krishnaiah Attended Professional Development Program on Initiating and Planning Projects for four Weeks.

272. B. Krishnaiah Attended Professional Development Program on Finance for Non-Financial Professionals for four Weeks.

273. B. Krishnaiah Attended Professional Development Program on Portfolio Optimization using Markowitz Model for four Weeks.

274. B. Indira Attended Professional Development Program on High Impact Business Writing for four Weeks.

275. B. V. S. S. Subba Rao Attended Professional Development Program on Create Employee Management System with When I Work for four Weeks.

276. B. Indira Attended Professional Development Program on The Art of Negotiation for four Weeks.

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277. B. Indira Attended Professional Development Program on Fundamentals of Management for four Weeks.

278. Ch. Satyanarayana Reddy Attended Professional Development Program on Excel Skills for Business: Essentials for four Weeks.

279. U. Haikrishna Attended Professional Development Program on Excel Skills for Business: Essentials for four Weeks.

280. T. Manogna Attended Professional Development Program on NAAC Awareness Program for Faculty for one Week.

281. N. V. K Maha Lakshmi Attended Professional Development Program on NAAC Awareness Program for Faculty for one Week.

282. A.V.P. Sarvari Attended Professional Development Program on NAAC Awareness Program for Faculty for one Week.

283. Dr B. Vanajakshi Attended Professional Development Program on NAAC Awareness Program for Faculty for one Week.

284. K. Venkateswara Rao Attended Professional Development Program on NAAC Awareness Program for Faculty for one Week.

285. B.S.S. Tejesh Attended Professional Development Program on Web Connectivity and Security in Embedded Systems for four Weeks.

286. B. Ravi Attended Professional Development Program on Cloud Computing Basics for four Weeks.

287. Dr B. Asha Latha Attended Professional Development Program on Machine Learning Foundations: A Case Study Approach for four Weeks.

288. P. Tarun Naga Venkatesh Attended Professional Development Program on Data Visualization with Plotly Express for four Weeks.

289. Dr N. Sridevi Attended Professional Development Program on NAAC Awareness Program for Faculty for one Week.

290. T. Prasanna Attended Professional Development Program on NAAC Awareness Program for Faculty for one Week.

291. U. Tanoj Attended Professional Development Program on NAAC Awareness Program for Faculty for one Week.

292. S. Nageswara Rao Attended Professional Development Program on NAAC Awareness Program for Faculty for one Week.

293. K. Satyanarayana Attended Professional Development Program on NAAC Awareness Program for Faculty for one Week.

294. N. E. Keerthi Chandra Attended Professional Development Program on NAAC Awareness Program for Faculty for one Week.

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295. G. Sahithi Attended Professional Development Program on The Art of Negotiation for four Weeks.

296. A. Kalyan Kumar Attended Professional Development Program on C++ for C Programmers: Part A for four Weeks.

297. Ch. Satyanarayana Reddy Attended Professional Development Program on The Bits and Bytes of Computer Networking for four Weeks.

298. T. Ganesh Kumar Attended Professional Development Program on The Bits and Bytes of Computer Networking for four Weeks.

299. B. V. S. S. Subba Rao Attended Professional Development Program on Converting Challenges into Opportunities for four Weeks.

300. B. Indira Attended Professional Development Program on Leadership Through Social Influence for four Weeks.

301. K. Satyanarayana Attended Professional Development Program on Successful Negotiation: Essential Strategies and Skills for four Weeks.

302. P. Raveendra Attended Professional Development Program on Introduction to Electronics for four Weeks.

303. B. Ravi Attended Professional Development Program on Introduction to Electronics for four Weeks.

304. P. Usha Sri Attended Professional Development Program on Programming for Everybody(Getting Started with Python) for four Weeks.

305. K. Sri Lakshmi Attended Professional Development Program on What is Data Science? for four Weeks.

306. Dr D. Haritha Attended Professional Development Program on Blockchain Basics for four Weeks.

307. B. Sowjanya Attended Professional Development Program on AI For Everyone for four Weeks.

308. M.V Sumanth Attended Professional Development Program on Design Thinking and Predictive Analytics for Data Products for four Weeks.

309. B. Krishnaiah Attended Professional Development Program on Accounting:Principles of Financial Accounting for four Weeks.

310. A. Pratyusha Attended Professional Development Program on Project Management: The Basics for Success for four Weeks.

311. A. Pratyusha Attended Professional Development Program on AI For Everyone for four Weeks.

312. M. Vidya Elizabeth Attended Professional Development Program on Work Smarter, Not Harder:Time Management for Personal and Professional Productivity for four Weeks.

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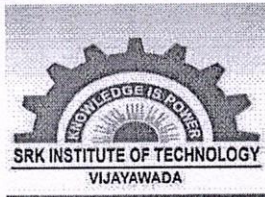ENIKEPADU, VIJAYAWADA-521 108

313. M. Vidya Elizabeth Attended Professional Development Program on Air Pollution- a Global Threat to Our Health for four Weeks.

314. B.S.S. Tejesh Attended Professional Development Program on Development of Real-Time Systems for four Weeks.

315. B. Krishnaiah Attended Professional Development Program on Effective Problem - Solving and Decision-Making for four Weeks.

316. G. Sahithi Attended Professional Development Program on Learning How to Learn:Powerful mental tools to help you master tough subjects for four Weeks.

317. B. Krishnaiah Attended Professional Development Program on AI For Everyone for four Weeks.

318. U. Haikrishna Attended Professional Development Program on The Bits and Bytes of Computer Networking for four Weeks.

319. Ch. Siva Rajesh Attended Professional Development Program on Positive Psychology for four Weeks.

320. K. Venkateswara Rao Attended Professional Development Program on Cyber security and the Internet of Things for four Weeks.

321. Dr D. Haritha Attended Professional Development Program on Smart Contracts for four Weeks.

322. B. Sowjanya Attended Professional Development Program on What is Data Science? for four Weeks.

323. Y. Venkata Nandini Attended Professional Development Program on Introduction to HTML5 for four Weeks.

324. G. Sahithi Attended Professional Development Program on Understanding Research Methods for four Weeks.

325. G. Sahithi Attended Professional Development Program on Mechanics of Materials III: Beam Bending for four Weeks.

326. G. Sahithi Attended Professional Development Program on Mastering Statics for four Weeks.

327. P. Raveendra Attended Professional Development Program on Understanding and Visualizing Data with Python for four Weeks.

328. M. Vidya Elizabeth Attended Professional Development Program on Grammar and Punctuation for four Weeks.

329. G. Koteswaramma Attended Professional Development Program on Speak English Professionally: In Person, Online and On the Phone for four Weeks.

330. G. Koteswaramma Attended Professional Development Program on Vector Calculus for Engineers for four Weeks.

331. B.S.S. Tejesh Attended Professional Development Program on Development of Secure Embedded Systems for four Weeks.

332. B.S.S. Tejesh Attended Professional Development Program on Capstone:Autonomous Runway Detection for IoT for four Weeks.

333. B. V. S. S. Subba Rao Attended Professional Development Program on Portfolio Optimization using Markowitz Model for four Weeks.

334. B. Krishnaiah Attended Professional Development Program on Work Smarter, Not Harder:Time Management for Personal and Professional Productivity for four Weeks.

335. B. Naveen Attended Professional Development Program on Work Smarter, Not Harder:Time Management for Personal and Professional Productivity for four Weeks.

336. B. Krishnaiah Attended Professional Development Program on Financial Markets for four Weeks.

337. A. Pratyusha Attended Professional Development Program on Finance for Non-Financial Professionals for four Weeks.

338. Ch. Satyanarayana Reddy Attended Professional Development Program on Programming for Everybody(Getting Started with Python) for four Weeks.

339. U. Haikrishna Attended Professional Development Program on Programming for Everybody(Getting Started with Python) for four Weeks.

340. M.V Sumanth Attended Professional Development Program on Advanced Data Science Capstone for four Weeks.

341. G. Sri Lakshmi Attended Professional Development Program on Internet History, Technology and Security for four Weeks.

342. M. Karthik Kumar Attended Professional Development Program on Construction Project Management for four Weeks.

343. M.V Sumanth Attended Professional Development Program on Big Data Emerging Technologies for four Weeks.

344. Dr B. Vanajakshi Attended Professional Development Program on Learning how to learn:Powerful Mental Tools to help You Master tough Subjects for four Weeks.

345. B.S.S. Tejesh Attended Professional Development Program on Industrial IoT Markets and Security for four Weeks.

346. B. V. S. S. Subba Rao Attended Professional Development Program on Accounting:Principles of Financial Accounting for four Weeks.

347. Dr G. Maithreyi Attended Professional Development Program on Mastering the Art of Handling Post Covid Challenges For Sustainable Development for one Week.

348. U. Harikrishna Attended Professional Development Program on PHP and MySQL for one Week.

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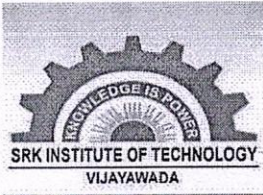SRK Institute of Technology
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349. Ch. Satyanarayana Reddy Attended Professional Development Program on PHP and MySQL for one Week.

350. Y. Malleswarrao Attended Professional Development Program on PHP and MySQL for one Week.

351. A.V.P. Sarvari Attended Professional Development Program on RECEnt Trends in VLSI and Embedded Auto Industry for one Week.

352. B.S.S. Tejesh Attended Professional Development Program on Data Science Using Python for Two Weeks.

353. Dr D. Haritha Attended Professional Development Program on Create Your First Chatbot with Rasa and Python for four Weeks.

354. K. Satyanarayana Attended Professional Development Program on How to Write and Publish a Scientific Paper(Project-Cnetered Course) for four Weeks.

355. G.D.K Kishore Attended Professional Development Program on Data Science Using Python for Two Weeks.

356. B. Sowjanya Attended Professional Development Program on The Science of Gastronomy for four Weeks.

357. G. Lakshmi Sravani Attended Professional Development Program on Wind Energy for four Weeks.

358. B. Sowjanya Attended Professional Development Program on Wind Energy for four Weeks.

359. T. Prasanna Attended Professional Development Program on Six Sigma Tools For Analyze for four Weeks.

360. K. Satyanarayana Attended Professional Development Program on ADHD: Everyday Strategies for Elementary Students for four Weeks.

361. SK. Shafiullah Attended Professional Development Program on Preparing to Manage Human Resources for four Weeks.

362. B. Krishnaiah Attended Professional Development Program on Converting Challenges into Opportunities for four Weeks.

363. T. Prasanna Attended Professional Development Program on Logic for Economists for four Weeks.

364. G. Sri Lakshmi Attended Professional Development Program on Cyber Security for one Week. (25-05-2020 to 29-05-2020)

365. B. V. S. S. Subba Rao Attended Professional Development Program on Effective Problem -Solving and Decision-Making for four Weeks.

366. Dr B. Vanajakshi Attended Professional Development Program on Artificial Intelligence and its Applications for one Week.

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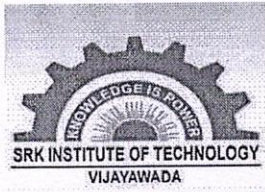
367. V. Sekhar Babu Attended Professional Development Program on Artificial Intelligence and its Applications for one Week.

368. S. Nageswara Rao Attended Professional Development Program on Internet Of Things(IoT) for Two Weeks.

369. N. Sudhakar Reddy Attended Professional Development Program on Python Programming for Two Weeks.,AY:2019-20.

370. G. Keerthi Attended Professional Development Program on Python Programming for 2 Week

371. G. Sahithi Attended Professional Development Program on Mechanics of Materials I: Fundamentals of stress and strain & Axial loading for four Weeks.

372. B. Krishnaiah Attended Professional Development Program on Create Employee Management System with When I Work for four Weeks.

373. B. Krishnaiah Attended Professional Development Program on Financial Accounting Fundamentals for four Weeks.

374. Dr D. Haritha Attended Professional Development Program on Speak English Professionally: In Person, Online & On the Phone for four Weeks.

375. K. Satyanarayana Attended Professional Development Program on Academic Information Seeking for four Weeks.

376. Amritha Mishra Attended Professional Development Program on Introduction to HTML5 for four Weeks.

377. A. Veda Sri Attended Professional Development Program on Machine Learning with Python for four Weeks.

378. G. Sahithi Attended Professional Development Program on Our Earth : Its Climate,History,and Processes for four Weeks.

379. G. Sahithi Attended Professional Development Program on Vector Caliculus for Engineers for four Weeks.

380. B. Krishnaiah Attended Professional Development Program on Communication in the 21st century workplace for four Weeks.

381. B. Indira Attended Professional Development Program on Accounting and Finance for IT Professionals for four Weeks.

382. B. Indraja Attended Professional Development Program on Wind Energy for four Weeks.

383. Amritha Mishra Attended Professional Development Program on What is Data Science? for four Weeks.

384. M. Hari Krishna Attended Professional Development Program on Project Management: The Basics for success for four Weeks.

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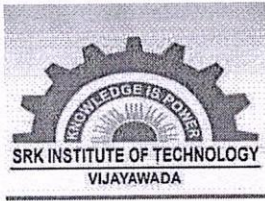ENIKEPADU, VIJAYAWADA-521 108.

385. B. V. S. S. Subba Rao Attended Professional Development Program on Protecting Business Innovations via Trademark for four Weeks.

386. Y. Venkata Nandini Attended Professional Development Program on Programming for Everybody (Getting started with Python) for four Weeks.

387. B. Krishnaiah Attended Professional Development Program on Brand and Product Management for four Weeks.

388. G. Sri Lakshmi Attended Professional Development Program on Operations Mangement: Developing new perspective in the era of AI / Ml for one Week.

389. A. Krishna Priya Attended Professional Development Program on Staad Pro for one Week.

390. N. Karanthi Rekha Attended Professional Development Program on Staad Pro for one Week.

391. N. Karanthi Rekha Attended Professional Development Program on Building Drafting Using Autocad for one Week.

392. A. Krishna Priya Attended Professional Development Program on Building Drafting Using Autocad for one Week.

393. G. Sahithi Attended Professional Development Program on Upheaval Era of Civil Engineering for one Week.

394. B.S.S. Tejesh Attended Professional Development Program on Embedded Systems for Two Weeks. (25-05-20 to 06-06-2020)

395. B.S.S. Tejesh Attended Professional Development Program on Internet of Things & Artificial Intelligence Applications for one Week. (01-06-20 to 06-06-2020)

396. SK. Shafiullah Attended Professional Development Program on Managing Talent for four Weeks.(07-06-2020)

397. G. Sahithi Attended Professional Development Program on Mechanics of Materials II: Thin -walled Pressure vessels and Torsion for four Weeks.(08-06-2020)

398. B.S.S. Tejesh Attended Professional Development Program on RECEnt Trends in Computing for one Week.

399. A. Veda Sri Attended Professional Development Program on Programming for Everybody (Getting started with Python) for four Weeks.(11-06-2020)

400. B. V. S. S. Subba Rao Attended Professional Development Program on Financial Markets for four Weeks.

401. B. V. S. S. Subba Rao Attended Professional Development Program on Finanicing and profiting for Innovation for Corporate Entrepreneurs for four Weeks.

402. B. V. S. S. Subba Rao Attended Professional Development Program on Financial Accounting Fundamentals for four Weeks.
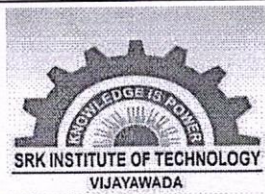
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403. B. Indira Attended Professional Development Program on Digital Footprint for four Weeks.

404. K. Chandra Padmakar Attended Professional Development Program on Performance of Engineering Structures Under Extreme loading for one Week.

405. V. Bala China Lingam Attended Professional Development Program on Fundamentals of muliphase flow and its modeling for one Week.

406. B.S.S. Tejesh Attended Professional Development Program on Arduino Programming and Applications for Begineers for one Week.

407. V. Bala China Lingam Attended Professional Development Program on Refresher Course on Thermodynamics for one Week.

408. Dr A. Radhika Attended Professional Development Program on Information Security Analyst Traning Program for 12 Days

409. G. Sri Lakshmi Attended Professional Development Program on Python 3.4.3 for one Week.

410. A. Veda Sri Attended Professional Development Program on Python 3.4.3 for one Week.

411. B.S.S. Tejesh Attended Professional Development Program on Advances and Research Opportunities in E&TC Engineering for one Week.

412. Y. Venkata Nandini Attended Professional Development Program on Introduction to Artificial Intelligence (AI) for four Weeks.

413. B. Anitha Attended Professional Development Program on Budgeting & Scheduling Projects for four Weeks.

414. R. Karun Kumar Attended Professional Development Program on Spreadsheets for Begineers uisng Google sheets for four Weeks.

415. R. Karun Kumar Attended Professional Development Program on Introduction to Mechanical Engineering Design and Manufacturing with Fusion 360 for four Weeks.

416. G. Sri Lalitha Attended Professional Development Program on Six Sigma Advanced Improve and Control Phases for four Weeks.

417. V. Srinivas Attended Professional Development Program on Work Smarter, Not Harder: Time management for personal & Professional Productivity for four Weeks.

418. K. Satyanarayana Attended Professional Development Program on Building your Leadershipskills for four Weeks.

419. N. Sudhakar Reddy Attended Professional Development Program on Image Classsification withCNNs using Keras for four Weeks.

420. G. Sri Lalitha Attended Professional Development Program on New Models for Business inSociety for four Weeks.

421. G. Sri Lalitha Attended Professional Development Program on Management skills for

International Business for four Weeks.

422. A.V.P. Sarvari Attended Professional Development Program on Cloud Computing Basics (Cloud 101) for four Weeks.

423. N. Sudhakar Reddy Attended Professional Development Program on Applied Machine Learning & Deep Learning for one Week.

424. K. Sri Lakshmi Attended Professional Development Program on Blockchain Security and Smart Contracts for one Week.

425. D. V. V. B. Chari Attended Professional Development Program on Blockchain Security and Smart Contracts for one Week.

426. P. Koteswara Rao Attended Professional Development Program on Deep Learning & Applications for one Week.

427. G. Sri Lalitha Attended Professional Development Program on Corporate Strategy for four Weeks.

428. B. Anitha Attended Professional Development Program on Managing Project Risks and Changes for four Weeks.)

429. V. Bala China Lingam Attended Professional Development Program on Nanomaterials for Health care Sector for one Week.

430. V. Bala China Lingam Attended Professional Development Program on Hybrid Machining Processes for one Week.)

431. M. Anitha Attended Professional Development Program on Artifical Intelligence & Machine Learning for one Week.

432. G. Sahithi Attended Professional Development Program on Applications in Engineering Mechanics for four Weeks.

433. G. Sahithi Attended Professional Development Program on Introduction to Engineering Mechanics for four Weeks.

434. K. Satyanarayana Attended Professional Development Program on Project Management: The Basics for success for four Weeks.

435. P. Bhagya Lakshmi Attended Professional Development Program on GIST 2020 for Two Weeks.

436. V. Bala China Lingam Attended Professional Development Program on GIST 2020 for Two Weeks.

437. U. Tanoj Attended Professional Development Program on GIST 2020 for Two Weeks.

438. M. Hari Krishna Attended Professional Development Program on GIST 2020 for Two Weeks.

439. N. Sudhakar Reddy Attended Professional Development Program on Convolutional Nerual Networks for four Weeks.

440. B. V. S. S. Subba Rao Attended Professional Development Program on Intenational Business II for four Weeks.

441. E. Usha Sree Attended Professional Development Program on RECEnt Advancements in Civil engineering :Challenges and future Perspectives part II for one Week.

442. G. Sahithi Attended Professional Development Program on RECEnt Advancements in Civil engineering :Challenges and future Perspectives part II for one Week.

443. B. Naveen Attended Professional Development Program on Microeconomies Principles for four Weeks.

444. G. Sri Lalitha Attended Professional Development Program on Recruiting, Hiring and Onboarding Employess for four Weeks.

445. B. Naveen Attended Professional Development Program on Accounting: Principles of Finanical Accounting for four Weeks.

446. D. Ravi Tej Attended Professional Development Program on Disruptive Technologies in Electronics & Communications for one Week.

447. B.S.S. Tejesh Attended Professional Development Program on Disruptive Technologies in Electronics & Communications for one Week.

448. G. Sri Lalitha Attended Professional Development Program on Channel Managment ans Retailing for four Weeks.

449. N. Karanthi Rekha Attended Professional Development Program on Use of ICT in E-Learning and Teaching for one Week.

450. T. Ganesh Kumar Attended Professional Development Program on Identifying, Monitoring, and Analyzing Risk and Incident Response and Recovery for four Weeks.

451. N. Sudhakar Reddy Attended Professional Development Program on Convolutional Nerual Networks in Tensorflow for four Weeks.

452. N. Sudhakar Reddy Attended Professional Development Program on Data Analysis with Python for four Weeks.

453. G. Sri Lalitha Attended Professional Development Program on Brand and Product Management for four Weeks.

454. SK. Shafiullah Attended Professional Development Program on Finance for Non-Financial Professionals for four Weeks.

455. SK. Shafiullah Attended Professional Development Program on Initaiting and Planning projects for four Weeks.

456. G. Sri Lalitha Attended Professional Development Program on Budgeting and Scheduling projects for four Weeks.

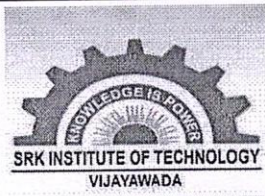457. G. Sri Lalitha Attended Professional Development Program on Managing Project risk and changes for four Weeks.

458. G. Sri Lakshmi Attended Professional Development Program on Role of Machine Learning and Data sciences in AI for one Week.

459. E. Usha Sree Attended Professional Development Program on Building Information Modeling for one Week.

460. B.S.S. Tejesh Attended Professional Development Program on PCB Design for one Week.

461. P. Koteswara Rao Attended Professional Development Program on Embracing the creative side of teaching and Learning methods for one Week.

462. G. Sri Lalitha Attended Professional Development Program on Project Management Principles and Practices for four Weeks.

463. SK. Shafiullah Attended Professional Development Program on Effective Problem-Solving Decision Making for four Weeks.

464. B. Indira Attended Professional Development Program on Project Management: The Basics for Success for four Weeks.

465. G. Sri Lalitha Attended Professional Development Program on Initiating and Planning Projects for four Weeks.

466. N. E. Keerthi Chandra Attended Professional Development Program on Project Management: the basics for success for four Weeks.

467. N. Karanthi Rekha Attended Professional Development Program on Waste to Bio Energy for one Week.

468. M. Karthik Kumar Attended Professional Development Program on RECEnt Advances in forensic Analysis of Sub and super Structures for one Week.

469. B.S.S. Tejesh Attended Professional Development Program on Intelligent Systems for one Week.

470. K. Venkateswara Rao Attended Professional Development Program on Online ICT Tools for effective teaching Learning for one Week.

471. N. Mayuri Attended Professional Development Program on Online ICT Tools for effective teaching Learning for one Week.

472. P. Koteswara Rao Attended Professional Development Program on Online ICT Tools for effective teaching Learning for one Week.

473. B.S.S. Tejesh Attended Professional Development Program on Online ICT Tools for effective teaching Learning for one Week.

474. N. V. K Maha Lakshmi Attended Professional Development Program on Design and Simulation of Miniature and antenna for IOT Applications for one Week.

475. D. V. V. B. Chari Attended Professional Development Program on Machine Learning for All for four Weeks.
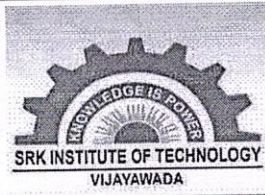
476. Dr A. Padmaja Attended Professional Development Program on Teach english now! Foundational Principles for four Weeks.

477. U. Tanoj Attended Professional Development Program on Advance Manufacuring technology for one Week.

478. P. Bhagya Lakshmi Attended Professional Development Program on Advance Manufacuring technology for one Week.

479. G. Sahithi Attended Professional Development Program on Initiating and Planning Projects for four Weeks.

480. B.S.S. Tejesh Attended Professional Development Program on Advancement in Communication Engineering technologies with simulation tools for one Week.

481. K. Venkateswara Rao Attended Professional Development Program on Advancement in Communication Engineering technologies with simulation tools for one Week.

482. D. Ravi Tej Attended Professional Development Program on Advancement in Communication Engineering technologies with simulation tools for one Week.

483. P. Koteswara Rao Attended Professional Development Program on Advancement in Communication Engineering technologies with simulation tools for one Week.

484. Dr A. Padmaja Attended Professional Development Program on Teach English Now! Theories of second language Acquisition for four Weeks.

485. G. Praveen Attended Professional Development Program on Take Your English Communication skills to the next level for four Weeks.

486. P. Naga Srinivasa Rao Attended Professional Development Program on Academic Excellence in Digital Teaching and Learing for one Week.

487. T. Prasanna Attended Professional Development Program on Partical Time Series Analysis for four Weeks.(5-7-20)

488. N. Karanthi Rekha Attended Professional Development Program on Learning Management System and E content Development tools for one Week.

489. T. Prasanna Attended Professional Development Program on Statistics with SAS for four Weeks

490. G. Koteswaramma Attended Professional Development Program on Covid - 19 Contact Tracing for Three Weeks

491. G. Sri Lalitha Attended Professional Development Program on Communication in the 21st century work place for four Weeks

492. Dr G. Maithreyi Attended Professional Development Program on Teach english now! Foundational Principles for four Weeks., AY:2019-20.

493. D. Ravi Tej Attended Professional Development Program on RECEnt Trends in Microgrid Technologies for one Week.

494. B.S.S. Tejesh Attended Professional Development Program on RECEnt Trends in Microgrid Technologies for one Week.

495. K. Satyanarayana Attended Professional Development Program on RECEnt Trends in Microgrid Technologies for one Week.

496. Dr G. Maithreyi Attended Professional Development Program on Teach English Now! Theories of Second Language Acquisition for four Weeks., AY:2019-20.

497. V. Bala China Lingam Attended Professional Development Program on Industrial Robotics and Its Applications for one Week.

498. K. Venkateswara Rao Attended Professional Development Program on Challenges in cyber crime and enforcement of cyber security for one Week.

499. P. Koteswara Rao Attended Professional Development Program on Challenges in cyber crime and enforcement of cyber security for one Week.

500. P. Ratna Bhaskar Attended Professional Development Program on Challenges in cyber crime and enforcement of cyber security for one Week.

501. G. Sri Lalitha Attended Professional Development Program on Managing employee comparization for four Weeks.

502. P. Koteswara Rao Attended Professional Development Program on Introduction to Data mining and Machine Learning for one Week.

503. B.S.S. Tejesh Attended Professional Development Program on Introduction to Data mining and Machine Learning for one Week.

504. G. Sri Lalitha Attended Professional Development Program on Market Reasearch and Consumer Behavior for four Weeks.

505. G. Sri Lalitha Attended Professional Development Program on Setting Expectations and Assessing Performance issues for four Weeks.

506. G. Sri Lalitha Attended Professional Development Program on Marketing Mix Fundamentals for four Weeks.

507. R. Karun Kumar Attended Professional Development Program on Advances in Manufacturing Processes for one Week.

508. R. Kiran Kumar Attended Professional Development Program on Advances in Manufacturing Processes for one Week.

509. Y. Durga Bhavani Attended Professional Development Program on Advances in Manufacturing Processes for one Week.

510. K. Kiran Attended Professional Development Program on Sustainable Environment - An Engineering Perspective for one Week.

511. Dr G. Maithreyi Attended Professional Development Program on Futuristics trends of Language and Literature- Impact on 21st Century Learners for one Week.
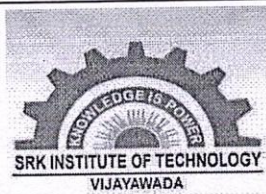
512. B. Indraja Attended Professional Development Program on Introduction to Electronics for four Weeks.

513. V. Bala China Lingam Attended Professional Development Program on RECEnt Trends in Electronics and Communication for one Week.

514. P. Koteswara Rao Attended Professional Development Program on RECEnt Advances in Bio Medical Applications and Communication networks for one Week.

515. P. Ratna Bhaskar Attended Professional Development Program on RECEnt Advances in Bio Medical Applications and Communication networks for one Week.

516. Dr A. Padmaja Attended Professional Development Program on Teach English Now! Lession Design and Assessment for four Weeks.

517. G. Sri Lalitha Attended Professional Development Program on Create Employee Management System with when I work for four Weeks.

518. G. Sri Lalitha Attended Professional Development Program on Investment Risk Management for four Weeks.

519. K. Satyanarayana Attended Professional Development Program on NBA Accreditation: Regulation and Procedure for Two Weeks.

520. Ch. Siva Rajesh Attended Professional Development Program on NBA Accreditation: Regulation and Procedure for Two Weeks.

521. P. Koteswara Rao Attended Professional Development Program on NBA Accreditation: Regulation and Procedure for Two Weeks.

522. B.S.S. Tejesh Attended Professional Development Program on NBA Accreditation: Regulation and Procedure for Two Weeks.

523. G. Sri Lalitha Attended Professional Development Program on International B2B Marketting for four Weeks.

524. G. Sri Lalitha Attended Professional Development Program on Introduction to project management for four Weeks.

525. G. Sri Lalitha Attended Professional Development Program on Finding Purpose and Meaning in Life, Living for what matters most for four Weeks.

526. G. Sri Lalitha Attended Professional Development Program on Foundations of Marketting Analatics for four Weeks.

527. Y. Venkata Nandini Attended Professional Development Program on Cyber Atacks and Digital Foransics for one Week.

528. Amritha Mishra Attended Professional Development Program on Cyber Atacks and Digital Foransics for one Week.

529. T. Prasanna Attended Professional Development Program on Orienting Applications and Conceptulized Aspects of Science and Humanities for one Week.

530. Dr N. Sridevi Attended Professional Development Program on Orienting Applications and Conceptulized Aspects of Science and Humanities for one Week.

531. V Yellamanda Attended Professional Development Program on Orienting Applications and Conceptulized Aspects of Science and Humanities for one Week.

532. S. Suman Attended Professional Development Program on Orienting Applications and Conceptulized Aspects of Science and Humanities for one Week.

533. S. Kalpana Attended Professional Development Program on Orienting Applications and Conceptulized Aspects of Science and Humanities for one Week.

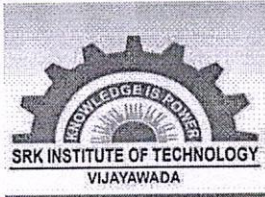534. G. Sri Lalitha Attended Professional Development Program on Coverting Challeges into opportunities for four Weeks.

535. Y. Durga Bhavani Attended Professional Development Program on A Vision Towards Materials and Manufacturing for one Week.

536. K. Venkateswara Rao Attended Professional Development Program on Advanced Communication Lab for one Week.

537. G. Sri Lalitha Attended Professional Development Program on International Security Management for four Weeks.

538. G. Keerthi Attended Professional Development Program on AI and Deep Learing for four Weeks.

539. D. V. V. B. Chari Attended Professional Development Program on AI and Deep Learing for four Weeks.

540. Dr D. Haritha Attended Professional Development Program on AI and Deep Learing for four Weeks.

541. N. Sudhakar Reddy Attended Professional Development Program on AI and Deep Learing for four Weeks.

542. G. Sri Lalitha Attended Professional Development Program on Job Successes : Get Hired or Promoted in 3 Steps for Three Weeks.

543. Ch. Ambedkar Attended Professional Development Program on AI and Deep Learing for four Weeks.

544. E. Usha Sree Attended Professional Development Program on Developments of Concrete and Construction for one Week.

545. SK. Shafiullah Attended Professional Development Program on Accounting : Making Sound Decisions for four Weeks.

546. G. Sri Lalitha Attended Professional Development Program on IS/IT Governance for four Weeks.

547. K. Satyanarayana Attended Professional Development Program on RECEnt Technological Advances in Power Systems and Power Electronics Drives for one Week.

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548. N. Sudhakar Reddy Attended Professional Development Program on Data Visualization with Python for four Weeks.

549. G. Sri Lalitha Attended Professional Development Program on Effective Problem-Solving Decision-Making for four Weeks.

550. V. Bala China Lingam Attended Professional Development Program on SCILAB to Engineering Applications for one Week.

551. T. Prasanna Attended Professional Development Program on Mathematical Prototypes and their Applications in Engineering and Science for one Week.

552. S. Kalpana Attended Professional Development Program on Mathematical Prototypes and their Applications in Engineering and Science for one Week.

553. S. Suman Attended Professional Development Program on Mathematical Prototypes and their Applications in Engineering and Science for one Week.

554. G. Sri Lalitha Attended Professional Development Program on Communication stratagies for virtual age for 1 Month

555. G. Sri Lalitha Attended Professional Development Program on Feminism and Social Justice for 1 Month

556. G. Sri Lalitha Attended Professional Development Program on Positive Psychology for 1 Month

557. G. Sri Lalitha Attended Professional Development Program on Privacy in the western world for 1 Month

558. G. Sri Lalitha Attended Professional Development Program on Advanced Trading Algorithms for 1 Month

559. B.S.S. Tejesh Attended Professional Development Program on IOT Using Amazon AWS for Two Weeks.

560. K. Satyanarayana Attended Professional Development Program on Automation and Intelligent Control of Electrical Systems phase I for one Week.

561. P. Naga Srinivasa Rao Attended Professional Development Program on RECEnt Advances in Mathematics and Statistics for one Week.

562. Amritha Mishra Attended Professional Development Program on Introduction to Artificial Intelligant for four Weeks.

563. Dr N. Sridevi Attended Professional Development Program on Outcome Based Education - A Continuous Quality Improvement of the Program for one Week.

564. K. Satyanarayana Attended Professional Development Program on Integration Storage and Control in Hybrid Energy Systems for one Week.

565. N. Venkata Madhu Bindhu Attended Professional Development Program on Capstone Project : Business Technology Management for four Weeks.

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566. N. Venkata Madhu Bindhu Attended Professional Development Program on Carrier Decisions : For insight to Impact for four Weeks.

567. N. Venkata Madhu Bindhu Attended Professional Development Program on Human-Centered Design : An Introduction for four Weeks.

568. N. Venkata Madhu Bindhu Attended Professional Development Program on Data Analysis and Interpretation for four Weeks.

569. N. Venkata Madhu Bindhu Attended Professional Development Program on Healing with the Arts for four Weeks.

570. M. Naresh Babu Attended Professional Development Program on Analyzing Market Attractiveness using Creately for four Weeks.

571. M. Naresh Babu Attended Professional Development Program on Auto ML for Computer Vision with Microsoft Custom Vision for four Weeks.

572. N. Venkata Madhu Bindhu Attended Professional Development Program on Palliative Care Capstone Projects for four Weeks.

573. N. Venkata Madhu Bindhu Attended Professional Development Program on What is news? for four Weeks.

574. K. Satyanarayana Attended Professional Development Program on Integration Storage and Control in Hybrid Energy Systems for one Week.

575. J. Niranjani Attended Professional Development Program on Android Development with Kotlin for one Week.

576. Dr N. Neelima Priyanka Attended Professional Development Program on Android Development with Kotlin for one Week.

577. Dr D. Haritha Attended Professional Development Program on Android Development with Kotlin for one Week.

578. Y. Venkata Nandini Attended Professional Development Program on Robotic Process Automation for 2 Week

579. K. Satyanarayana Attended Professional Development Program on Research Challenges in Renewable energy Technologies for one Week.

580. N. Sudhakar Reddy Attended Professional Development Program on Big Data Modelling and Management Systems for four Weeks.

581. M. Naresh Babu Attended Professional Development Program on Network Data Science with NetworkX and Python for 1 Month

582. M. Naresh Babu Attended Professional Development Program on Detecting Covid -19 with Chest X-Ray using PyTorch for 1 Month

583. M. Naresh Babu Attended Professional Development Program on Build Your First React Website (Part II) for 1 Month

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584. M. Naresh Babu Attended Professional Development Program on BMC and Startup Funding for Early Stage Startups for 1 Month

585. M. Naresh Babu Attended Professional Development Program on Programming a quantam computer with Qiskit for 1 Month

586. K. Satyanarayana Attended Professional Development Program on Automation and Intelligent Control of Electrical Systems phase II for one Week.

587. G.D.K Kishore Attended Professional Development Program on Red Hat System administration I (RH124 & II (RH134) for Two Weeks.

588. M. Suresh Babu Attended Professional Development Program on Aritificial Intelligance and its applications for one Week.

589. Dr B. Srikanth Attended Professional Development Program on Quantam Computing and Machine Learing for one Week.

590. Amritha Mishra Attended Professional Development Program on Data Science using Python for Two Weeks.

591. A. Veda Sri Attended Professional Development Program on Data Science using Python for Two Weeks.

592. M. Suresh Babu Attended Professional Development Program on Nurturing Morals , Work Ethics and Accountability for Technical Features for Two Weeks.

593. Y. Venkata Nandini Attended Professional Development Program on Nurturing Morals , work ethics and Accountability for technical Features for Two Weeks.

594. Dr B. Srikanth Attended Professional Development Program on Nurturing Morals , work ethics and Accountability for technical Features for Two Weeks.

595. Amritha Mishra Attended Professional Development Program on Internet of Things for One Week

596. Dr B. Srikanth Attended Professional Development Program on Aplied Machine Learning Algorithm and applications for One Week

597. M. Suresh Babu Attended Professional Development Program on Data Science using Python for Two Week.

598. V. Bala China Lingam Attended Professional Development Program on Nurturing Morals , work ethics and Accountability for technical Features for Two Week.

599. V. Bala China Lingam Attended Professional Development Program on Advanced Pedagogy and Digital Tools in Engineering Education for Two Week.

S. Sri Gowri
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