



PANIMALAR INSTITUTE OF TECHNOLOGY

Jaisakthi Educational Trust (A Christian Minority Institution)
Bengaluru trunk Road, Varadharajapuram, Chennai – 600123
Affiliated to Anna University – Chennai, Approved by AICTE – New Delhi



DEPARTMENT OF IT NEWSLETTER 17-18 ISSUE 2

AWARDS & ACHIEVEMENTS

STAFF:



- Dr.A.Joshi , Professor & Head , IT Dept received “Best HOD” at CSI TechNext India 2018 on 11th February 2018.



- Dr.A.Joshi , Professor & Head , IT Dept received “Best Administrator Award” at CSI TechNext India 2018 on 11th February 2018.

- Dr. R. Josphineleela, Professor , IT Dept received “**Best Faculty of the year**” under sub category “**Best Faculty**” where the papers have been accepted in high ranking / indexed journals at the CSI TechNext India 2018 - Awards to Academia on 11th February 2018.



- Dr. R. Josphineleela, Professor , IT Dept received “Best Faculty Project” Dr.kalam educational Trust For Tribal on 17/02/2018
- Dr. R. Josphineleela, Professor , IT Dept received “Best Faculty Award -IEAE” from IEAE on 3/3/2018.
- Dr.S.Suma Christal Mary, Associate Professor, IT Dept received “Research Excellency Award-IEAE Professional Organization” from IEAE on 3/3/2018.
- Dr.S.Suma Christal Mary, Associate Professor, IT Dept received “Best Faculty Award -IEAE” from IEAE on 3/3/2018.

Workshop / Seminar / faculty development programme / STTP Conducted (outside college- invitee)

Dr.R.Josphineleela ,Professor Department of Information Technology acted as session chair for the 2nd International Conference for Phoenixes on Emerging Current Trends in Engineering at Panimalar Engineering college which is held on 23-03-2018.

STUDENTS:

Second year (3 students) of Information Technology presented the project Farmer Toy in the event of IIT COGNIZANCE organized by IIT at IIT ROORKEE on 23-3-18 to 25-3-18. The students are awarded as a Best Project and won a cash prize of Rs.10000.

**ANNA UNIVERSITY RESULTS (NOV/DEC 2017 – 2018)
DEPARTMENT TOPPERS LIST****ACADEMIC YEAR 2017-2018 EVEN SEMESTER****I YEAR/ II SEMESTER BATCH (2017-2021)**

S.NO	NAME	GPA	RANK	CASH PRIZE
1.	JANANI P	8.76	I	25000
2.	FEMISHA C	8.68	II	15000
3.	KEERTHANA V (30-10-1998) V	8.68	II	15000
4.	PONNAA MU	8.64	III	10000
5.	VIGNESHWAR S	8.64	III	10000

II YEAR /IV SEMESTER BATCH (2016-2020)

S.NO	NAME	GPA	RANK	CASH PRIZE
1.	SHALINI J	9.32	I	25000
2.	PRIYADHARSHINI T	9.18	II	15000
3.	MANIKANDAN P(7-12-1998)	9.09	III	10000

III YEAR /VI SEMESTER BATCH (2015-2019)

S.NO	NAME	GPA	RANK	CASH PRIZE
1.	REETHIKA M	9.25	I	25000
2.	ISHWARYA G	9.13	II	15000
3.	SHREE PREETHI U	8.88	III	10000

IV YEAR /VIII SEMESTER BATCH (2014-2018)

S.NO	NAME	GPA	RANK	CASH PRIZE
1.	SHANTHANA LAKSHMI R	9.50	I	25000
2.	MADEEHA NAAZ H	9.33	II	15000

3.	NANDHINI P	9.17	III	10000
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JOURNAL PUBLICATIONS

1. Dr. A.Joshi, Denny Paul, Nijanthan M.S, Vgvss Teja, "Prevention of Post Harvest Losses", International Journal of Innovative Research in Computer and Communication Engineering, Vol. 6, Issue 2, February 2018, ISSN 2320-9801.
2. Dr.A.Joshi, R.Shanthana Lakshmi G.Priyadarsini I.Deebika, "Waste Management using Node MCU", International Journal of Innovative Research in Science, Engineering and Technology, Volume 7, Issue 3, March 2018, ISSN 2319-8753.
3. Dr. R.Josphine leela, M.Alagguaravind, R.Saravanan, R.Vignesh, "Ingenious Design of Bus Tracking and Fuel Monitoring System Including Breath Analyzer", International Journal of Innovative Research in Computer and Communication Engineering , Vol. 6, Issue 2, February 2018, ISSN 2320-9801.
4. Dr.R.Josphine Leela , K.Hamsageetha , P.Monisha, S.Yuvarani, "Body Movement and Heart Beat Monitoring For Coma Patient Using IoT", International Journal of Innovative Research in Science, Engineering and Technology, Vol. 7, Special Issue 2, March 2018, ISSN 2319-8753.
5. Dr. R.Josephine Leela, R.V. Jayasree, M. Krishna Raj, K.Gopinath , A headway methodology for online web-based social network against cybercriminal mining, International Journal of Engineering & Technology, 7 (1.9) (2018) 254-259, ISSN 2227-524.
6. Chenni Kumaran .J, Dr. M. Aramudhan, "Server Unification and Virtual Machine Employment in Cloud Datacenters Using Firely State Optimization " , International Journal of Pure and Applied Mathematics, Volume 117 No. 16 2017, 145-152, ISSN 1311-8080.
7. Chenni Kumaran .J, Dr. M. Aramudhan, An Efficient Resource Allocation and Scheduling Based On Optimized Queuing Theory", Journal of Advanced Research in Dynamical and Control systems", 18- Special Issue,2017, 1669-1683, ISSN 1943-023X..
8. Dhanalakshmi.G, Akila.S, Francisca Little Flower.M, Haribalambika.R, "Explosion Detection and Drainage Monitoring by Automation System" , International Journal of Innovative Research in Computer and Communication Engineering, Vol. 6, Issue 2, February 2018, ISSN 2320-9801.
9. Dhanalakshmi.G, Nandhini.P, Rajeswari.N, Raveena.B, "Authorized Public Auditing Scheme for Shared Data with Cloud Users", International Journal of Innovative Research in Computer and Communication Engineering, Vol. 6, Issue 2, February 2018, ISSN 2320-9801.
10. Mrs.G.Dhanalakshmi, S.Deepak, S.Jude Farington, S.Jeffry Shadrach, "Security and Efficiency of Content-Centric Networking", International Journal for Research in Applied Science and Engineering Technology, Volume 6 Issue III, ISSN 2321-9653.
11. R.Dharani, J.Annush J.Sharon, S.Mrudhula, S.Shivani, "Sensor based Dam Gate Control System and Alert using Zigbee", Smart Innovation, Systems and Technologies, Volume 77, 505-512, ISSN 2190-3018.

12. Dharani.R, Vidhya lakshmi.T, Deebika.S, Supriya .R, "Control of Photograph Sharing On the Web Social Interpersonal Organisation", International Journal of Innovative Research in Computer and Communication Engineering, Vol. 6, Issue 2, February 2018, ISSN 2320-9801.
13. S.Irin Sherly, M.Haripushpam, B.Infantina Rinie, D.Jyotsna Devi, "Wildlife Intrusion and Early Fire Detection System Using IoT", International Journal of Innovative Research in Computer and Communication Engineering, Vol. 6, Issue 2, February 2018, ISSN 2320-9801.
14. Mr.R.Vinston Raja, Mrs.N.Senthamilarasi, Dr.S.Suma Christal Mary, Mr.J.S.Umashankar, "Hiding audio file in video frames using wavelet technique", International Journal of Engineering & technology, 7(1.9) (2018), 290-293, ISSN 2227-524X.
15. Dr.S.Suma Christal Mary, V.Joy Infant Poala, P.Sharmila, R.Shraddha, "Hybrid Key Aggregation and Trust Based Security System", International Journal of Innovative Research in Computer and Communication Engineering, Vol.6, Issue 3, March 2018, ISSN 2320-9801.
16. P. Sheelarani , K.Anushree, N.Gayathri,, S.Saranya , "Multipurpose Machine Learning Mobile Application Using Biometrics" , International Journal of Pure and Applied Mathematics, Volume 118 No. 20 2018, 4267-4272, ISSN 1314-3395.
17. Mrs.P.Sheela Rani. M.Janani. V.R Harini, "Multi-Camera Multi Target Visual Tracking System", International Journal of Pure and Applied Mathematics, Volume 118 No. 20 2018, 4315-4320, 1314-3395.
18. P. Sheelarani, .B.Sowmiya ,R.Suseendra,V.Tamil selvi, "Identificaion And Intimation Of Abnormal Event By Video Surveillance Using Smart Cameras", Iaetsd Journal For Advanced Research In Applied Sciences, Volume 5, Issue 4, April/2018, ISSN 2394-8442.
19. R.Jeena, Attur Keerthana, R.Meenakshi, K.Priya, "Arduino Based Interaction between Blind, Deaf and Dumb People" International Journal of Innovative Research in Computer and Communication Engineering , Vol. 6, Issue 2, February 2018, ISSN 2320-9801.
20. R.Jeena, G.Deepika, Harini P, Kirthana K, "Development of an IOT based Visitor Detection System",International Journal of Innovative Research in Computer and Communication Engineering, Vol. 6, Issue 2, February 2018, ISSN 2320-9801.
21. M.Rajeswari,G.Geetha Lakshmi,B.Samburna Rubavathy,G.Sharmila," Developing an Assistive Aid for Blind People Using IOT", International Journal of Innovative Research in Science, Engineering and Technology, Vol. 7, Special Issue 2, March 2018, ISSN 2319-8753.
22. Palani Raj, A. Naveen Kumar, Nishanth Samuel, R. Yogesh, " Broking Systems Based On Cyber-Physical Systems Integration" International Journal for Research in Applied Science & Engineering Technology, Volume 6 Issue III, March 2018, 1645-1648 ISSN 2321-9653.
23. Mr.A. Palani Raj , S. Iniyan , M. Senthilraja , R.Srinivasan , "Survey on security threats in mobile Cloud Computing", International Journal of Engineering & Technology,7 (1.9) (2018) 238-241 Scopus ISSN 2227-524X.
24. Mr.R. Praveenkumar,T. Ani Bernish , R. Praveenkumar , M. Abirami , K. Gunasekaran"International Journal of Engineering & Technology,"A structure of the savvy situations and coordinated biological systems for keen urban communities with enormous information"7 (1.9) (2018) 196-199 ,ISSN 2227-524X.

25. Senthamilarasi.N Aarthi.C. Divya.M, Kamakshi.J, International Journal of Pure and Applied Mathematics,"Modern cultivating method and monitoring using IOT with Cloud" Volume 118 No. 20 2018, 3547-3554 ISSN 1314-3395.
26. Mr.J. S. Umashankar,E. Archana , V. Dickson Irudaya Raj , M. Vidhya, "International Journal of Engineering & Technology," Secured information exchange in cloud using cross breed property based encryption" 7 (1.9) (2018) 205-210 ISSN 2227-524X.

INTERNATIONAL CONFERENCE

1. A Joshi, R shanathana Lakshmi, G Priyadharshini, (2018),"Waste Management" Proceedings of 6th International Conference on Coontemporary Engineering and Technology, Prince Shri Venkateshwara Padmavathy Engineering College, March 10-11, 2018.
2. A Joshi, (2018)," SAVIOR : Blood Donor Management" Proceedings of Third International Confernce On Innovative And Emerging Trends In Engineering And Technology - ICIETET' 18, Panimalar Institute of Technology, March 9-10, 2018.
3. R.JosphineLeela, S.Lavanya, A.Vishaka, M.Swetha, (2018), "Prediction of Diseses based on the Environtmental Condition" Proceedings of 7th International Conference on Informatics & Computing in Engineering Systems, S.A.Engineering College, March 21-23, 2018.
4. R.JosphineLeela, G.Preethi, C.Saarumathi, (2018),"Artificial Intelligence in Surveillance Camera" Proceedings of Third International Confernce On Innovative And Emerging Trends In Engineering And Technology - ICIETET' 18, Panimalar Institute of Technology, March 9-10, 2018.
5. M.S.Karthikeyan, S.Dinesh Kumar, (2018)," Vehicle ans Licence Management System" Proceedings of Third International Confernce on Innovative and Emerging Trends in Engineering and Technology - ICIETET' 18, Panimalar Institute of Technology, March 10-11, 2018.
6. S.Irin Sherly, B.Infantina Rinie, D.Jyotsna devi, M.Haripushpam, (2018)," Wild Life Intrusion Detection" Proceedings of 6th International Conference on Coontemporary Engineering and Technology, Prince Shri Venkateshwara Padmavathy Engineering College, March 10-11, 2018.
7. S.Irin Sherly, P.Sarah, S.P.Abirami, (2018)," Vehicle into Vehicle Communication Accident Avoidance and Driver Monitoring" Proceedings of 3rd International Conference on Innovative and Emerging Trends in Engineering and Technology, Panimalar Institute of Technology, March 9-10, 2018.
8. S.Irin Sherly, Dhivya Dhinesh, Ramya, (2018)," Android Mobile Application for Disease Diagnosis System" Proceedings of International Conference on Automation and Computing Technologies, Velammal Institute of Technology, March 17, 2018.
9. P.Sheela Rani, Reethika, Shree Preethi, V.Rohini, (2018)," Mobile Application for Prakriti Analysis based on Image Processing Technology" Proceedings of 8th International Conference on Science and Innovative Engineering 2018, Jawahar Engineering College, April 1, 2018.
10. P.Sheela Rani, Reethika, Shree Preethi, V.Rohini, (2018)," Multi Camera Multi Target Visual Tracking System" Proceedings of 8th International Conference on Science and Innovative Engineering 2018, Jawahar Engineering College, April 1, 2018.

11. P.Sheela Rani, Reethika, Shree Preethi, V.Rohini, (2018),” Multipurpose Machine Learning Mobile App using Biometrics” Proceedings of 8th International Conference on Science and Innovative Engineering 2018, Jawahar Engineering College, April 1, 2018.
12. P.Sheela Rani, (2018),” Awareness about Vehicle to vehicle Intersection using Dedicated Short Range Communication” Proceedings of 3rd International Conference on Innovative and Emerging Trends in Engineering and Technology, Panimalar Institute of Technology, March 9-10, 2018.
13. R.Jeena, Attur Keerthana, R.Meenakshi, K.Priya, (2018),” Arduino Based Interaction Between Blind,Deaf and Dumb People” Proceedings of International Conference, St.Xavier's Catholic College of Engineering, March 1-2, 2018.
14. M.Rajeswari, Geetha Lakshmi G, Samburna Rubavathy B, Sharmila G, (2018),” Developing An Assistive Aid For Blind People Using IoT” Proceedings of International Conference on Innovation in Science and Engineering Research, New Prince Shri Bhavani College of Engineering and Technology, March 23-24, 2018.
15. C.Aarthi, M.Divya, J.Kamakshi, (2018),” Modern Cultivating method and Monitoring using IoT with Cloud” Proceedings of 6th International Conference on Contemporary Engineering and Technology, Prince Shri Venkateshwara Padmavathy Engineering College, March 10-11, 2018.
16. S.Raja,N.Rajesh, D.Kamalakaran, M.Swetha, (2018),” Optimal Data Center Placement and user to Data Center Allocation in Wireless Metropolitan Area Networks” Proceedings of 7th International Conference on Informatics & Computing in Engineering Systems, S.A. Engineering College, March 21-22 2018.
17. D.Kamlakannan, (2018),” Agent Based Approaches for Intelligent Inter Cloud Resource Allocation” Proceedings of International Conference for Phoenixes on Emerging Current Trends in Engineering and Management, Panimalar Engineering College, February 9-10, 2018.

NATIONAL CONFERENCE

1. R.JosphineLeela, K.Hamsageetha, P.Monisha, S.Yuvarani, (2018) ,”Body movement and heart beat monitoring for coma patient using IOT” Proceedings of National conference on Emerging Trends in Data Science and Technology, Velammal Institute of Technology, March 21-22, 2018.
2. G.Dhanalakshmi, S.Akila, Fransisca Little Flower, Haribalambika R, (2018)” Drainage Monitoring System using IOT” Proceedings of National Conference on Futuristic Innovation in Robotics,Control Engineering & Automation, Abdur Rahman Crescent Institute of Science and Technology, March 24, 2018.
3. R.Dharani, B.Priya, R.Vaishnavi Sri, M.Arul Priya, (2018),” Highly Sensitive PIN Accessibility for ATM using Human Body Communication” Proceedings of Paper Presentation, RMK College of Engineering and Technology, February 26, 2018.
4. S.Suma Christal Mary, (2018),” To generate the group based Re-Key Management used for improve the Secure Communication” Proceedings of 6th National Conference on Computer Science and Applications, Mepco Schlenk Engineering College, March 2-3, 2018.

5. S.Suma Christal Mary, (2018),” Hybrid Key Aggregation and Trust Based Security System” Proceedings of 2nd National Conference on Data Science and Intelligent Information Technology, Rajalakshmi Institute of Technology, April 6-7, 2018.
6. P.Sheela Rani, J.Femina, T.Keerthana, K.R.Shree Vidhya, (2018),” Network Based Rescue System For Disaster Management” Proceedings of National Conference on Emerging Technologies for Sustainable Engineering & Management, Sri Muthukumaran Institute of Technology, April 6, 2018.
7. M.Rajeswari, Geetha Lakshmi G, Samburna Rubavathy B,Sharmila G, (2018),” Developing An Assistive Aid For Blind People Using IOT” Proceedings of National conference on Emerging Trends in Data Science and Technology, Velammal Institute of Technology, March 14, 2018.
8. D.Murugeswari, R.Malathi, K.Sireesha, D.Narmadha, (2018),” Inspecting Pollution Emit From Vehicle And Controlling Speed Of Vehicle (IOT)” Proceedings of 7th National Conference, Vel Tech, March 3, 2018.
9. R.V.Jayasree, (2018),” Smart Intelligent Street Light to Safeguard Human using IoT” Proceedings of National Conference on Emerging Trends in Data Science and Technology, Velammal Institute of Technology, March 14, 2018.

Workshop / Seminar / faculty development programme / STTP Attended

1. Dr.S.Suma Christal Mary attended a one day workshop on Web Development at IIT Madras on 24/2/2018.
2. Dr.S.Suma Christal Mary attended a one day Seminar on C Programming at Tidal Park,Tharamani on 17/3/2018.
3. Mrs.G.Dhanalakshmi attended a 2 days FDP on Introduction to R Programming at Ethiraj College For Women 26/04/2018 & 27/04/2018.
4. Mrs.M.Rajeswari attended a 2 days FDP on Mobile App Development at Dhanalakshmi College Of Engineering 7/3/2018 & 8/3/2018.
5. Mrs.P.SheelaRani attended a 5 days FDP on Machine Learning at RMK Institute of Technology 23/04/18 to 28/04/18 .
6. Mrs.S.Irin Sherly , Mrs.P.SheelaRani attended a one day workshop on Andriod App Development at uniq technologies on 20/01/18.

DEPARTMENT ACTIVITIES:**Detail of MoU**

Sl.No.	Name of the organization	Area	Nature of MoU	Signed on
1	Prag Robotics, Chennai	Robotics	Training, Innovation & Product Development	12.02.2018

**EVENTS CONDUCTED
CONFERENCE**

S.No	Date	TITLE	Participants	No. of Participants	Resource Person	Coordinator
1	09.03.2018	International Conference on Innovative and Emerging Trends in Engineering & Technology	Participants from various colleges	430	Dr.R.Srinivasan, Member Secretary, Tamil Nadu State Council for Science and Technology & Dr.T.Jayanthi, Scientist, IGCAR, Kalpakkam	Dr.R.Josphine Leela, Professor, IT

FDTP/ FDP

S.No	Date	TITLE	Participants	No. of Participants	Resource Person	Coordinator
1	21.03.2018	Python	Faculty from various dept	20	Mr.Vijaya Kumar, from Eye Open Technology	Mr.Krishnaraj, Assistant Professor, IT

GUEST LECTURE

S.No	Date	TITLE	Participants	No. of Participants	Resource Person	Coordinator
1	19.01.18	SDLC- A Real Worls Views	II Year	122	Sysvedha	Mrs.R.Dharani, Assistant Professor-G1, IT
2	25.01.18	Motivational Talk	II Year	122	Mr.Jeeva, Microsoft Mr.Anirudh, Mercedes Benz	Mrs.R.Dharani, Assistant Professor-G1, IT
3	16.02.2018	Breathing Technology in Young Minds- Robotics	II Year , III Year	50	M.Premnath, Founder&CEO, RoboticsTM	Mr.R.Vinston Raja, Assistant Professor, IT
4	12.03.2018	Oracle	III Year	121	Mr. Abdul Naafi Unn,Infosys, Chennai	Mrs.R.Dharani, Assistant Professor-G1, IT
5	21.03.2018	Web essentials	I Year	122	Mr. M. Arun Prakash, Founder & CEO Guvi Geek Network Pvt Ltd.,Chennai	Dr.R.Josphineleela, Professor, IT

WORKSHOP

S.No	Date	TITLE	Participants	No. of Participants	Resource Person	Coordinator
1	18.01.2018 to 10.02.2018	IoT	II , III Year	52	Mr.Balaji , Infoziant Technology	Mrs. N.Senthamilarasi,AP/IT
2	15.02.2018 to 17.02.2018	CCNA	II , III Year	28	Mazenet Solution	Mrs. N.Senthamilarasi,AP/IT
3	22.03.2018	C Programming	I Year	60	Mr.D.Arun Prakash Founder & CEO GUVI Geek Network Private Ltd	Dr.R.Josphineleela, Professor, IT
4	21.03.2018	IoT	I, II , III Year	57	Muhammed Ilyas Founder & CEO of DIYALAB	Mrs.SheelaRani, Assistant Professor, IT
	22.03.2018	.Net	III Year	20	Mr.Kannan , Infosys	Mr.Krishnaraj, Assistant Professor, IT

AWARENESS PROGRAMME/ TALK

S.No	Date	TITLE	Participants	No. of Participants	Resource Person	Coordinator
1	01.03.18	Motivational Talk	III Year	122	Mr.SVK.Vasan”,from CEO,Abirami Groups	Mrs.R.Dharani, Assistant Professor-G1, IT

CELEBRATION

S.No	Date	TITLE	Participants	No. of Participants	Resource Person	Coordinator
1	08.03.2018	Women’s day	I Year	55	Dr.A.Joshi, HOD, IT	Mrs.R.Jeena, Assistant Professor, IT

CONTEST / OTHER EVENTS

S.No	Date	TITLE	Participants	No. of Participants	Resource Person	Coordinator
1	22.03.2018	Project Expo	II	30	Dr.A.Joshi, HOD, IT	Mrs.R.Jeena, Assistant Professor, IT
2	26.03.2018	Technical Quiz	I	60	IIT Madras	Dr.R.Josphineleela, Professor, IT
3	16.04.2018	Project Expo	III	30	Dr.A.Joshi, HOD, IT	Mrs.SheelaRani, Assistant Professor, IT

INDUSTRIAL VISIT

S.No	PLACE OF VISIT	DATE	YEAR	SEM	PLACE
1	SLN Technologies	08.01.2018	II	IV	Chennai
2	Uniq Technologies	06.01.2018, 20.01.2018	III	VI	Coimbatore
3	Lenovo Pvt Ltd	20.01.2018	II	IV	Pondicherry

STUDENTS: EVENTS – PARTICIPATIONS

JOURNAL PUBLICATION

S.No.	DATE	Year / Sem	Name of the student	Title	ORGANISATION
1	February 2018	IV/VIII	Denny Paul, Nijanthan M.S, Vgvss Teja	Prevention of Post Harvest Losses	International Journal of Innovative Research in Computer and Communication Engineering
2	March 2018	IV/VIII	R.Shanthana Lakshmi G.Priyadarsini I.Deebika	Waste Management using Node MCU	International Journal of Innovative Research in Science, Engineering and Technology
3	February 2018	IV/VIII	M.Alagguaravind, R.Saravanan, R.Vignesh	Ingenious Design of Bus Tracking and Fuel Monitoring System Including Breath Analyzer	International Journal of Innovative Research in Computer and Communication Engineering
4	March 2018	IV/VIII	K.Hamsageetha , P.Monisha, S.Yuvarani	Body Movement and Heart Beat Monitoring For Coma Patient Using IoT	International Journal of Innovative Research in Science, Engineering and Technology
5	February 2018	IV/VIII	Nandhini.P, Rajeswari.N, Raveena.B	Authorized Public Auditing Scheme for Shared Data with Cloud Users	International Journal of Innovative Research in Computer and Communication Engineering
6	February 2018	IV/VIII	Vidhya lakshmi.T, Deebika.S, Supriya .R	Control of Photograph Sharing On the Web Social Interpersonal Organisation	International Journal of Innovative Research in Computer and Communication Engineering
7	February 2018	IV/VIII	M.Haripushpam, B.Infantina Rinie, D.Jyotsna Devi	Wildlife Intrusion and Early Fire Detection System Using IoT	International Journal of Innovative Research in Computer and Communication Engineering
8	March 2018	IV/VIII	V.Joy Infant Poala P.Sharmila R.Shraddha	Hybrid Key Aggregation and Trust Based Security System	International Journal of Innovative Research in Computer and Communication Engineering
9	February 2018	IV/VIII	Attur Keerthana, R.Meenakshi, K.Priya	Arduino Based Interaction between Blind, Deaf and Dumb People	International Journal of Innovative Research in Computer and Communication Engineering
10	February 2018	IV/VIII	G.Deepika, Harini P, Kirthana K	Development of an IOT based Visitor Detection System	International Journal of Innovative Research in Computer and Communication Engineering

11	March 2018	IV/VIII	G.Geetha Lakshmi B.Samburna Rubavathy G.Sharmila	Developing an Assistive Aid for Blind People Using IOT	International Journal of Innovative Research in Science, Engineering and Technology
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CONFERENCE PUBLICATION

S.No.	DATE	Year / Sem	Name of the student	Title	ORGANISATION
1	01/03/2018 & 02/03/2018	IV/VIII	Attur Keerthana, R.Meenakshi, K.Priya	Arduino Based Interaction between Blind, Deaf and Dumb People	St.Xavier's Catholic College of Engineering
2	3/3/2018	IV/VIII	R.Malathi, K.Sireesha, D.Narmadha	Embedded system, Power system, Signal Processing, Communication System and Control system	Vel Tech
3	10/03/2018 & 11/03/2018	IV/VIII	I.Deebika, R.Shanathana Lakshmi, G.Priyadarshini	Waste Management	Prince Shri Venkateshwara Padmavathy Engineering College
4	10/03/2018 & 11/03/2018	IV/VIII	D.Jyotsna devi, M.Haripushpam, C.Aarthi	Wild Life Intrusion Detection	Prince Shri Venkateshwara Padmavathy Engineering College
5	10/03/2018 & 11/03/2018	IV/VIII	C.Aarthi, M.Divya, J.Kamakshi	Modern Cultivating method and Monitoring using IoT with Cloud	Prince Shri Venkateshwara Padmavathy Engineering College
6	14/03/2018	IV/VIII	Geetha Lakshmi G, Samburna Rubavathy B, Sharmila G	Developing An Assistive Aid For Blind People Using IoT	Velammal Institute of Technology
7	17/03/2018	III/VI	Dhivya Dinesh, B.Ramya	Android Mobile Application for Disease Diagnosis System	Velammal Institute of Technology
8	21/03/2018 & 22/03/2018	IV/VIII	Elakkiya S, Swetha M, Viji M	Efficient Method For Oral Cancer Detection Using Deep Learning	S.A.Engineering College
9	23/03/2018 & 24/03/2018	IV/VIII	Deebika S, Supriya R, Vidhyalakshmi T	Control Of Photograph Sharing On Web Social Interpersonel Organisation	Jeppiaar Engineering College
10	23/03/2018 &	IV/VIII	Geetha Lakshmi G, Samburna Rubavathy B, Sharmila G	Developing An Assistive Aid For Blind People Using Iot	New Prince Shri Bhavani College Of

	24/03/2018				Engineering And Technology
11	23/03/2018 & 24/03/2018	IV/VIII	Sowmiya B, Suseendra R, Tamilselvi V	Identification And Intimation Of Abnormal Event By Video Surveillance System Using Smart Cameras	Jeppiaar SRR Engineering College
12	6/4/2018	IV/VIII	Femina J, Keerthana T ,Shree Vidya K R	Network Based Rescue Syatem For Disaster Management	Sri Muthukumaran Institute of Technology

WORKSHOP

S.No.	DATE	Year / Sem	Name of the student	Title	ORGANISATION
1	28/02/2018	II/III	A.Anandha priya, S.Sankara Revathi	Mobile App development	Panimalar Engineering College

SYMPOSIUM

S.No.	DATE	Year / Sem	Name of the student	Title	ORGANISATION
1	28/02/2018	II/III	V.G.Pranav Kumar	Poster Presentation	Panimalar Engineering College
2	28/02/2018	II/III	A.Mushrath Jabeen D.Michael Jasmine	Code Debugging	Panimalar Engineering College
3	28/02/2018	II/III	R.Yokesh Kumar Sri Ram.B, V.Antony Dhana Paul, A.Cesho Jephil	Code Debugging	Panimalar Engineering College
4	28/02/2018	III/VI	R.J.Nithya Sri, K.Sowmiya, J.Jency Priya	Code Debugging	Panimalar Engineering College
5	26/02/2018	IV/VIII	B.Priya, R.Vaishnavi Sri, M.Arul Priya	Paper Presentation	RMK College of Engineering and Technology

**Events Conducted
(Photo with Tag Line)**

Photo Gallery



Motivational Talk given to I year students by Dr.A.Joshi, Head, IT Dept



Counseling given to II year students



Motivational Talk by Anirudh, Mercedes Benz



IOT Workshop for III year students



Parents Meeting for II, III year students



MOU signed by Dr.A.Joshi, Head, IT Dept with Prag Robotics Pvt Ltd



Guest Lecture on Robotics