



PRIYADARSHINI

ENGINEERING COLLEGE

Vaniyambadi - 635 751

**DEPARTMENT OF
COMPUTER SCIENCE AND ENGINEERING**

CSE News
The News Letter

Volume 4 | Issue 2 | 2015 - 2016

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ABOUT THE INSTITUTE

Priyadarshini Engineering College, the flagship of Jai Barath Charitable Trust, was established in 1995 at Vaniyambadi in Vellore district of Tamilnadu. The college has been approved by All India Council for Technical Education, New Delhi and affiliated to Anna University, Chennai. Priyadarshini Engineering College situated in the rural area of Vaniyambadi, Vellore District is committed to the vision of developing itself into a multi campus, Inter - disciplinary Institution of Excellence through symbiotic efforts and innovative practices of management and faculty to provide the student with an ambient academic environment, ideal for the pursuit of knowledge and development carrier.

VISION OF THE INSTITUTE

TO INCULCATE IN THE YOUNG RURAL MINDS THE APTITUDE TO COMPETE WITH THE QUALITY TECHNOCRATS.

MISSION OF THE INSTITUTE

- TO INSTILL TECHNICAL SKILLS TO COMPETE IN THE SUSTAINABLE WORLD.
- TO IMPART HOLISTIC VALUE BASED TECHNICAL EDUCATION.
- TO INTENSIFY RESEARCH AND DEVELOPMENT (R & D) ACTIVITIES IN TECHNOLOGICAL DEVELOPMENT.
- TO IMBIBE CORE VALUES OF LOVE FOR MOTHERLAND, PERFORMANCE OF DUTY, COMPASSION, TOLERANCE, HONESTY AND INTEGRITY.



ABOUT THE DEPARTMENT

The Department of Computer Science and Engineering (CSE) was established in the year 1995 with the mission to educate students from rural areas, so that they become enlightened individuals, improving the living standards of their Families, Industry and Society. The Post Graduate Programme viz M.E – Computer Science and Engineering was introduced in the year 2014. The department is equipped with well qualified and experienced faculty members to improve and enhance the knowledge of the student community.

The department has good computing facilities with latest and updated versions of the software. The department conducts periodic workshop, seminar and conferences to help students, research scholars and industries to share a common platform and thereby strengthen the industry institution fusion. Most of the faculty and students are members of professional bodies like ISTE and CSI.

VISION OF THE DEPARTMENT

TO IMBIBE COMPUTER SCIENCE SKILLS TO MEET THE GROWING TECHNOLOGICAL NEEDS OF SOFTWARE INDUSTRY FOCUSING SPECIFICALLY RURAL BASED POPULATION.

MISSION OF THE DEPARTMENT

- TO PROVIDE STUDENTS AND FACULTY WITH AN OPEN ENVIRONMENT THAT FOSTERS PROFESSIONAL AND PERSONAL GROWTH.
- TO OFFER LIBERAL HIGH QUALITY COMPUTER SCIENCE EDUCATION.
- MOTIVATING STUDENTS TO DO INTERDISCIPLINARY RESEARCH IN THE FIELD OF ENGINEERING AND TECHNOLOGY.

PROGRAMME EDUCATIONAL OBJECTIVES (PEOs):

PEO 1: Core Competence

Graduates will be competent to design, develop and solve Engineering problems and shall have expertise in programming tools.

PEO 2: Breadth

Graduates will acquire the skills required to be employed in National, International and Government organizations.

PEO 3: Lifelong Learning

Graduates will be equipped with the skills to pursue higher education and be expert in their profession adopting lifelong learning.

PEO 4: Professionalism

Graduates will have the ability to present and practice team based projects with professional ethics and social responsibility.

PROGRAMME OUTCOMES (POs)

- PO 1: Engineering Knowledge**
An ability to apply knowledge of computing, mathematics, science and engineering fundamentals appropriate to the discipline.
- PO 2: Problem Analysis**
An ability to analyze a problem, identify and formulate the computing requirements appropriate to its solution.
- PO 3: Design and Development of Solutions**
An ability to design, implement and evaluate a computer-based system, process, component or program to meet desired needs with appropriate consideration for public health, safety, cultural, societal and environmental considerations.
- PO 4: Investigation of Complex Problems**
An ability to design and conduct experiments, as well as to analyze and Interpret data.
- PO 5: Modern Tool Usage**
An ability to use current techniques, skills and modern tools necessary for computing practice.
- PO 6: Engineer and Society**
An ability to analyze the local and global impact of computing on individuals, organizations and society.
- PO 7: Environment and Sustainability**
Knowledge of contemporary issues.
- PO 8: Ethics**
An understanding of professional, ethical, legal, security and social issues and responsibilities.
- PO 9: Individual and Teamwork**
An ability to function effectively individually and with teams, including diverse and multidisciplinary activities to accomplish a common goal.
- PO 10: Communication**
An ability to communicate effectively with a range of audiences.
- PO 11: Lifelong Learning**
Recognition of the need for lifelong learning and an ability to engage in continuing professional development.
- PO 12: Project Management and Finance**
An understanding of engineering and management principles and apply these to one's own work, as a member and leader in a team to manage projects.

Dear Readers,

Hearty welcome to the newly launched CSE Department's first issue of the news letter for the academic year 2015-2016.

The objectives of the news letter is to mainly focus on the

- Achievements of the Students and Faculty members from the CSE dept in Curricular, Co-curricular and Extra-curricular Activities.
- The Recent trends in the area of Computer Science & Engineering and related areas.

I congratulate all my team members for their constant efforts in launching this News Letter. We are Very Grateful to our Management and Principal for their Support and Encouragement.

Mr.A.S.Kumaresan, Editor-in-Chief, Dept. News Letter

EDITORIAL BOARD :-

Mr.A.S.Kumaresan,
Associate Professor & Head, Dept. of CSE
Editor-in-Chief, Dept. News Letter

D.Lokesh
Final Year CSE

Mr.S.Vijayarangam,
Associate Professor/CSE

M.Harishkumar,
Final Year CSE

Mr.C.Santhosh Kumar,
Associate Professor/CSE

M.Udayayini,
Final Year CSE

Mr.S.Sasikumar,
Programmer/CSE

S.Abarna,
Final Year CSE

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

JANUARY – APRIL 2016

- Organized a One day Seminar on “Animations & Visual Effects” held on 16th February 2016 by Mr. S.Sundara Raman, Asst.General Manager, Arena Animations, and Chennai.
- Organized a power seminar titled on “cyber security and ethical hacking” on 2nd march 2016 by the resource person’s of Mr. Ramalingam, IT infrastructure consultance, Gemini communication LTD, Chennai. And Mr.N.Sivarajan, Technical director chennallive media Inc, Chennai.
- Organized a One day Workshop “Mobile Application Development” held on 3rd March 2016 by Mr. N.Poovizhi Rajan, Senior Android Application Developer, Hybrid Network Family (UK), Chennai.
- Organized Guest Lecture on “Things you should think about Network security & Privacy” held on 9th March 2016 by Mr. Sibi Chakkaravarthy, JRF, Madras Institute of Technology, Chennai.
- Organized a One day Workshop “Internet of Things (IoT)” held on 10th March 2016 by Dr. K.Govinda, Vice-President (Region-VII), CSI.
- Priyadarshini Engineering College, CSI Student’s Branch received “**CSI Best Student’s Branch Award**” for the academic year 2014-2015 in 31st CSI National Convention held at Panimalar Engineering College, Chennai on 19th March 2016.



One day Seminar on "Animations & Visual Effects"



seminar titled on "cyber security & ethical hacking"



One day Workshop "Mobile Application Development"



Guest Lecture on "Things you should think about Network security & Privacy"



One day Workshop "Internet of Things (IoT)"



CSI Student's Branch received "CSI Best Student's Branch Award"

STAFF ACHIEVEMENT DETAILS AND PARTICIPATION IN VARIOUS INSTITUTIONS:

- Mr.B.Nagarajan Published a Journal entitled “Supervised Sentiment Classification using DTDP Algorithm”, International Journal for Scientific Research & Development (IJSRD), Volume 3, Issue 10, Page No.645-648, 2015.
- Mr.S.Vijayarangam. Published a paper entitled “P2P File Access Availability in MANET for Efficient File Sharing”, International Journal for Research in Applied Science & Engineering Technology (IJRASET), Volume 4, Issue II, Page No. : 244-249 February 2016.
- Mr.B.Nagarajan Published a Journal entitled “Analysis and Reuse of Ground Water Near Cooum River”, International Journal of Engineering Research & Technology (IJERT), Volume 5, Issue 3, Page No.366-372 March 2016.
- Mr.S.Vijayarangam, Presented a paper entitled “OTBTA: An Optimized Trust Based Traffic Analyzer for Wireless Sensor Networks to Detect Malicious Activities Using Genetic Algorithm", International Conference on Computer and Communication Systems, Sri Venkateshwaraa College of Technology, Sriperumbudur, 4th & 5th March 2016 ISBN NO: 978-93-5254-803-3.
- Mrs.V.Mala Published a paper entitled "Efficient Packet Making for Large-Scale IP Trace Back", International Journal Of Advanced Research in Biology, Engineering, Science and Technology (IJARBEST), VOLUME 2, SPECIAL ISSUE 10 - MARCH 2016, pp.1362-1368.
- Mrs.N.Kalpana, Presented a paper entitled “Product Prospects And Its Usance Based on Dignity”, International Journal Of Advanced Research in Biology, Engineering, Science and Technology (IJARBEST), VOLUME 2, SPECIAL ISSUE 10 - MARCH 2016, pp.505-511
- Mr.P.Visu –“Delivered a Speech about “Self Employment and Its Growth” at Ponneri Village on 26.03.2016 Organized by National Service Scheme (NSS), Priyadarshini Engineering College, Vaniyambadi.
- Mr.C.Santhosh kumar , published a paper entitled “An efficient approach for detecting malevolent Nodes in manets using cooperative bait Detection scheme”, International Journal of Advanced Research in Biology Engineering Science and Technology (IJARBEST),Vol. 2, Special Issue 10, March 2016.

- Mrs.E.Govindi, Presented a paper entitled “Self Adaptive Policy Design for a Friction of Supporting in Spread Network”, International Journal Of Advanced Research in Biology, Engineering, Science and Technology (IJARBEST), VOLUME 2,SPECIAL ISSUE 10 - MARCH 2016, pp.464-470.
- Mrs.M.Samundeeswari Published a paper entitled "Discovering Emerging Topics in Social Media Posts Based on Mention Relationships", International Journal Of Advanced Research in Biology, Engineering, Science and Technology (IJARBEST), VOLUME 2,SPECIAL ISSUE 10 - MARCH 2016, pp.581-590.
- Mrs.G.Praveena, Published a paper entitled “Parallel Network File System Using PNFS - AKE Key Exchange For Client/ Server Model”, International Journal Of Advanced Research in Biology, Engineering, Science and Technology (IJARBEST), VOLUME 2,SPECIAL ISSUE 10 - MARCH 2016, pp.475-488.
- Mr.S.Suresh, Published a paper entitled “A Provision System for making presentation slide from documents”, Proceeding of International Journal of Advanced Research in Biology Engineering Science and Technology(IJARBEST-16),vol 2, Special issue 10, Page no.527-533.
- Mr.A.S.Kumaresan, Presented a paper entitled “Trust as a service in Multi-cloud environment”, Proceeding of National Level Conference on Emerging Trends in Advanced Computing and Communication at Government College of Engineering- Barugur, held on 17th & 18th March 2016.
- Mr.C.Santhosh kumar, Presented a paper entitled "Defending Malicious nodes in MANETs using Cooperative Bait detection scheme" Proceeding of National Conference on Emerging Trends in Advanced Computing and Communication at Government College of Engineering , Bargur held on 17th & 18th March,2016.
- Mr.B.Nagarajan, Presented a paper entitled “Fuzzy Logic Based Sentiment Analysis on Twitter Data”, National Conference on Emerging Trends in Advanced Computing and Communication Confluence’16, at Government College of Engineering - Bargur, held on 17th & 18th March 2016.
- Mrs.N.Kalpana, Presented a paper entitled “prospect Dignity with Fake Detection via Unsupervised Technique”, Proceeding of National Level Conference on Emerging Trends in Advanced Computing and Communication at Government College of Engineering- Barugur, held on 17th & 18th March 2016.
- Mrs.M.Samundeeswari Presented a paper entitled "Detect Trading Topics in Social Stream Via DTO Algorithm" Proceeding of National Conference on Emerging Trends in Advanced Computing and Communication at Government College of Engineering, Bargur held on 17th & 18th March, 2016.

- Mrs.A.Ananda Kumari Presented a paper entitled "Cloud DEDUP: Secure Data Duplication and Reliable Key Management in Cloud Storage" Proceeding of National Conference on Emerging Trends in Advanced Computing and Communication at Government College of Engineering , Bargur held on 17th & 18th March,2016.
- Mrs.G.Praveena, Presented a paper entitled “PNFS Secure System in Peer- to- Peer-Networks”, Proceeding of National Level Conference on Emerging Trends in Advanced Computing and Communication at Government College of Engineering, Barugur, held on 17th & 18th March 2016.
- Mr.B.Nagarajan, attended two days National Seminar on “Research Challenges in Neural Networks and Fuzzy Logic.” Government College of Engineering, Bargur on 2nd and 3rd April 2016.
- Mr.S.Suresh, attended two days National Seminar on “Research Challenges in Neural Networks and Fuzzy Logic.” Government College of Engineering, Bargur on 2nd and 3rd April 2016.
- Mr.A.S.Kumaresan. Published a paper entitled “A trust model evaluation for collaboration in multi-cloud environment”, International Journal for Innovative Research in Science & Technology(IJIRST), Volume 2, Issue II, April 2016.
- Mrs.V.Mala, Presented a paper entitled “Capturing the Origin of Anonymous Traffic through Networks Telescope”, Proceeding of National Level Conference on Innovative Research in Science, Engineering & Management at P.S.V College of Engineering and Technology-Coimbatore, held on 6th & 7th April 2016.
- Mrs.E.Govindi, Presented a paper entitled “Growth of Help in Disseminated Network Using a Self Adaptive Strategy”, Proceeding of National Level Conference on Innovative Research in Science, Engineering & Management at P.S.V College of Engineering and Technology-Coimbatore, held on 6th & 7th April 2016.
- Mr.S.Suresh, Presented a paper entitled “Involuntary slide Generation based on Dissertation Structure Analysis”, P.S.V College of Engineering and Technology (NCIRSEM-16), Krishnagiri on 6th and 7th April 2016.
- Mr.A.S.Kumaresan, Presented a paper entitled “Effective diabetes Mellits risk assessment using association rule summarization technique”, Proceeding of National Level Conference on Recent Innovations in Engineering, Technology, Management & Applications (RIETMA-2016) at Priyadarshini Engineering College, and Vaniyambadi during 15th & 16th April 2016.
- Mr.A.S.Kumaresan, Presented a paper entitled “Analyzing performance of small business servers”, Proceeding of National Level Conference on Recent Innovations in Engineering, Technology, Management & Applications (RIETMA-2016) at Priyadarshini Engineering College, Vaniyambadi during 15th & 16th April 2016.

- Mr.P.Visu –“Analyzing performance of small Business Servers” Proceeding of National Conference on Recent Innovations in Engineering, Technology, Management & Applications, 15th & 16th April 2016.
- Mr.P.Visu – “Internet of Things and It’s necessitate to the alive globe” Proceeding of National Conference on Recent Innovations in Engineering, Technology, Management & Applications, 15th & 16th April 2016.
- Mr.S.Vijayarangam, Presented a paper entitled “Genetic Algorithm Based an Optimized Trust Based Traffic Analyzer for Wireless Sensor Networks to Detect Malicious Activities”, Proceeding of National Level Conference on Recent Innovations in Engineering, Technology, Management & Applications (RIETMA-2016) at Priyadarshini Engineering College, Vaniyambadi during 15th & 16th April 2016.
- Mr.C.Santhosh kumar , published a paper entitled “A Study of Scheduling Algorithms to Maintain Small Overflow Probability in Cellular Networks with a Single Cell”, International Journal of Advanced Computer Science and Information Technology 2016, Volume 5, Issue 1, pp. 78-82, Article ID Tech-367,ISSN 2320 – 0235 .
- Mr.C.Santhosh kumar, presented a paper entitled “Dealing with Insider threats within a organization level-A Study”, Proceeding of National Level Conference on Recent Innovations in Engineering, Technology, Management & Applications(RIETMA-2016) at Priyadarshini Engineering College, Vaniyambadi during 15th & 16th April 2016.
- Mrs.N.Kalpana, Presented a paper entitled “An Automatic approach for Efficacious Bug Triage using Preprocessing Techniques”, Proceeding of National Level Conference on Recent Innovations in Engineering, Technology, Management & Applications (RIETMA-2016) at Priyadarshini Engineering College, Vaniyambadi during 15th & 16th April 2016.
- J.Megalai, Presented a paper entitled “Control Cloud Data Access Privileges With Anonymity”, Proceeding of National Level Conference on Recent Innovations in Engineering, Technology, Management & Applications (RIETMA-2016) at Priyadarshini Engineering College, Vaniyambadi during 15th & 16th April 2016.
- Mrs.E.Govindi, Presented a paper entitled “Ranking Fraud Detection in the Mobile App’s”, Proceeding of National Level Conference on Recent Innovations in Engineering, Technology, Management & Applications (RIETMA-2016) at Priyadarshini Engineering College, Vaniyambadi during 15th & 16th April 2016.
- Mrs.M.Samundeeswari, Presented a paper entitled “Identification of Diabetes Disease using Multivariate Adaptive Regression”, Proceeding of National Level Conference on Recent Innovations in Engineering, Technology, Management & Applications (RIETMA-2016) at Priyadarshini Engineering College, Vaniyambadi during 15th & 16th April 2016.

- Mrs.A.Ananda Kumari Presented a paper entitled “Comprehending Resourceful Wagon Ssem and cue through Wireless Sensor Networks”, Proceeding of National Level Conference on Recent Innovations in Engineering, Technology, Management & Applications (RIETMA-2016) at Priyadarshini Engineering College, Vaniyambadi during 15th & 16th April 2016.
- Mrs.V.Mala, Presented a paper entitled “Security Third Party Auditor by Privacy-Perserving Public Auditing in Cloud Storage”, Proceeding of National Level Conference on Recent Innovations in Engineering, Technology, Management & Applications (RIETMA-2016) at Priyadarshini Engineering College, Vaniyambadi during 15th & 16th April 2016.
- Ms.G.Praveena, Presented a paper entitled “A Secure Anti – Collusion Data Sharing Scheme over Encrypted Cloud Data “Proceeding of National Level Conference on Recent Innovations in Engineering, Technology, Management & Applications (RIETMA-2016) at Priyadarshini Engineering College, Vaniyambadi during 15th & 16th April 2016.
- Ms.A.Vanathi, Published a paper entitled "Content Based Filtering in P2P Lookup Service", International Journal Of Advanced Research in Biology, Engineering, Science and Technology (IJARBEST), VOLUME 2, SPECIAL ISSUE 10 - MARCH 2016, pp.544-554.
- Ms.A.Vanathi, Presented a paper entitled “Adaptive Intend for Keyword based Substance Broad Casting on DHT Networks”, Proceeding of National Level Conference on Innovative Research in Science, Engineering & Management at P.S.V College of Engineering and Technology-Coimbatore, held on 6th & 7th April 2016.
- Ms.A.Vanathi, Presented a paper entitled “Efficient Deep-Web Harvesting Using Advanced Crawler Framework “Proceeding of National Level Conference on Recent Innovations in Engineering, Technology, Management & Applications (RIETMA-2016) at Priyadarshini Engineering College, Vaniyambadi during 15th & 16th April 2016
- Mr.S.Suresh, Presented a paper entitled “Dynamically Improving the Performance of Slot –Based MapReduce System in Hadoop MRv1”, National Level Conference on Recent Innovations in Engineering, Technology, Management & Applications (RIETMA-2016) at Priyadarshini Engineering College, Vaniyambadi during 15th & 16th April 2016.
- Mr.B.Nagarajan Published a Journal entitled “A Study of Scheduling Algorithms to Maintain Small Overflow Probability in Cellular Networks with a Single Cell”, International Journal of Advanced Computer Science and Information Technology, Volume 5, Issue 1, Page No.78-82, 2016.
- Mr.B.Nagarajan, Presented a paper entitled “Dynamically Improving the Performance of Slot –Based MapReduce System in Hadoop MRv1”, National Level Conference on Recent Innovations in Engineering, Technology, Management & Applications (RIETMA-2016) at Priyadarshini Engineering College, Vaniyambadi during 15th & 16th April 2016.

- Mr.B.Nagarajan, Presented a paper entitled “An Improved Scheme for Ontologies based on Mapreduce Scheme”, National Level Conference on Recent Innovations in Engineering, Technology, Management & Applications (RIETMA-2016) at Priyadarshini Engineering College, Vaniyambadi during 15th & 16th April 2016.
- Mr.S.Vijayarangam, has participated in two days workshop on “Cryptography and network security lab” organized by Department of Computer Science and Engineering, A.V.C College of Engineering on 30th & 31st May 2016.
- Mrs.E.Govindi, Mrs.N.Kalpana & Ms.A.Vanathi, has participated in five days Faculty Development Programme on “Grid and Cloud Computing” organized by Department of Computer Science and Engineering, Anand Institute of Technology from 30th May 2016 to 3rd June 2016.
- Mrs.V.Mala, Mrs.M.Samundeswari & Mrs.A.Ananda Kumari, has participated in Two days Faculty Development Programme on “C#ADO.NET” organized by ICTACT, Panimalar Engineering college from 2nd June 2016 to 3rd June 2016.
- Mrs.G.Praveena & Mrs.J.Megalai, has participated in two days Faculty Development Programme on “Web programming and its Applications” organized by Department of Computer Science and Engineering, Jeppiar Institute of Technology on 02nd & 03rd June 2016.
- Mr.C.Santhosh Kumar has participated in four days Faculty Development Programme on “Grid & Cloud Computing” organized by Department of Information Technology, KGiSL Institute of Technology, coimbatore from 6th June to 9th June 2016.
- Mr.S.Suresh, has participated in seven days Faculty Development Programme on “Theory of Computation” organized by Department of Computer Science and Engineering, K.L.N College of Information Technology from 6th June to 12th June 2016.
- Mrs.G.Praveena & Mrs.J.Megalai, has participated in three days Faculty Development Programme on “Grid and Cloud Computing” organized by Department of Computer Science and Engineering, Sri Venkateswara College of Engineering from 9th June 2016 to 11th June 2016.
- Mrs.N.Kalpana, has participated in one day workshop on “NPTEL” organized by IIT, Madras on 02nd July 2016.

LIST OF INTER INSTITUTE EVENTS PARTICIPATED BY STUDENTS

S.No.	REG.NO.	Name	Date Attended	Events	Venue	AWARD
Academic year(2015-2016) (EVEN)						
1.	511913104035	Shuaib Ahmed S	11-3-16	Paper Presentation	Sri Krishna College of Engineering, Arakkonam.	First Place
2.	511913104017	Mohan Raj S	19-2-16	Multimedia Presentation	Sengunthar Engineering College, Namakkal.	First Place
3.	511913104045	Vikraman S	11-3-16	Paper Presentation	Sri Krishna College of Engineering, Arakkonam.	First Place
4.	511913104045	Vikraman S	11-3-16	Movie Maker	Sri Krishna College of Engineering, Arakkonam.	First Place
5.	511913104045	Vikraman S	11-3-16	Multimedia Presentation	Sri Krishna College of Engineering, Arakkonam.	First Place
6.	511913104035	Shuaib Ahmed S	11-3-16	Web designing	Sri Krishna College of Engineering, Arakkonam.	Second Place
7.	511914104028	Yuvaraj.K	29-2-16	Treasure Hunt	Islamiah College, Vaniyambadi.	Second Place
8.	511914104307	Sundar M	29-2-16	Treasure Hunt	Islamiah College, Vaniyambadi.	Second Place
9.	511913104017	Mohan Raj S	23-2-16	Mime Show	Marudhar Kesari Jain College for Women, Vaniyambadi.	Third Place
10.	511914104028	Yuvaraj K	23-2-16	Mime Show	Marudhar Kesari Jain College for Women, Vaniyambadi.	Third Place
11.	511914104307	Sundhar M	23-2-16	Mime Show	Marudhar Kesari Jain College for Women, Vaniyambadi.	Third Place
12.	511914104004	Archana M	13-2-16	Debate	Marudhar Kesari Jain College for Women, Vaniyambadi.	Participant
13.	511914104009	Jayalakshmi.D	13-2-16	Poster Presentation	Marudhar Kesari Jain College for Women, Vaniyambadi.	Participant
14.	511914104025	Tamilarasi M	13-2-16	QUIZ	Marudhar Kesari Jain College for Women, Vaniyambadi.	Participant
15.	511914104010	Kalaiyarasi G	13-2-16	Essay Writing	Marudhar Kesari Jain College for Women,	Participant

					Vaniyambadi.	
16.	511914104306	Sharmila K	13-2-16	Ad-Identifying	Marudhar Kesari Jain College for Women, Vaniyambadi.	Participant
17.	511914104301	Aravindha A	13-2-16	Ad-Identifying	Marudhar Kesari Jain College for Women, Vaniyambadi.	Participant
18.	511914104014	Mageshwari G	13-2-16	Calligraphy	Marudhar Kesari Jain College for Women, Vaniyambadi.	Participant
19.	511914104007	Haritha K	13-2-16	Calligraphy	Marudhar Kesari Jain College for Women, Vaniyambadi.	Participant
20.	511914104021	Sasikala G	13-2-16	Calligraphy	Marudhar Kesari Jain College for Women, Vaniyambadi.	Participant
21.	511913104017	Mohan Raj S	19-2-16	Paper Presentation	Sengunthar Engineering College, Namakkal.	Participant
22.	511913104045	Vikraman S	19-2-16	Code Debugging	Sengunthar Engineering College, Namakkal.	Participant
23.	511913104035	Shuaid Ahmed S	19-2-16	Paper Presentation	Sengunthar Engineering College, Namakkal.	Participant
24.	511913104045	Vikraman S	19-2-16	Paper Presentation	Sengunthar Engineering College, Namakkal.	Participant
25.	511914104006	Gracelin Vincy S	08-3-16	Paper Presentation	Adhiyamaan college of Engineering, Hosur.	Participant
26.	511912104013	Divya B	2015 - 2016	Women's Day	Adhiyamaan college of Engineering, Hosur.	Women Achiever Award
27.	511913104301	Dass R	31.01.16	Men's Shuttle Badminton	A.P.J Club (Trophy), Chennai.	Best Player

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