### Profiles of Resource Persons

#### Indexing

<table>
<thead>
<tr>
<th>SI No</th>
<th>Name</th>
<th>Subjects</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Sri Y Abdul Basheer</td>
<td>Regulation of the Flood in October 2009 at the Srisailam Project in India</td>
</tr>
<tr>
<td>2</td>
<td>Dr Abdul Razak</td>
<td>Renewable Energy Planning for Human Settlements</td>
</tr>
<tr>
<td>3</td>
<td>Sri B. Ajay Kumar</td>
<td>Tsunami Warning Centre</td>
</tr>
<tr>
<td>4</td>
<td>Sri Amit Chakravarty</td>
<td>e-Governance Project Life Cycle, NeGD</td>
</tr>
<tr>
<td>5</td>
<td>Sri Anjaneyulu</td>
<td>- Clinical protocols in the vision centres</td>
</tr>
<tr>
<td></td>
<td></td>
<td>- Referral guidelines</td>
</tr>
<tr>
<td></td>
<td></td>
<td>- Guidelines for prescription of glasses</td>
</tr>
<tr>
<td></td>
<td></td>
<td>- Training Human resources for a vision centre</td>
</tr>
<tr>
<td></td>
<td></td>
<td>- Critical success factors for a vision centres</td>
</tr>
<tr>
<td></td>
<td></td>
<td>- Logistics for setting up a vision centres</td>
</tr>
<tr>
<td></td>
<td></td>
<td>- Networking with the community</td>
</tr>
<tr>
<td></td>
<td></td>
<td>- Key Performance indicators for the vision centres</td>
</tr>
<tr>
<td>6</td>
<td>Dr Anant Maringanti</td>
<td>Urban Research Beyond the Campus: Experience from Indian Metropolises</td>
</tr>
<tr>
<td>7</td>
<td>Prof A Subrahmanymam</td>
<td>RTI Act Obligations and Responsibility</td>
</tr>
<tr>
<td>8</td>
<td>Sri Anand Zachariah</td>
<td>Integration of Medical Education with Primary, Secondary &amp; Tertiary Health Care-CMC Vellore model</td>
</tr>
<tr>
<td>9</td>
<td>Ms Anupama Namburu</td>
<td>Security issues in IoT</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Best Practices in Acqua Culture – study by ANU</td>
</tr>
<tr>
<td>Page</td>
<td>Name</td>
<td>Topic</td>
</tr>
<tr>
<td>------</td>
<td>--------------------------</td>
<td>----------------------------------------------------------------------</td>
</tr>
<tr>
<td>10</td>
<td>Sri A Udaya Bhaskar</td>
<td>Public Distribution System</td>
</tr>
<tr>
<td>11</td>
<td>Dr V Balakista Reddy</td>
<td>WTO – World Trade Organization</td>
</tr>
<tr>
<td></td>
<td></td>
<td>TRIPS – Trade related Aspects of Intellectual Property Rights</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Intellectual Property Rights International Patent Issues</td>
</tr>
<tr>
<td>12</td>
<td>Sri Bhavani Shankar</td>
<td>IoT – Best Practices used at Pushkarams</td>
</tr>
<tr>
<td>13</td>
<td>Sri Chandra Sekara Reddy</td>
<td>Data Protection in India</td>
</tr>
<tr>
<td>14</td>
<td>Dr L. D. Dhinesh Babu</td>
<td>Big Data and Online Social Networks</td>
</tr>
<tr>
<td>15</td>
<td>Sri Dinesh Kumar</td>
<td>Microwave Remote Sensing Implication on Society</td>
</tr>
<tr>
<td>16</td>
<td>Dr Shaik N Meera</td>
<td>Digital Strategies in Agricultural Value Chains - Best Practices from Across the Globe</td>
</tr>
<tr>
<td>17</td>
<td>Sri A Sai Suneel</td>
<td>Malware work: state of the art analysis and detection techniques</td>
</tr>
<tr>
<td>18</td>
<td>Sri A Nooka Raju</td>
<td>Financial Literacy through e Commerce</td>
</tr>
<tr>
<td>19</td>
<td>Sri A V Praveen Krishna</td>
<td>Cryptography Fraud Analysis Performance Enhancement and Analysis of Intrusion Detection Systems</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Internet of Things for Better Society</td>
</tr>
<tr>
<td>20</td>
<td>Sri Braja B Nayak</td>
<td>Cyber Security Opportunities and Challenges</td>
</tr>
<tr>
<td>21</td>
<td>Dr G B Reddy</td>
<td>Introduction to Patent System</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Copy right, Geographical indication of goods</td>
</tr>
<tr>
<td>22</td>
<td>Dr B S Garg</td>
<td>Integration of Medical Education with Primary, Secondary &amp; Tertiary Health</td>
</tr>
<tr>
<td>No.</td>
<td>Speaker</td>
<td>Topic</td>
</tr>
<tr>
<td>-----</td>
<td>---------------------------------</td>
<td>----------------------------------------------------------------------</td>
</tr>
<tr>
<td>23</td>
<td>Sri A.N. Gurumurthy</td>
<td>Sale of Red sanders wood through e-tender &amp; e-auction in Govt of AP and sale of APFDC coffee through e -auction</td>
</tr>
<tr>
<td>25</td>
<td>Dr C V Guru Rao</td>
<td>Secure and Efficient Long Term Data Management</td>
</tr>
<tr>
<td>26</td>
<td>Sri D Shyam Benegal</td>
<td>Smart Village Mobile Application</td>
</tr>
<tr>
<td>27</td>
<td>Prof. Haragopal</td>
<td>Inaugural Session of Human Rights Programme</td>
</tr>
<tr>
<td>28</td>
<td>Dr B Hema Malini</td>
<td>GIS and its Applications in Geospatial technologies</td>
</tr>
<tr>
<td>29</td>
<td>Ms Hima Bindu</td>
<td>IP Analytics - Enhancing your Business Patent filing Procedure and its Importance</td>
</tr>
<tr>
<td>30</td>
<td>Sri H R Srivatsa</td>
<td>Scope for Agribusiness through e Commerce</td>
</tr>
<tr>
<td>31</td>
<td>Sri H S Shankar</td>
<td>Human Resource Management System, Government of Karnataka</td>
</tr>
<tr>
<td>32</td>
<td>Ms H S Kumudavally</td>
<td>Bangalore One – Integrated Citizen Services, Government of Karnataka</td>
</tr>
<tr>
<td>33</td>
<td>Sri Irfaan Rafeequ</td>
<td>E-COM a holistic understanding for Practical Business</td>
</tr>
<tr>
<td>34</td>
<td>Dr Jacob Victor</td>
<td>Cryptography, Secret-key, public-</td>
</tr>
<tr>
<td>Page</td>
<td>Speaker</td>
<td>Topic</td>
</tr>
<tr>
<td>------</td>
<td>---------</td>
<td>-------</td>
</tr>
<tr>
<td>35</td>
<td>Sri J Raja Kishore</td>
<td>Common Service Centres (CSC) 2.0 Scheme, Tools for Business Development</td>
</tr>
<tr>
<td>36</td>
<td>Sri Kalyana Rama</td>
<td>Earthquake and Tsunami - Information, Causes and Effects</td>
</tr>
<tr>
<td>37</td>
<td>Dr. Kathiresan</td>
<td>Harita Priya – an Initiative by GoAP</td>
</tr>
<tr>
<td>38</td>
<td>Sri Keshav Desiraju, IAS (Retd.)</td>
<td>Inaugural Session of Health Programme</td>
</tr>
<tr>
<td>39</td>
<td>Sri K R M Kishore Kumar, IPS</td>
<td>Responding to Disaster Situation and Planning for Disaster Management</td>
</tr>
<tr>
<td>40</td>
<td>Shri M V Krishna Rao, IPS</td>
<td>Probity in Public Administration, Attitude and Mindset for Public Servants, Public Parking System – Traffic Police</td>
</tr>
<tr>
<td>41</td>
<td>Sri Siripurapu Koteswara Rao</td>
<td>Need of Change Management for implementation of Process Changes, Ethics in Governance Values in Administration, Stress Management, Interpersonal Relations, Problem Solving and Decision Making, Gender Sensitization &amp; its need – home to workplace</td>
</tr>
<tr>
<td>42</td>
<td>Sri Krishna Sastry Pendyala</td>
<td>Malware attacks, trends &amp; Crime as a Service (CaaS), IoT – Description of the Technology, Difference between Consumer &amp; Business IoT</td>
</tr>
<tr>
<td>43</td>
<td>Sri M V S S Nagendranath</td>
<td>Malicious Software</td>
</tr>
<tr>
<td>44</td>
<td>Sri K Rajasekhar</td>
<td>Best Practices in different sectors of AP</td>
</tr>
<tr>
<td>45</td>
<td>Ms K Sasipriya</td>
<td>Vision Centres – Aravind Eye Care Model</td>
</tr>
<tr>
<td></td>
<td>Name</td>
<td>Title/Content</td>
</tr>
<tr>
<td>---</td>
<td>-----------------------------</td>
<td>-------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>46</td>
<td>Sri Kritarth Jhala</td>
<td>Application of IoT Challenges &amp; Opportunities</td>
</tr>
<tr>
<td>47</td>
<td>Dr K S Vijaya Sekhar</td>
<td>5 G Spectrum</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Cyber Security Evolution – National Level Initiatives</td>
</tr>
<tr>
<td></td>
<td></td>
<td>IoT Policy &amp; Implementation</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Mobile Governance : The way forward</td>
</tr>
<tr>
<td></td>
<td></td>
<td>IOT : Towards Next Generation</td>
</tr>
<tr>
<td>48</td>
<td>Sri K Rama Reddy</td>
<td>Ekraftsindia.com</td>
</tr>
<tr>
<td>49</td>
<td>Sri K Ratna Kishore</td>
<td>DBT Project in NREGS-AP – Through Mobile Governance</td>
</tr>
<tr>
<td>50</td>
<td>Sri K V Suresh</td>
<td>Security Architecture &amp; Models</td>
</tr>
<tr>
<td>51</td>
<td>Sri M Kumar</td>
<td>Developing Mobile Apps in Indian Languages, case studies related to M-Education, M-Health, M-Agriculture, M-Governance Applications</td>
</tr>
<tr>
<td></td>
<td></td>
<td>IOT Applications Developing Mobile Apps in Indian Languages, case studies related to M-Education, M-Health, M-Agriculture, M-Gov., Applications</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Mobile Seva: M-Governance Initiative of Govt of India</td>
</tr>
<tr>
<td>52</td>
<td>Sri Madhukuri Sitaramanjaneyulu</td>
<td>- Clinical protocols in the vision centres</td>
</tr>
<tr>
<td></td>
<td></td>
<td>- Referral guidelines</td>
</tr>
<tr>
<td></td>
<td></td>
<td>- Guidelines for prescription of glasses</td>
</tr>
<tr>
<td></td>
<td></td>
<td>- Training Human resources for a vision centre</td>
</tr>
<tr>
<td></td>
<td></td>
<td>- Critical success factors for a vision centres</td>
</tr>
<tr>
<td></td>
<td></td>
<td>- Logistics for setting p a vision centres</td>
</tr>
<tr>
<td></td>
<td></td>
<td>- Networking with the community</td>
</tr>
<tr>
<td>Page</td>
<td>Speaker Name</td>
<td>Title/Subject</td>
</tr>
<tr>
<td>------</td>
<td>-----------------------------------------------</td>
<td>-------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>53</td>
<td>Dr Madabhushanam Sridhar Acharyulu</td>
<td>Valedictory Address in RTI Programme</td>
</tr>
<tr>
<td>54</td>
<td>Dr Madhu Uddaraju</td>
<td>Vision Centres – a step forward in Community Eye Care</td>
</tr>
<tr>
<td>55</td>
<td>Dr Meenakshi Gautham</td>
<td>B.Sc Community Health Programme – My experiences</td>
</tr>
<tr>
<td>56</td>
<td>Sri Muppalla Subba Rao</td>
<td>Rights and Duties of Citizens and Authorities under RTI ACT</td>
</tr>
<tr>
<td>57</td>
<td>Sri Muraleedharan Manningal</td>
<td>e District Kerala and Virtual IT-Cadre Kerala</td>
</tr>
<tr>
<td>58</td>
<td>Dr. Mohan Kanda</td>
<td>Inaugural Address in Health Training Programme</td>
</tr>
<tr>
<td>59</td>
<td>Dr Naresh Babu</td>
<td>Reverse Engineering &amp; Cyber Security</td>
</tr>
<tr>
<td>60</td>
<td>Dr C Nagaraju</td>
<td>Practical approach to Internet of Things &amp; Big Data</td>
</tr>
<tr>
<td>61</td>
<td>Sri Nagaraja Kumar</td>
<td>Indian National Centre for Ocean Information Services (INCOIS) &amp; its Role</td>
</tr>
<tr>
<td>62</td>
<td>Sri Niranjan Kumar</td>
<td>- Clinical protocols in the vision centres</td>
</tr>
<tr>
<td></td>
<td></td>
<td>- Referral guidelines</td>
</tr>
<tr>
<td></td>
<td></td>
<td>- Guidelines for prescription of glasses</td>
</tr>
<tr>
<td></td>
<td></td>
<td>- Training Human resources for a vision centre</td>
</tr>
<tr>
<td></td>
<td></td>
<td>- Critical success factors for a vision centres</td>
</tr>
<tr>
<td></td>
<td></td>
<td>- Logistics for setting p a vision centres</td>
</tr>
<tr>
<td></td>
<td></td>
<td>- Networking with the community</td>
</tr>
<tr>
<td>Page</td>
<td>Author</td>
<td>Title</td>
</tr>
<tr>
<td>------</td>
<td>------------------------------------------------------------------------</td>
<td>----------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>63</td>
<td>Dr Nirmal Kumar Mandal</td>
<td>Relevance, Importance and Benefits, Principles, Methods and Tools of Process Re-engineering in Government</td>
</tr>
<tr>
<td>64</td>
<td>Dr N S Raju</td>
<td>Palliative Care</td>
</tr>
<tr>
<td>65</td>
<td>Sri K. Sivasankara Rao</td>
<td>APSDMA Initiatives and way forward</td>
</tr>
<tr>
<td>66</td>
<td>Sri S P Parameswar</td>
<td>How to expand the scope of proactive publication, Monitoring &amp; Evaluation System of RTI, How to use IT to enhance access to information</td>
</tr>
<tr>
<td>67</td>
<td>Sri Sai Ramesh</td>
<td>e-Governance Project Life Cycle, NeGD</td>
</tr>
<tr>
<td>68</td>
<td>Sri Sandhana Mahalingam</td>
<td>GIS using Quantum Entanglement</td>
</tr>
<tr>
<td>69</td>
<td>Sri Muppalaneni Sessa Sambasiva Rao</td>
<td>Origin of Tsunami</td>
</tr>
<tr>
<td>70</td>
<td>Dr. Sripathi Dwarakanath</td>
<td>Rights of Woman and Children-UN Convention on the Elimination of All forms of Discrimination against Women, 1979 and its optional protocols</td>
</tr>
<tr>
<td>71</td>
<td>Sri R.Subba Rao, IAS(Retd.)</td>
<td>Human Rights Violation in India</td>
</tr>
<tr>
<td>72</td>
<td>Dr. Sudheer Kumar Terlapu</td>
<td>Wi-Fi &amp; Wi-Max or OFDM Basics for Wireless Communications</td>
</tr>
<tr>
<td>73</td>
<td>Sri S P Shorey</td>
<td>Urban Planning Management</td>
</tr>
<tr>
<td>74</td>
<td>Sri S S Sarma</td>
<td>Cyber Security &amp; Security aspects in IOT</td>
</tr>
<tr>
<td>75</td>
<td>Sri Srujan Kumar Nakidi, I.R.S.</td>
<td>Ice Gate – e Commerce Portal</td>
</tr>
<tr>
<td>76</td>
<td>Dr.G. Syamala Rao</td>
<td>E Commerce</td>
</tr>
<tr>
<td>77</td>
<td>Prof P S Roy</td>
<td>Geo-spatial Technologies for Public Good: Future ahead</td>
</tr>
<tr>
<td>Page</td>
<td>Author Name</td>
<td>Title</td>
</tr>
<tr>
<td>------</td>
<td>-----------------------------</td>
<td>----------------------------------------------------------------------</td>
</tr>
<tr>
<td>78</td>
<td>Dr. Palla Trinadha Rao</td>
<td>The Forest Rights Act, 2006</td>
</tr>
<tr>
<td>79</td>
<td>Dr Praveen Vashist</td>
<td>Indian Eye care - A national perspective Challenges &amp; opportunities</td>
</tr>
<tr>
<td>80</td>
<td>Sri P Purardhana Reddy</td>
<td>Canal Network Flow Monitoring System / Reservoir Level</td>
</tr>
<tr>
<td>81</td>
<td>Sri P Satyanarayana</td>
<td>Role of ISRO in Cyclone Warning dissemination system and Disaster Management Geographical Information Analysis</td>
</tr>
<tr>
<td>82</td>
<td>Sri K Srinivas</td>
<td>Renewable Energy Programmes in AP State</td>
</tr>
<tr>
<td>83</td>
<td>Dr A.P. Rangarao</td>
<td>GIS – Uses in Public Health</td>
</tr>
<tr>
<td>84</td>
<td>Dr Y Rajavara Prasad</td>
<td>Introduction of Internet of Things &amp; its applications</td>
</tr>
<tr>
<td>85</td>
<td>Dr Rajeswar</td>
<td>DRR &amp; CCA – with particular reference to Agriculture Mainstreaming of DRR &amp; CCA</td>
</tr>
<tr>
<td>86</td>
<td>Sri Rajeev Anand Sahu</td>
<td>Digital Signature &amp; Cryptography</td>
</tr>
<tr>
<td>87</td>
<td>Sri Rakesh Dubbudu</td>
<td>Details of RTI ACT, Best Practices of RTI ACT</td>
</tr>
<tr>
<td>88</td>
<td>Sri Ravi Katukam</td>
<td>IoT &amp; Business Models and strategies: Case Studies from different countries Discover the Innovator at Andhra University Discover the Innovator at Acharya Nagarjuna University Patent Search &amp; Application Smart Home - Smart City- Smart Farm God is an engineer &amp; Vice Versa Engineering a Nation</td>
</tr>
<tr>
<td>89</td>
<td>Sri Ravi Kishore Koppuravuri</td>
<td>Malware Injections and Mitigations C-DAC e-Security Products to combat</td>
</tr>
<tr>
<td>Page</td>
<td>Name</td>
<td>Title</td>
</tr>
<tr>
<td>------</td>
<td>------</td>
<td>-------</td>
</tr>
<tr>
<td>90</td>
<td>Sri K Rajabapai</td>
<td>Malware</td>
</tr>
<tr>
<td>91</td>
<td>Sri R. Ramasubramanian</td>
<td>Renewable Energy</td>
</tr>
<tr>
<td>92</td>
<td>Sri R S Aravindakshan, IRS</td>
<td>M S Swaminathan Foundation work on Tsunami affected areas</td>
</tr>
<tr>
<td>93</td>
<td>Dr Sandhyavali</td>
<td>Taxation with particular reference to e Commerce</td>
</tr>
<tr>
<td>94</td>
<td>Dr. Sathyanarayana</td>
<td>Need of Eye Donation</td>
</tr>
<tr>
<td>95</td>
<td>Sri D Srinagesh</td>
<td>Experiences &amp; Lessons Learnt – Health Care in India</td>
</tr>
<tr>
<td>96</td>
<td>Sri Srinivas Madhav</td>
<td>Earthquake Hazards</td>
</tr>
<tr>
<td>97</td>
<td>Sri S.A.Srinivasa Moorthy</td>
<td>IoT and Smart Environment Creation</td>
</tr>
<tr>
<td>98</td>
<td>Sri S Srinivasan</td>
<td>IoT Policy - GoAP</td>
</tr>
<tr>
<td>99</td>
<td>Sri D V S Someswara Rao</td>
<td>Patent Law and Policy with Reference to Pharmaceuticals</td>
</tr>
<tr>
<td>100</td>
<td>Sri D Subramanyam</td>
<td>Case Studies on Pricing of Power Thermal, Hydle and Solar</td>
</tr>
<tr>
<td>101</td>
<td>Sri D Subramanyam</td>
<td>Human Rights Institutions in India - Protection of Human Rights Act, 1993-Composition and functioning of NHRC / SHRCs; Other National / State Commissions</td>
</tr>
<tr>
<td>102</td>
<td>Sri Sushil Patil</td>
<td>Political Economy of ill Health and the solutions to the Problems in Poor India</td>
</tr>
<tr>
<td>103</td>
<td>Sri S Dinesh</td>
<td>IOT – Description of Technology, Business Ecosystem, Issues and Challenges</td>
</tr>
<tr>
<td>104</td>
<td>Sri S Dinesh</td>
<td>Mobile Services through Mee Seva</td>
</tr>
<tr>
<td>105</td>
<td>Sri S Dinesh</td>
<td>Network Protocols or Home Networking</td>
</tr>
<tr>
<td>106</td>
<td>Sri S Dinesh</td>
<td>RTI Success Stories</td>
</tr>
<tr>
<td>107</td>
<td>Sri S Dinesh</td>
<td>Cyber Crimes –Financial Crimes</td>
</tr>
<tr>
<td>108</td>
<td>Sri S Dinesh</td>
<td>New Technology brings New Crimes</td>
</tr>
<tr>
<td>Page</td>
<td>Name</td>
<td>Title</td>
</tr>
<tr>
<td>------</td>
<td>-----------------------------</td>
<td>----------------------------------------------------------------------</td>
</tr>
<tr>
<td>106</td>
<td>Sri P Venugopal</td>
<td>E Market Place &amp; e Procurement</td>
</tr>
<tr>
<td>107</td>
<td>Sri Venkata Krishna</td>
<td>Neeru Chettu, Government of Andhra Pradesh</td>
</tr>
<tr>
<td>108</td>
<td>Sri Vijay K Sarvepally</td>
<td>Vision Centre Based Model for Eradication of Avoidable Blindness</td>
</tr>
<tr>
<td>109</td>
<td>Sri Vijay Kumar</td>
<td>e Solutions</td>
</tr>
<tr>
<td>110</td>
<td>Dr Vishal Saraswat</td>
<td>Searchable Encryption for Cloud</td>
</tr>
<tr>
<td>111</td>
<td>Prof (Dr) Vishnupriya Yadlapalli</td>
<td>The UN Convention on the Rights of Children, 1989 its optional protocols - Indian Response</td>
</tr>
<tr>
<td>112</td>
<td>Sri G Viswanath</td>
<td>E Market Place &amp; e Procurement</td>
</tr>
<tr>
<td>113</td>
<td>Sri V Satyanarayana</td>
<td>RTI Success Stories</td>
</tr>
<tr>
<td>114</td>
<td>Prof. V Praveen Kumar</td>
<td>Role of Bio Technology in Human Health</td>
</tr>
<tr>
<td>115</td>
<td>Ms V Nagamani</td>
<td>Implementation of e-Office in GHMC – Hyderabad</td>
</tr>
<tr>
<td>116</td>
<td>Sri Yedukondalu Kumpati</td>
<td>Digital India and Cashless Transactions</td>
</tr>
</tbody>
</table>

**Sri Y Abdul Basheer:**

Sri Y Abdul Basheer, born in Maddikera village in Andhra Pradesh, has obtained his BTech in Civil Engineering (1975) from JNTU College of Engineering, Anantapur (Jawaharlal Nehru Technological University, Hyderabad) and MTech in Water Resources Engineering (1998) from Regional Engineering College, Warangal (Kakatiya University, Warangal).
He has more than 35 years of professional experience in Irrigation & Command Area Development Department, Government of Andhra Pradesh, India. He has worked as Chief Engineer, Nagarjunasagar Project. He has worked as Chief Engineer and later as Engineer-in-Chief, Srisailam Project.

He has worked as Vice Chairman & Acting Chairman, Brahmaputra Board, Ministry of Water Resources, Government of India, Guwahati. He has also worked as Hydrology & Irrigation Planning Specialist, JICA Survey Team, Andhra Pradesh Irrigation and Livelihoods Improvement Project - II, Hyderabad. He holds Direct Membership in ICID, New Delhi.

His significant contribution to profession:

Regulating a 78-hour duration and 25.5 lakh cusec peak flood that has surpassed the project Full Reservoir Level by 11.5 feet in October, 2009 at Srisailam Project in Andhra Pradesh, India.

Sri Y. Abdul Basheer, "the Chief Engineer, based on the flood forecast on 30.9.2009 has instructed and maintained so that about 5.41 lakh cusec are released by 6 AM on 1.10.2010 against the flood forecast of 1,16,533 cusec by CWC. Thus it proves that the Chief Engineer has acted with due care and diligence and has taken advance action. The Chief Engineer has efficiently regulated the flood waters in consultation with higher authorities and saved the downstream projects and people all along River course. Further, he has evaluated the situation every hour duly contacting the senior officials of
the Government and experts in Dam Safety and has taken well informed decisions in the best interests of the State.

**Dr Abdul Razak:**

Dr. Abdul Razak Mohamed presently working as Professor, Dept of Planning, School of Planning and Architecture Vijayawada.

He is an Urban and regional planner with a basic master’s degree in Sociology, recently completed Executive Masters in e-Governance from Ecole Polytechnic, Lausanne, Switzerland. The other educational qualification includes (a) As an AsuAID award winner completed Ph.D in urban and regional planning from RMIT UNIVERSITY, MELBOURNE, AUSTRALIA., (b) M. Phil Sociology, from UNIVERSITY OF MADRAS, (c) M.T.P., masters in Town and Country Planning, from School of Architecture and Planning, ANNA UNIVERSITY, Chennai (d) M.A. Sociology from M.K.UNIVERSITY, MADURAI (e) PGDHRM Human Resource Management IGNOU, NEW DELHI and (f) PMADPS Population Studies, UNIVERSITY OF MADRAS.

Dr Razak specialized in the subject’s areas such as Urban and Rural Sociology, Urban and Regional Planning, Environmental Education, Tourism Planning, Disaster Management, Universal Design and Accessibility, Participatory Planning, Research Methodology, Governance and E-governance.

Dr Razak is a Life Member of the Indian Sociological Society, New Delhi, India and Institute of Town Planners, India, New Delhi, India. He is also hold a Membership in the Research Committee on Housing and Built environment, International Sociological
Association as well a Member of the International Network of Urban Research and Action (INURA), Germany and International Social Sciences Research Network. UK.

Previously Dr. Razak worked as (a) Faculty member of the Dept. of urban planning, School of Planning and Architecture, New Delhi for 13 years, (b) PROFESSOR, TOWN PLANNING for 7 yrs and Professor and Head for 3 years with the DEPARTMENT OF PLANNING, SCHOOL OF ARCHITECTURE AND PLANNING, ANNA UNIVERSITY, SARDAR PATEL ROAD, CHENNAI. 600 025, TAMIL NADU, INDIA.

He authored about 40 research articles in the national and international journals and about 15 international conference and 25 national conferences attended.

**Sri B. Ajay Kumar:**

Mr. Ajay Kumar is presently working as Scientist in Indian Tsunami Early Warning Centre at Indian National Centre for Ocean Information Services (INCOIS), Ministry of Earth Sciences, Govt. of India, Hyderabad since April 2007. Prior to joining INCOIS, Ajay worked as Geophysicist at Institute of Seismological Research (ISR) Gandhi Nagar, Gujarat and Research Fellow at National Geophysical Research Institute (NGRI), Hyderabad. He completed Master Degree (M.Sc. (Tech.)) in exploration Geophysics from Osmania University (OU) in the year of 2003.

Mr. Ajay actively involved seismological data analysis, source parameters of the earthquakes, sea level data processing and sea level data inversion, and tsunami research. He has involved establishment of Tsunami buoys and Tide gauges and Seismometers networks for tsunami warning system to provide timely tsunami
advisories to stakeholders. He has published 6 research publications in the peer-reviewed journals. He is in-charge for tsunami capacity development program for creating awareness and preparedness among the stakeholders.

In recognition of his outstanding contribution to tsunami warning centre, Ministry of Mines honored with "National Geoscience Award" for the year of 2010 in the Disaster Management category.

**Sri Amit Chakravarty:**

Sri Amit Chakravarty is a Senior Manager & Digital Ag Coordinator, International Crops Research Institute for the Semi-Arid Tropics (ICRISAT).

Sri Amit Chakravarty is an e-governance and ICT4D (Information and Communication Technologies for Development) practitioner currently involved in designing and implementing ICT solutions for agriculture. Prior to this he led a pan-India ICT4D project funded by UNDP in the domains of rural livelihoods, women empowerment, improving governance and providing citizen services. He has worked for close to a decade with the National Institute for Smart Government (NISG).

He has expertise in designing and implementing e-governance projects for improving citizen services, e-agriculture, e-health, e-education, and governance reforms. He has consulted on e-governance projects in west Asia and south-east Asia regions. He is an external faculty at IIM Indore and IIM Ahmedabad where he teaches e-governance, ICT4D and social inclusion.
**Sri. Anjaneyulu:**

Sri Anjaneyulu is presently working as Assistant Optometrist, VT & DOT program Incharge, L V Prasad Eye Institute, Hyderabad.

Sri Anjaneyulu MSR completed his Vision Technician course from LVPEI’s Bausch & Lomb School of Optometry in 2002 followed by Diploma in Ophthalmic Techniques (DOT) from FOREC in 2011. He is a certified ophthalmic assistant from International Joint Commission on Allied Health Personnel in Ophthalmology (IJCAHPO), USA.

He worked at Venkatalakshmi Eye centre, Karamchedu a secondary centre of LVPEI for 7 years before joining as Assistant Optometrist in Smt. Kanuri Santhamma Centre for Vitreo Retinal Diseases at LVPEI KAR campus in 2009.

Currently he is incharge for VT & DOT program and faculty at Bausch & Lomb School of Optometry (BLSO), LVPEI, and Optometry Consultant in LVPEI’s Refractive Clinics.

His areas of teaching interest are in Clinical Optometry, ocular anatomy & Physiology, Ocular diseases and optics & refraction.

**Dr. Anant Maringanti:**

Dr. Anant Maringanti is presently holding the position as Director Hyderabad Urban Lab.

Dr Anant Maringanti is a geographer with a PhD from University of Minnesota and has taught graduate and undergraduate courses at the National University of Singapore,
His research and teaching interests centre on questions of urbanization and globalization from the South Asian vantage point. He is currently the director of Hyderabad Urban Lab, a multi disciplinary research programme run by the Right to the City Foundation. He is widely published in national and international academic journals on social movements, politics of development and urbanization. As an evolving experiment in urban research, Hyderabad Urban Lab, has been developing collaborative projects involving media professionals, planners, technologists, academic researchers and legal professionals. These broad based collaborations are key to deepening our understanding of the very large informal economies that underpin contemporary cities.

**Prof A Subrahmanyam**

Prof A Subrahmanyam is presently working as Professor of Law, Chanakya National Law University, Patna, Bihar.

He is a Post Graduate in MA Sociology, Political Science and Masters of Law in Constitutional Law and Presently doing LLD. Formerly he worked as Principal, University College of Law, Andhra University, Visakhapatnam and as a Professor of Law and also Professor of Political Science, Lal Bahadur Sastry National Academy of Administration, Mussoorie.

**He Served 32 years as Teacher of Law, Constitutional Law, Human Rights and Political Science, 20 years Post-graduate Teacher in Law** apart from teaching of Law to UG Law students.
He has contributed nearly 34 papers to various Law Journals and books of repute, Published Six books on Law and Constitution, Law and Political Science, and Edited Four books on Law and Political Sciences.

He did Ph.D. on ‘Federalism in India: A Politico - Legal Study’, and has been awarded ‘Best Ph.D. Thesis in Law’ Gold Medal, by the Andhra University, Visakhapatnam in 1997 and ‘Best Teacher Research Award in Law’ for the Year-2007, awarded by the Andhra University, Visakhapatnam.

**Sri Anand Zachariah:**

Sri Anand Zachariah is Professor and Head of the Department of Medicine at the Christian Medical College, Vellore. He was formerly Vice Principal in charge of undergraduate education. In this capacity he has been actively involved in curricular changes at CMC.

He has also been involved in distance education, setting up the distance courses of Postgraduate Diploma in Family Medicine for recent MBBS graduates and Fellowship in HIV Medicine. He was also involved in setting up the E-learning programme at CMC Vellore.

His research interests are in Toxicology and snake envenomation, adult undernutrition and infectious disease.

**Ms Anupama Namburu:**

Mrs Anupama Namburu is presently working as Assistant Professor, Department of CSE, Acharya Nagarjuna University, Nambur, Guntur.
Mrs. Anupama Namburu completed her B.Tech in 2004 from Vignan’s University and M.Tech in 2006 from Andhra University.

She worked in Wipro Technologies from Jul 2006 to Aug 2009 as a senior software engineer. Received feather in my cap award for best performance. Worked with Ericsson in UK in 2009 to solve live issue related to Ericsson telecom network.

She is currently pursuing PhD from JNTU Kakinada and completed the work in the area of Digital image processing.

She has to her credit 11 international journals, 08 conference papers and 2 books. She worked as a reviewer and editor for Springer journal and many conferences. She is a Trainer for IOT and Android APP.

**Sri A Udaya Bhaskar:**

Sri A Udaya Bhaskar is presently working as Assistant Supply Officer, District Supply Office, Vijayawada.

He is an MA Post Graduated in Public Personal Management from Osmania University Hyderabad.

He worked as Assistant Grain Purchasing Officer, Guntur District.

He is the Winner of Gold Medal at State Level in Janmabhoomi for achievement in the field of Public Distribution in the year 2004, Winner of State Level Best Employee Award for being a part of team implemented Iris based Ration Cards in the year 2006, and Winner of best employee award for maintaining 1st ever aadhar centre in Andhra Pradesh i.e., in turn 1st in India at Namalagudu, Secunderabad in the year 2010.
Sri A Udaya Bhaskar achieved appreciation by State Level Officer for being a part of team developed ePos technology consisting NIC and Civil Supplies. He received certificate of appreciation in Krishna Pushkarams, 2016.

**Dr V Balakista Reddy:**

Dr. V. Balakista Reddy, Professor of International Law and Registrar, Coordinator M.K Nayambar SAARC Law Center and Head, Center for Air and Space Law, NALSAR University of Law, Hyderabad. Dr. Reddy obtained his LL.M in International Law from Osmania University and M. Phil. and Ph.D. in International Air and Space Law from Jawaharlal Nehru University (JNU), New Delhi. He has more than 15 years of Teaching and Research experience.

An internationally recognized expert in Air and Space Law, Dr. Reddy presented papers on “Aerospace Technologies and Problems of Third World Countries” and “The Application of Satellite Technologies in Civil Aviation: Emerging Legal Issues” at the UNISPACE-III conference held at Vienna, Austria in July, 1999. He participated and presented a paper on International Trade Law and Developing Countries at the UNITAR/WTO Workshop on International Trade & the Doha Round, held from 4-8 Dec-2006 at UN Headquarters, New York. He has participated and presented a paper in the UNITAR/UNU Seminar on The role and functions of the United Nations Secretary-General during 18-19 December, 2006 at UN headquarters, New York. Besides, above UN Conferences, he has also participated and presented papers in many National and International conference and workshops.
A prolific writer, Dr. Reddy has contributed extensively to various national and international journals on different facets of International law. His books on, (1) Air Law and Policy in India (1994) (2) Recent Trends in International Space Law and Policy (1997) and (3) Emerging Trends in Air and Space Law, (2007) (4) Space Law and Contemporary Issues (2012) have won international acclaim. He is also Visiting Faculty to the national and international universities.

At present, he is engaged in various prestigious projects and assignments, which include the WTO and India: Issues and Challenges, Drafting of Model Space Legislation for India and Sensitization Programme on WTO/GATS and Globalization of Legal Profession: Opportunities and Challenges for Indian Legal Fraternity.


**Sri Bhavani Shankar:**

Shri Bhavani Shankar is presently working as Executive Manager Research & Development (R&D) Efftronics Systems Pvt. Ltd. He is a Post Graduate in M.Sc. Electronics from Andhra University.

He held various positions in Efftronics like R&D Embedded Trainee, R&D Project Lead, R&D Project Manager and R&D Executive Manager.
He is Expertise in developing Internet of Things (IoT) based Smart Solutions, Expertise in designing reliable LED based visual systems using multiplexing and non-multiplexing methods in view of thermal, optical, electrical characteristics, Expertise in designing user interfaces with numeric and alphanumeric keypads, PC keyboards, LED and LCD modules (character and graphic) Expertise in designing distributed systems, in different configurations over network in real time applications, Product design as per DESIGN THINKING approach and Practical exposure to railway signaling & telecom domain.

He has got Exposure to ISO 9001:2008 quality standards, Exposure to ECE.R10 EMI/EMC standards and Exposure to IEC/CISPR standards related to EMI/EMC.

**Sri Chandra Sekara Reddy:**

Sri Chandra Sekara Reddy is expert in Cyber Security Research and Education. His Experience includes Information and Network security, Exploit & Malware research, Wireless security, Web Security, E-mail Security, Cyber forensics and compliance. He has done his Graduation from BITS, Pilani in the year of 2001.

Sri Chandra Sekara Reddy is presently working as Lead, Cyber Security Analytics at VirSec Systems Inc, Data Security Council of India, Karnataka.

Sri Chandra is the founder & Technical Contributor of upcoming new venture for all information security related hub www.InfosecPedia.com and also he educates government officials, college students and various corporate technical analysts on latest security concepts and helps them in deal with day to day challenges in information and infrastructure security along with System Administration trouble shooting. Chandra finished his graduation from BITS, Pilani in 2001. He did first IPV6 remote security project for UNIX systems in the year of 2000 and presented to Computer Systems Department t BITS.
Sri Chandra is having more than 15+ years of Experience in Corporate industry where he involved in various critical project executions, which are into System Hardening, VA, PT, Forensics and Exploit Research.

He is well known for writing dynamic rules (SIEM products – Arcsight, RSA Envision) to catch Internal and External attacks. He has extensive experience in implementing various controls to protect company assets along with privacy of individuals.

He delivered talks and courses on Hardening and Vulnerability Management for Large Enterprise, Effective Windows Security, Unix Security in Depth, Effective Protection using Simulation of attacks etc.

**Dr.L.D.Dhinesh Babu:**

Dr. Dhinesh Babu received his B.E in Electrical and Electronics Engineering and M.E in Computer Science and Engineering from the University of Madras and PhD in Computing and IT from VIT University. He is currently an Associate Professor in the School of Information Technology and Engineering at VIT University, Vellore, Tamil Nadu, India. He has served as Chair of Software Engineering Department and as the HoD of M.Tech (Software Engineering) 5 year integrated programme at VIT.

He was instrumental in setting up the Software Engineering and CASE tools labs at VIT University. He has around 19 years of experience in Academics and Research. He has published several papers in reputed journals and conferences.

His research paper titled “Honey bee behavior inspired load balancing of tasks in cloud computing environments” published in Elsevier’s Applied Soft Computing Journal with Thomson Reuters Impact Factor of 3.3 is a contributor to the H-index of VIT university having received 184 google scholar citations and 85 Scopus citations. His recently
guided PhD work on Information Spreading in Online Social Networks has led to a Cumulative TR Impact Factor of 7 with papers published in reputed journals like Knowledge Based Systems, Neurocomputing and Fuzzy Systems. He is a reviewer for several IEEE, ACM, Elsevier and Springer Journals. His research interests include Social Computing, Cloud Computing, Internet of Things, Big Data Analytics, Software Engineering and Recommender Systems.

**Sri Dinesh Kumar:**

Sri Dinesh Kumar did his Bachelor of science and Master of science in physics from Madurai Kamraj university, and Master of Technology in Remote sensing from Anna university.

He worked as a Junior Research Fellow in National Remote Sensing Centre (ISRO), Hyderabad, worked as Project Scientist in 'Integrated Coastal and Marine Area Management' (MoES) in Chennai. Currently working as Technical Assistant in CSIR-National Geophysical research Institute, Hyderabad.

His areas of interest includes Microwave remote sensing, GIS Database preparation for Geo-portal development.

His 5 research papers have got published on Microwave remote sensing.

**Dr Shaik N Meera:**

Dr Shaik N Meera is a Principal Scientist, ICAR - Indian Institute of Rice Research, Hyderabad. He is one of the earliest extension scientists who contributed to the development of ICT enabled extension in India.
He has done his Ph. D in Agricultural Extension from Indian Agricultural Research Institute (IARI), New Delhi.

As Consortium Principal Investigator, he is spearheading a flagship project on “Development and Maintenance of Rice Knowledge Management Portal (RKMP)”. This is the first extension centric information portal in India, providing the most comprehensive agricultural knowledge directly from the scientific community. Rice Knowledge Management Portal was launched in the presence of Honorable Prime Minister of India on 16th July 2011.

As a Principal Investigator of DBT Sponsored project on “Improving the Livelihoods of SC/ST Farmers through Rice Technology Interventions”, he is instrumental in uplifting 120 tribal farm families directly. Intensive extension efforts were tried in 12 tribal hamlets over a period of 3 years to achieve this.

As National Coordinator of Frontline Demonstrations on Rice, in last 5 years, about 5322 FLDs of 1 hectare each have been conducted benefitting 13,755 rice farmers directly.

As Coordinator of training programmes, in last five years, totally 19 training programs on various aspects of rice production technologies were organized including IPM in rice, Quality control on basmati rice, Marker assisted selection in rice, Hybrid rice breeding, Hybrid rice production technology, System of Rice Intensification and Hybrid rice seed production technology. In total 417 participants from state department of agriculture, state agricultural universities, ICAR institutes and executives from public and private sectors were trained.

As a young scientist he carried out the research on various aspects of harnessing ICTs in agricultural development with special reference to the ICTs enabled agricultural extension. His work on Applications of E-Learning in Agriculture: Designing an ODL
Content Management System for Rice Technologies is perhaps the only empirical study conducted on assessing the e-readiness parameters in extension systems.


As author of several research articles, books, extension bulletins and manuals, contributed to enrichment of the extension discipline. His book “ICTs in Extension-Tactical to Practical” is recognized as Reference book by ICAR for the Discipline of Agricultural Extension (M.Sc/ Ph.D syllabus).

Sri A Sai Suneel:

Sri A. Sai Suneel working as a Assistant Professor in the department of Electronics & Communication engineering, School of Engineering & Technology, Sri Padmavati Mahila Visvavidyalayam, Tirupati, from 2012. He has 7 Years of Experience in teaching field.

He is pursuing Ph.D. in the domain of Wireless Communication.

He received L V Prasad Memorial Gold Medal in the year 2010. He has been active in research for more than 5 years and published 16 national & international journals. He presented 17 seminars in national & international conferences in the field of Electronics & Communications. He is a Life Member in Indian Society of Technical Education (ISTE) & The Institution of Electronics and Telecommunication Engineers (IETE). His research interests include Ad Hoc networks, Embedded Systems, Mobile Cellular Systems, OFDM based Systems and Digital Image Processing.

**Sri A Nooka Raju:**

Sri A Nooka Raju is presently working as Certified Financial Education Trainer of SEBI, Visakhapatnam.

He has done his M.Phil from Madurai Kamraj University, M.B.A first class specialized in FINANCE from Andhra University and Master of Commerce from Andhra University.

At present, pursuing Ph.D. from Andhra University.

As Certified Financial Education Trainer of SEBI conducted 45 Financial Literacy Programs to various groups of society such as Self Help Groups, Young Investors and School Children.

At present he is employed with Gayatri Vidya Parishad College for Degree and P.G. Courses(A), Vishakapatnam as an Assistant Professor since 1st October, 2013.
Earlier he worked as an Assistant Professor with Al-Ameer College of Engg. & IT, Gayatri Vidya Parishad College, A Q J Centre for P.G. Studies, Vishaka Institute of Professional Studies and Samatha College for their MBA Programs in Vishakapatnam from July 2002 – September 2013, worked as Financial analyst in Deepthi Capital Advisory Services for 2 years i.e. from January 2000 – February 2002.

Sri A V Praveen Krishna

Sri A.V.Praveen Krishna currently working as Sr.Assistant Professor in KL University and pursuing the Ph.D in Computer Science & Engineering. He is actively engaged in research and publications in the areas of Network Security, Malware, Intrusion Detections and IOT. For his active research contributions the ACM has conferred “Best Research Proposal Award” at Udaipur on 3rd March,2016 and listed as one of the top “Brand Ambassador for ACM” for the year 2016 (among top 25).

Mr.Praveen was awarded with “Best Computer Science Faculty” for year 2012 in all india basis by Government of Puddcherry and ASDF,Techno Forum. Mr.Praveen have completed his M.Tech (CSE) from K.L College of Engineering, Acharaya Nagarjuna University and secured as topper & first ranker. He is topper of the university and honoured with gold medal and scholarship for his extraordinary performance in MCA from SCSVMV University, Tamilnadu.

Mr.Praveen was awarded with “Significant Contribution Award” for his outstanding contribution, by India’s prestigious professional society “Computer Society of India
for the year 2011 in Ahmedabad. He received “Best Student Branch Award” from the India’s Professional body CSI for the year 2011, 2012, 2013 and 2014 in his tenure as Student Branch Counselor in all India basis.

Prof. Praveen acted as a panel of judge for South East Asia Regional Computer Confederation and Computer Society of India (SEARCC International School’s Software Competition). He had won Third Prize in Quiz Competition conducted by Sri Kanchi Kamma Koti Peetam on “Ramayana” throughout India.

In KL University, he has feedback as an excellent teacher and he is honoured with “Best Teacher Award”. He has organized many International and National Conferences, Workshops, Guest Lectures, FDP’s, Symposia etc. in K L University and many other institutions/organizations across India.

**Sri Braja B Nayak:**

Sri Braja B Nayak is a master in computer engineering from NIT, Rourkela, Odisha (then REC). After his graduation in Electronics & Telecom Engineering he joined Electronics Corporation of India Limited (ECIL) in the year 1987 and continuing the same organization till date. At present he is working in ECIL in the capacity of Addl. General Manager and is In-Charge of Antenna & Satcom Division, responsible for strategic networks, space communication, and weather radar systems.

Sri Nayak is pursuing his Ph D in the area of Soft Computing from North Orissa University. To his credit he has many publications in international and national journals.
of repute. He is a life member of Institution of Engineers, Institution of Electronics & Telecommunication Engineers & Computer Society of India.

Apart from his keen interest in Soft Computing, Artificial Intelligence, and Communication Networks, he also supervises activities of Cyber Forensics and IT Sanitization in his corporation.

**Dr G B Reddy:**

Dr. G. B. Reddy is a lawyer turned academician. Studied B.A. (HPP), LL.B., and LL.M. (Constitutional Law) at Osmania University, and P.G.Diploma in Human Rights from University of Hyderabad. Obtained Ph.D. in Law from Osmania University in 1999 on the topic “Supreme Court and Judicial Activism – Its Contribution in Specific Areas of Constitutional Law after 1980”. His area of specialization is Constitutional Law in LL.M. and Judicial Activism in Ph.D. He specialized in the area of Intellectual Property as an independent researcher, publisher and teacher.

He has had a brilliant academic record with three Gold Medals in LL.B. and one Gold Medal in LL.M. apart from being the first candidate to have qualified for UGC-JRF in Law from Osmania University in 1993.

He practiced in the High Court of Andhra Pradesh for about seven years before joining the faculty of law, Osmania University.

He authored 20 well received books on law including Women and Law, Intellectual Property Rights and Law, Copyright Law in India, Practical Advocacy of Law, Right to Information and Law and Judicial Activism in India. Two of his books namely Women
and Law and Judicial Activism in India have been reviewed favourably in the Book Review section of the Hindu by Justice V.R.Krishna Iyer. He also published 55 articles on law published in standard national and international journals.

He worked as the Principal, University College of Law and Head, Department of Law, Osmania University, Hyderabad. He has been a visiting faculty at several reputed institutions including the A.P. Judicial Academy, A.P. Excise Academy, CCRT, NAARM, A.P. Police Academy, National Police Academy, NALSAR University of Law & ICADR, National Industrial Security Academy (NISA), Academic Staff Colleges of Osmania University, Acharya Nagarjuna University, Bangalore University, VIT University, IIT, Kanpur and University of Hyderabad. He was the Co-Convener of the APLAWCET & PGLAWCET for 2014-15.

At present he is the Director, University Foreign Relations Office, Osmania University. He was the founder Director of the Legal Cell of the University and worked in that capacity from March 2015 to August 2016. He was appointed as a member of General Council of NALSAR University of Law, Hyderabad (for the period 2011-2014), A.P. State Consumer Protection Council (for the period 2010-2013) and the Hyderabad District Legal Services Authority by the Government of A.P. He is a Life Member of the Indian Law Institute & the Institute of Constitutional and Parliamentary Studies, New Delhi and the American Studies Research Centre, Hyderabad (presently OUCIP). He participated in several National and International Seminars, Workshops and Conferences on Law and allied subjects and visited Japan, Malaysia, Hong Kong, Singapore and South Korea.

**Dr B S Garg:**
Dr. Garg, MD & Ph D, is Secretary Kasturba Health Society earlier he was Dean of the Mahatma Gandhi Institute of Medical Sciences, Sevagram from 1 Oct 2010 to 31-7-2014. He is Director-Professor in the Department of Community Medicine at MGIMS. He is also Director of the Dr. Sushila Nayar School of Public Health & Incharge of the WHO Collaborative Centre for Research & Training in Community Based Maternal, Newborn & Child Health. He has been awarded the Best Teacher award by the Maharashtra University of Health Sciences, Nashik for the year 2005-6 in Faculty of Medicine in recognition of his academic achievements & contributions.

He was awarded a Commonwealth Medical Fellowship for one year at the Liverpool School of Tropical Medicine, UK in 1989-1990. He has also been awarded a Fellowship of the National Academy of Medical Sciences, Indian Association of Preventive & Social Medicine & Indian Public Health Association. He has also been bestowed with the Sir Shriram Memorial Award (2008), Dhanwantari Oration (2004), the Dr. Harcharan Singh Oration (2007) & Indian epidemiology Association Oration 2014.

He has written two books, two chapters in a book, published 15 monographs on priority public health issues and published more than 140 research papers in international and national journals. He has been President of Indian Association of Preventive & Social Medicine in 2002 and President of Voluntary Health association of India (2009-2013, 15-Contd). Dr. Garg has been awarded more than 65 research projects by WHO, UNICEF, PATH, USAID, GOI, ICMR, INCLEN, NACO, Aga Khan Foundation, Population Foundation of India & UNFPA. He served as consultant to WHO (SEARO), USAID and various international and national agencies on issues of public health concern.
He has served on various committees related to Public Health of Government of India, Government of Maharashtra, MCI, ICMR & WHO etc. He is Chairperson of ICMR-ICAR Task Force on Zoonoses.

Sri A.N. Gurumurthy:

Sri A N Guru Murthy is presently working as General Manager (HRD), APFDC, Hyderabad. He is a Post Graduate in Msc Agriculture. He has undergone State forest service training in 1986-87.

Sri Gurumurthy worked in various capacities in the Corporation in the field units and Head office of APFDC and also as Executive Director in SC corporation during 2008 on deputation.

Sri Puttu Guru Prasad:

Sri Puttu Guru Prasad is an assistant professor of Management science in the Department of Science and Humanities (S&H) of VVIT Engineering College, Nambur. He also serves as the Program Officer for NSS unit at the College, and actively conducting the social service activities at the college and surrounding villages of VVIT.

He has 20 plus years of experience in Teaching, taught diverse subjects in courses in MBA, CA, BTech, BCom etc. He is a post graduate in MBA HR from Ambedkar University, M Phil with distinction from Annamalai University, Tamil Nadu, MCom, LLB, PhD – As a Research Scholar, pursuing doctoral degree from JNTU Kakinada University.

He began his teaching career at Mahatma Gandhi Post Graduate College at Guntur as a senior faculty in Commerce and Business Management Department. Then he joined as
the Academic coordinator at ICFAI Business School and served for 5 years in Guntur Branch. In the meantime, he was rendered his service as a resource person for the Business laws and Corporate Laws at the famous CA coaching centers located at Guntur.

He is having a rich industrial experience of 10 years at TATA Tele Services as a Team Leader and visited various East Asian Countries to Propagate the Marketing techniques to the subsidiary companies of TATA’s located in several foreign countries. He was selected for the Best Marketing Manager award by the TATA Company in the year 2003.

In the year 2005 he completed his Bachelor of Law degree with Intellectual Property Rights (Patent Laws) as a specialization from Acharya Nagarjuna University. He was the University Topper and won 5 Gold medals for his exemplary academic proficiency from the Governor of A.P in the Convocation organized at ANU in the year 2005.

He joined in KLUBS the business school established by the well-known K L University at Vijayawada in the year 2009. As an assistant professor of KLUBS he designed the Summer Internship Program (SIP) for the Business Management students to get on the job training experience along with their Course work. It was given good results and achieved several good placements for the MBA students of KLU.

His current research is on Employer Branding Strategies to Retain the Talented Employees in the Educational Institution. It includes the topics like Developing Human Capital value Measuring Metrics and Conceptualizations of Employee Value Proposition (EVP) Techniques to Evaluate the Brand value of the Educational Institutions in India.

He is having excellent experience in teaching Professional Ethics and Etiquette for the students of JNTUK. At present he is dealing with Intellectual Property Rights for the Engineering students at VVIT, Nambur.

Dr C V Guru Rao:
Dr. C.V. Guru Rao is a distinguished teacher-researcher-administrator over a period of 30 years in service of the student community. Presently he is working as a Director of Evaluation and Professor of Computer Science & Engineering at S R Engineering College (An Autonomous institution under JNTUH), Ananthasagar, Warangal, India.

He holds a B.Tech in Electronics & Communications Engineering, M.Tech in Electronic Instrumentation, M.E in Information Science & Engineering. He was awarded Ph.D in Computer Science and Engineering by Indian Institute of Technology, Kharagpur in 2004.

He had started his career as a Lecturer in Electronics and Instrumentation Engineering in 1985 at Kakatiya Institute of Technology & Science, Warangal and attained the post of Principal of the same institute in 2007.

During his 30 years of unstinted service 17 students had completed their Master’s Dissertations including a scholar from Italy. Three research scholars were awarded Ph.D under his guidance. Further, two research scholars had submitted their Ph.D thesis and few more research scholars are working at different universities in the state on part-time basis to acquire a Ph.D. He had published 3 text books, 11 book chapters and 165 technical research papers in various National/International Journals/Conferences.

Sri D Shyam Benegal:
Sri Shyam Benegal is an IT professional with over 17 years of experience in Software Development, Software Architecture, he has been involved in overall architecture and implementation of product development strategies and planning along with operational management also involved in building and managing the entire technology function (in-house and/or outsourced) along with choosing the technology and team members. Developing and delivering quality output on-time that meets project plans and delivery commitments.

He is presently working as Chief Technical Officer, Smart AP Foundation, he is an expert in Sharing knowledge, mentoring, and educating the management, staff, partners, customers, and stakeholders with regard to the company's technological vision, opportunities, and challenges Developing, tracking, and controlling the development and deployment annual operating and capital budgets for purchasing, staffing, and operations.

He worked as Chief Technical Officer, AP Non Residential Telugu Society, Sr Vice President EMR Anywhere Private Limited, Director, Product Development, Worldtech Software Solutions Private Limited.

Prof. Haragopal:

Prof. Haragopal a distinguished political scientist is currently ICSSR National Fellow with the Tata Institute of Social Sciences, Hyderabad. He was with the University of Hyderabad as a professor in the Department of Political Science and later in the Center for Human Rights, nurturing and guiding generations of students across different departments till his retirement.

He has done his Post Graduation in MA from Osmania University and Ph. D from Kakatiya University, Warangal.
He was also a visiting professor at CSSEIP, NLSIU, Bangalore. He is a well known human rights activist, is with the APCLC for several years and plays an important role in conflict resolution between the state and the Naxal groups. He has published extensively in EPW and several other journals, written for both the Telugu and English press on human rights and politico-economic issues.

**Dr B Hema Malini:**

Dr B. Hema Malini is presently working as Professor (Emeritus) Department of Geography, Andhra University, Visakhapatnam. She is an MSC Post Graduate in Geography. She has 38 years of experience in Teaching and research.

Dr Hema Malini Participated in 8 International conferences organized in Japan, China, USA and Brunei. She has handled 5 Major Projects and 1 Minor Projects. She is an author of nearly 92 research papers.

The awards received by her are Best Researcher Award in the year 2005 from Andhra University, Visakhapatnam, Environmentalist of the Year award from Nat. Envi. Science Academy, New Delhi and Geography Teacher’s Award from Deccan Geographical Society, Pune in the year 2012.

**Ms Hima Bindu:**

Novel Patent Services Pvt. Ltd. is the one and only IP boutique operational centre located in AP. It is a global Research and Analytics firm providing customized patent
research and trademark services. Founded in 2010, Novel Patent has emerged as a trusted research partner for global and domestic clients including Fortune 500 corporations, startup firms, law firms, educational universities and independent inventors in various industry verticals. Novel Patent’s operations are based out of a global delivery centre in Visakhapatnam, India and have global presence in Houston, Texas, US. The company provides a variety of services under the Intellectual Property practices that range from Patent search, analytics, prosecution support, technology landscapes, portfolio mapping, drafting services. In addition we assist our clients to convert their research into assets by providing lectures, training, workshops etc. that creates awareness on IPR.

Mrs Hima Bindu is the Managing Director at Novel Patent Services Private Limited

Mrs Hima overseas the IPR vertical and operations for Novel Patent Services Pvt Ltd. She is also the founder, and practicing partner for Novel Patent Services with an experience of over 10 yrs in IPR. She currently heads Corporate Affairs and drives strategic initiatives across group businesses. Hima’s clients range from independent inventors, start-up and emerging technology companies, many US Universities to large multi-national technology companies in the areas from consumer products to aviation. She is a member of various boards and advisory boards for a significant number of private budding technology companies. Currently, Mrs. Hima with an experience of 10+ years in IP field is an IP consultant to US and European based corporations, where she has overall responsibility of strategizing their IP portfolio by setting up the offshore research support.

Mrs. Hima Mastered in Technology (M. Tech Biomedical Engineering). She is a Gold Medalist and has certifications in Patent Law and also is a certified Women Entrepreneur from Indian School of Business. She is currently guest faculty IPR at
various engineering colleges and has lectured and organized several seminars, conferences, training programmes, workshops in the areas of Intellectual Property Rights, technology, Women Empowerment, Entrepreneurship, outsourcing, e-commerce at various Engineering Colleges, Law & Business Schools in India and at various Continuing Legal Education and IP awareness conferences.

**Sri H R Srivatsa:**

Sri H R Srivatsa is a DGM in National Bank for Agriculture and Rural Development (NABARD) and presently on deputation to ABFL Hyderabad as its Managing Director.

He joined NABARD as a Direct Recruit officer in 1984 and has worked in various capacities at NABARD Head Office Mumbai, Andhra Pradesh Regional Office Hyderabad, UP Regional Office Lucknow and Gujarat Regional Office Ahmedabad. Prior to taking over as MD ABFL he was in Ahmedabad office of NABARD.

He has got a varied experience in appraisal of projects, developmental schemes of NABARD, credit planning and monitoring, funding to State Govt for various Infrastructure projects. He is in his present post since October 2015.

**Sri H S Shankar:**

Sri H S Shankar is presently working as Project Officer in the e-Governance Department, Government of Karnataka. He is looking after the implementation and management of Human Resource Management System (HRMS).

He is also working as Project officer for Karnataka Web Portal, Computer Literacy Programme for Government Employees, Decision Support System etc.
Earlier he worked as Programme, involved in developing and implementation of Attendance Monitoring system for Government Secretariat, Teaching the Government officials in improving computing skills and Student Examination Project

Ms H S Kumudavally:

Ms H.S.Kumudvallay is presently working as Assistant Director, Technical Cell, e-Governance Department, Govt. of Karnataka.

Shri A post graduate in Sericulture & appointed by Karnataka Public Service Commission as probationary Officer in Sericulture Dept. during 1983.

She Underwent multiple IT related courses conducted by IT Department. Actively involved in the computerisation activities of Commissionerate, Cocoon Markets, Silk Filatures etc. She is Deputed to Karnataka State Remote Sensing Application Centre to implement GOI sponsored project “Estimation of Mulberry Acreage and Production Estimation” during 1993.

IN KRSAC – she Involved in agriculture related project viz., Crop area estimation with regard to Rabi Jowar, Kariiff Paddy, Sugarcane, Cotton etc. in collaboration with Space Application Centre, Ahmedabad a unit of ISRO.

Ms Kumudavally Lead the team in mapping Waste Lands of the State - a GOI sponsored project.

Appointed as Asst.Director, EDCS during 2008 to monitor BangaloreOne project in addition to Nemmadi Rural Telecentre project and e-District project.

Sri Irfaan Rafeequa:
Sri Irfaan Rafeeq is presently working as DIRECTOR, Indo-Israel Chamber of commerce & Industry.

He has done his Masters in Rural Management from the Institute of Rural Management, Anand (IRMA) (1986-88) and Diploma in Japanese Management (BPR).

Sri Irfaan Started career in HR & Sales in GCMMF (AMUL) at Anand, Gujarat. Thereafter as an independent consultant launched many FMCG brands in South India including HERITAGE dairy products belonging to Shri Chandra Babu Naidu. Consulting & Financial Advisory services incl. services to Capital Fortunes Limited, ( A premium Corporate Consulting & Advisory, with multi-billion dollar syndications under various financial structures) - Restructured 2 major organizations in Hyderabad namely Hyderabad Race Club and VIJAYA Dairy. General Manager of Construction & Real Estate Development company in UAE since 2005 to 2011, based in Dubai.

Sri Irfaan presently Holds the following positions:

- Associate Director, India – MAMS INFRA, UAE (Housing & Real Estate, & Import-Export) with holdings in India, UAE, US & UK
- India Rep for KAMPAC OIL, a 2.4 billion dollar Oil & Gas corporation based in Panama & UAE.
- CEO, MS LIFE CARE, a consulting firm in India
- Business & Financial Strategist, SKM Technologies (Aerospace)
○ Strategic Advisor & Financial Advisor, E2Labs (Asia’s first Anti-hacking Cyber Lab)

○ E-commerce Advisor to many firms aimed at connectivity & business Development

He Translated a Travelogue into English from Award winning Urdu Writer and Published Poetry & short story in many journals including Sahitya Akademi Journal.

Dr Jacob Victor:

Dr Jacob Victor is Currently working as General Manager, with AP Technology Services Limited, an autonomous body under IT&C department in implementing e-governance in the state.

He has Started his career as a programmer in 1987, at Hyderabad and shifted to Bangalore, India, and worked as a faculty in Dept. of Compute Sciences in Dr. Ambedkar Institute of Technology. In 1988 shifted to HOCL, an industry at Cochin, India, for 10 years in positions from Systems Analyst to EDP Manger before Joining APTS. Hyderabad in 1998. While in Cochin, developed integrated applications for online attendance, HR, Inventory, Accounting, Billing & Invoicing using technologies - dbase, UNIFY, Oracle in DOS, UNIX and Windows Environment.

At APTS, as a consultant & Program Manager successfully executed more than 25 major IT projects, a team member of DFID funded OR study for computerization for Orrisa State Govt., India. During 2007 -2010, associated with IT&C department, Govt. of
Andhra Pradesh as Joint director (e-governance) and implemented online Government orders System.

He has Graduated in Bachelor of Engg (BE), Computer Eng, from Andhra University, Visakhapatnam, India. Post graduated (M Tech.) in CS from Birla Institute of Technology, Ranchi, India. PhD in IT Security with JNTU, Hyderabad.

He has Membership in IEEE, ISACA and Fellow in IETE, Certified Information System Auditor (CISA). Certified Software Quality Professional by Govt. of India. Published around 10 white papers on e-governance, BPR and IDS.

Twenty 28 years of IT experience includes ICT policy, IT Audit, Project implementation models, Program Management, BPR, interoperability & standards, training, IT Architecture, SLA preparation, Quality control, Project feasibility, Systems Analysis, Design and Development of Software.

**Sri J Raja Kishore :**

Sri Raja Kishore is presently working as Asst.Vice President CSC eGovernance Servcies India Ltd

Sri Raja Kishore is a self-motivated personality, passionate about driving the CSC schemes, heads the states of AP and Telangana in their implementation. He is an aggressive promoter of CSC drives for the rural and urban e-governance initiatives empowering the common man with digital technology creating social enterprises i.e CSC’s run by dynamic VLE’s. He always believes in the motto “JAM “– “Jandhan –
Aadhar – Mobile” which can change the face of India and believes smart governance is paperless governance.

He has done MBA with 18 Years of Rich Experience in Project Management, Information Technology, eGovernance, Marketing and Business Development.

**Sri Kalyana Rama:**

Sri Kalyana Rama is presently working as Lecturer, Department of Civil Engineering in Birla Institute of Technology & Science, Hyderabad.

He has done his PhD (Civil Engineering), M.Tech (Structural Engineering) from V R Siddhartha Engineering College, affiliated to Jawaharlal Nehru Technological University (JNTUK), Kakinada, B.Tech (Civil Engineering) from V R Siddhartha Engineering College, affiliated to Acharya Nagarjuna University, Guntur. Currently Pursuing at Birla Institute of Technology and Science, Pilani (BITS Pilani-Hyderabad Campus)

His Research Interests are:

- Fracture mechanics of Concrete and Metals (Analytical, Numerical and Experimental)
- Seismic Performance of High rise structures
- Non-linear behavior of Reinforced Concrete Structures with different plasticity models.
- Behavior of structures with conventional and novel strengthening techniques subjected to lateral Loads-Theoretical and Numerical.
• Scientific ways of mix design for Geo-Polymer Concrete/Self Compacting Concrete incorporating Sustainable Materials.

• Finite element modeling of Composite Materials

His articles were published in various national & international journals like Feasibility studies on the strength characteristics of GGBS based Self-Compacting Geopolymer Concrete, Comparative Study on the Lateral load Resistance of Multi-storied Structure with Bracing Systems, Finite Element modeling of an orthotropic laminated plate under cylindrical bending etc.

**Dr. Kathiresan:**

Dr Kathiresan currently working as Principal Technical Officer at Centre for Development of Advanced Computing (C-DAC), Hyderabad.

Associated with a national level ICT project ‘India Development Gateway (InDG)’ since 2006. The multilingual knowledge portal ‘Vikaspedia’ developed as part of InDG initiative hosts information and services in 22 Indian languages, across 6 domains.

He has done his B.Sc Agriculture from Tamil Nadu Agricultural University, M. Sc and Ph.D in Horticulture from University of Agricultural Sciences, Bangalore.

Before joining C-DAC in 2006, he worked in 3 Agri-business companies, including Jain Irrigation Systems Limited as Farm Manager.
In the last 9 years at C-DAC, involved in various ICT for Development based projects including -

- India Development Gateway (InDG)
- Model e-Village project implemented in Arunachal Pradesh
- Rice Knowledge Management Portal (RKMP) developed by ICAR
- Mobile based Maternal Health Awareness (MOTHER)

For the past 2 years, he is coordinating the pilot project HARITA-PRIYA entrusted to C-DAC by Government of Andhra Pradesh and implemented at Anantapur District. This is an IoT based model developed and implemented for sending personalised advisories to Groundnut farmers. This project got recognition at international and national level by bagging 2 prestigious awards.

**Sri Keshav Desiraju, IAS (Retd.):**

Sri Keshav Desiraju has recently retired from a career with the Indian Administrative Service.

In 2013 he was Secretary, Health & Family Welfare to the Government of India.

He continues to remain engaged with issues in public health, particularly mental illness and mental health, primary health care and community health, and serves on the board of several non-profit organizations in the sector.

**Sri K R M Kishore Kumar, IPS:**
Sri Kishore Kumar is a 1989 batch IPS Officer. He is a post graduate in MBA from Madurai Kamaraj University, Maduri. Sri Kishore Kumar is presently working as Additional Director General, Railway Police, Hyderabad.


He also worked as Joint Director, AP Police Academy, Hyderabad and Deputy Inspector General of Police, Kurnool Range.

He worked as Chief vigilance and Security Officer, Tirumala Tirupati Devasthanams in Planning and implementation of security arrangements in Tirumal Temple - CCTVS, Biometrics, Scanners were installed.

On deputation to United Nations International Police Task Force for one year (1196 to 1997) - member of 76 nation force -represented.

Trained in Indian Institute of Management, Ahamadabad on Application of IT in Government.

He was awarded Indian Police Medal for Meritorious Service, Presented by the present Chief Minister of AP.

**Shri M V Krishna Rao, IPS:**

Earlier he worked as Director of AP police Academy (1993-1998); Managing Director of APSRTC (2004 to 2006), and retired from Government of India (New Delhi) in 2010 as Director General of SSB (which guards the Indo Nepal and Indo Bhutan border), after an illustrious career of 37 years in the Indian Police Service. Since then he has been teaching Internal Security at several Training and Coaching Institutes all over India.

**Sri Siripurapu Koteswara Rao:**

Sri Koteswara Rao completed his Post Graduation in Acharya Nagarjuna University, Guntur. Presently working as Project Head, Schoolguru - ANU CDE ICT Division for Online Education, Acharya Nagarjuna University from July, 2014

He worked from 1979 to 1995 in Pharmaceutical Industry. Worked for Alembic Chemical Works for 16 years in different Marketing levels and positions. 1995 to 2005 in Other Industry, Worked as DGM and GM in Bommidala BBM Group for their Non-Tobacco Industries. 2005 till now representing HEALTH 4 ALL (LLC), Sultanate of Oman in India

He has also worked as HR Trainer and Member of Guest Faculty from 2007-08 in Department of International Business, Acharya Nagarjuna University teaching for MBA in Personality Development, Business Communication, Soft Skills, Global Sourcing, Business Development, Export Management and Strategic Management

He received All India Super Star Area Manager award for 1992-93 by M/S Alembic Chemical Works, Baroda, "EXCELLENCE AWARD" for 1998-99 by Institute of Economic

**Sri Krishna Sastry Pendyala:**

Mr Krishna Sastry Pendyala is the Head, Fraud Management & Digital Forensics, Enterprise Security & Risk Management group of Tata Consultancy Services. Mr. Sastry has over 23 years of experience with Ministry of Home Affairs, Govt. of India as Digital Forensic investigator and handled a large number of Cyber Security incidents & Crime Investigations of national and international importance. Sastry examined more than 1400 cases involving digital evidence referred by various state & central Law-enforcement agencies and deposed evidence in various Courts of Law. His core area of expertise includes Cyber security incident/attack investigation, Incident response Management, Malware analysis, e-discovery and off-line & online Digital Forensic investigations.

He was Project Leader and Steering Group member for several Ministry of Home Affairs & Ministry of Communication & Information Technology, Govt. of India, funded projects and instrumental in setting up of Digital Forensic Laboratories in various Central and State Law enforcement units. Sastry is a guest/visiting faculty at various universities, management academies, professional bodies and speaker at various national/international conferences. Through INTERPOL General Secretariat, Lyons & national central bureau (INTERPOL) India, Sastry as a subject matter expert trained Law Enforcement officials from more than 90 countries in Asia, Africa and Pacific
regions in Electronic Fraud & cyber crime investigations, Digital Forensics etc.,
Currently Sastry is a member of INTePOL Global Cyber Crime expert Group and Reserve Bank of India IT security & Examination advisory group.

He received a large number of Awards, commendations, appreciation letters. A few are, "Union Home Minister Award for Meritorious Service" in the year 2004 (youngest to receive this award); Directorate of Forensic Science, Ministry of Home affairs award for “promoting New technologies in the Field of Forensic Science”. Sastry co-authored the first Indian book on Cyber Forensics titled "Computer Crimes and Forensics". He was the Chief reviewer of “Electronic storage of records” manual of Indian Banks Association and contributor for Cyber Crime Investigation, Cyber Crime training manual of Data Security Council of India (DSCI).

Sri Krishna Sastry is an M.Tech from Banaras Hindu University, did his Post Graduate Program (PGP) in Public Policy Management from Indian Institute of Management, Bangalore and “Computer Forensics Incident Response Team” Professional Development Programme at Wright State University, USA. Sastry is a certified ISO 27001 Lead Auditor, CISCO Certified Network Associate (CCNA), Certified Hacking & Forensic Investigator (CHFI) and a DNV Certified Vulnerability Assessor. He is INTERPOL certified “Train the Trainer” in the field of Computer Forensics and a member of Indo-USA (FBI) forensic exchange team.

Sri M V S S Nagendranath:
Sri M V S S Nagendranath is Working as Associate Professor & Head, Department of CSE, Sasi Institute of Technology and Engineering from Dec 2006 to till date, worked as Assistant Professor in Department of CSE, Sasi Institute of Technology and Engineering from Dec 2005 to Dec 2006, worked as Assistant Professor in Department of IT, P.V.P.S.I.T, Vijayawada from Dec 2004 to Dec 2005.

His Academic Achievements are:

- Attended one day Symposium on “Systems approach to Project management”@ Project Management Institute, Pearl Chapter, Hyderabad, India on 6th Feb 2005.
- Mentor for “The Great Mind Challenge -2011” Annual National Software Development Program by IBM @ SITE, Tadepalligudem.
- Attended for two days National Workshop on “Web Designing and PHP Programming” by IIT, Kharagpur @ JNTU, Hyderabad from Aug 5th and 6th, 2012.
- Attended One week Development program on “ORACLE” from 10th May’14 to 15th May’14, Organized by Oracle Campus at Banglore.


Sri K Rajasekhar:
Sri K Rajasekhar is presently holding the position of Deputy Director General, NIC, APSC, Hyderabad.


He has received 20 National & International awards for various e-Governance initiatives. Authored and published/presented over 15 papers. He is currently doing Ph. D in Computer Science and Engineering at JNTU.


He has vast experience of function as State Informatics Officer of NIC in Meghalaya from January 1990 to September 1197. He has successfully established NIC State and district centres in the North Eastern Region especially in Meghalaya, Manipur and Mizoram.

There are 24 National & International Awards won by the eGovernance projects contributed by him, some of them are Online Scholarship Management System - Won e-Governance 2010 Award and Skotch Challenger 2010 Award. Mobile Disease Based Surveillance System has won mBillionth 2010 Finalist Award. e-Medlabs IPM - Best ICT initiative for diagnostic services won - eIndia 2011 Award - Jury Choice, Disha - Sanskrit Manuscripts won Manthan South Asia Finalist 2010 Award etc.
Ms K Sasipriya:

Ms Sasipriya Karumanchi is currently the senior faculty at Lions Aravind Institute of Community Ophthalmology, India, a Unit of Aravind Eye Care System. Been with LAICO for last 15 years; currently heads consulting initiative at LAICO.

About LAICO: Established in 1992 with the support of the Lions Club International SightFirst Programme and Seva Sight Programme, is Asia's first international training facility for blindness prevention workers from India and other parts of the world. It contributes to improving the quality of eye care services through teaching, training, research and consultancy.

Sri Kritarth Jhala

Sri Kritarth Jhala pursued post graduation in Cyber Security & Digital Forensics from Gujarat Forensics Science University. He is also a Certified Oracle DBA 10g, Sun Certified JAVA Programmer and Certified Android Developer.

He has over 6 years of experience in the field of IT Industry, Digital Fraud Investigation and Cyber Forensics across various organizations. Having a good background of working on various technologies & IT infrastructures and combined with experience in Cyber forensics, cyber threat defense & critical infrastructure security. Mr. Kritarth Jhala brings a unique blend of technology, investigations and risk management that makes him one of the very few experts in this domain. In Cyber Security his focus groups have mainly been mobile security, mobile malware analysis and working on mitigation of the ever evolving spectrum of threats faced by organizations by using Forensic techniques.
His experience includes setting up of Cyber Forensic and Incident Response Management teams for fraud management and cyber forensics investigations across various sectors such as various Law enforcement, private detective agencies, corporate, etc. His experience also stretches to deploying preventive/proactive security solutions.

He worked as a Software Developer at Panamax Info Tech Ltd., Ahmedabad, Cyber Forensic Analyst at Gujarat Forensic Science Laboratory, Gandhinagar and as a Digital Forensic Analyst at eSF Labs Ltd.

**Dr K S Vijaya Sekhar:**

Dr K S Vijaya Sekhar has 25 years of rich experience - He is presently working in Research Center for eGovernance at IIIT Hyderabad. Previously, he was associated with Center for Economic and Social Studies (CESS), Administrative Staff College of India (ASCI) and ICRISAT.

Sri Vijaya Sekhar holds PhD in Public Administration. His interest areas include eGovernance, Public Service Delivery and Inter-disciplinary approach towards ICT applications. He has Master of Commerce (M.Com), Master of Computer Applications (MCA), Master of Business Management (MBA) in HRM and Master of Social Work (MSW) to his academic profile.

He has published over 20 research papers in International and National conferences. He is recipient of ‘Best Paper Award’ for his research paper on ‘Measuring Sustainability in
Government Projects’. He is the Co-editor for three books (1) eGovernance Initiatives in India (2) Envisioning Digital India and (3) Digital India in Action.

He is Secretary to Computer Society of India’s (CSI) Special Interest Group on eGovernance (CSI-SIGeGOV) from its inception – the year 2005 and to CSI Nihilent eGovernance Awards (CNEA) since the year 2003. He is Life member of CSI and recipient of ‘CSI Service Award’ for his significant contribution to e-Governance at National Level for the year 2012.

**Sri K Rama Reddy:**

Sri K. Rama Reddy is working as Vice President, Information Technology - eFresh Global. He is a Graduate in Statistics, Certified Microsoft Professional, Certified Lean Six Sigma Green Belt holder and Certified Lead Auditor ISO QMS 9001:2008, Trained on CMMi Version 1.3 (SEI-CMMI) and also holds ITIL V3 Foundation Certificate in IT Service Management.

He has Designed and implemented the e-commerce activities of eKraftsindia an initiative supported by NABARD. eKraftsindia portal was launched by Honorable Finance Minister Mr. Arun Jaitley in Jan 20015. Currently designing e-commerce Business in the area of Marketing Healthy Foods.
Prior to joining eFresh Global, Mr. Rama Reddy has held varied positions in IT management, including Project Management, Head of Information Security and Quality Assurance for BSE listed IT Services Company. Mr. Rama Reddy has extensive experience in configuration management, CMMi Process Development, SDLC Development, strategized project scoping and specifications documents and has led initiatives to produce in-house ERP applications.

Other Important Assignments held by him are:

• Independent software consultant in the areas of process implementation and improvement to several corporate.

• Creation, Development and operationalization of software solutions and all the associated activities for eFresh.

• Associated with M/s Emerson Climate Technologies India in conceptualization and development of save energy calculator.

• Active member of qualitygurus.com – an international forum for quality professionals

Sri K Ratna Kishore:

Sri K Ratna Kishore is presently working as Programme Manager-DBT, Department of Rural Development Department, Government of Andhra Pradesh.

He has done his Post Graduation in MBA from Andhra University Campus, Visakhapatnam.
He joined the present department in 2010. Implemented the Smartcard Biometric project (EBT) in disbursement of both Social security pensions and MGNREGS wages. Later it was replaced with DBT Aadhaar Enabled Payment system (AEPS) in which wage payments will be disbursed using Aadhaar authentication through department of Posts. At present as per the GoI instructions the payments were crediting into the individual wage seekers PMJDY account through Aadhaar Payment Bridge System (APBS).

He has played key role in Successful implementation of e-FMS system (Electronic fund management system), Development of AEPS and APBS platforms, Introducing and Implementing the IRIS authentication, Real Time MIS report-Monitoring the disbursement of MGNREGS wages.

**Sri K V Suresh:**

Sri K V Suresh Retired as Senior Deputy General Manager from ECIL Hyderabad.

He is a graduate from Karnataka University In BE (E & C) in the year 1978, from Gulbarga Engineering Collage,

Developed and marketed Data Security Products like Integrated Threat Management Appliance (ITMA) and Secure Network Access System (SNAS).

Superannuated from ECIL on 1st August 2016 as Senior DGM.

**Sri M Kumar:**

Sri M Kumar is presently working as Sr. Technical Officer, m Governance Project, CDAC, Hyderabad.

Sri M.Kumar received his Master of Engineering and Bachelor of Engineering degrees in Electronics and Communication Engineering from University College of Engineering (Autonomous), Osmania University, India in 2005 and 2002 respectively. Also, he is pursuing his Phd from Jawaharlal Nehru Technological University Hyderabad (JNTUH).

Between 2006 and 2008 he worked as a Project Engineer under “National RFID Programme” and successfully implemented “RFID based Parcel Tracking System” project for Department of Post between NewDelhi and Mumbai. From 2008 to 2011, he was associated with “National Ubiquitous Computing Research Centre” at C-DAC, Hyderabad and is instrumental in carrying out research in “Ubiquitous Learning” domain. Currently, he is working as a Senior Technical Officer and implementing “Mobile Applications in Indian Languages” project.

He received various awards like “Certificate of Appreciation” award from C-DAC in the Year 2016, “Best paper Award” during IEEE International Conference on Control, Instrumentation, Communication and Computational Technologies (ICCICCT) in 2015,
“Best Paper Award” during IEEE International Conference on Technology Enhanced Learning (ICTEE) in 2012 and “Best Performer of the Year” award from C-DAC in 2011. He co-authored twelve research publications at national and international levels. His areas of interest include RFID, context aware computing, mobile application development, assistive technologies, e-learning and ubiquitous learning technologies.

**Sri Madhukuri Sitaramanjaneyulu**

Sri Madhukuri Sitaramanjaneyulu is presently working as Assistant Optometrist, VT & DOT program Incharge, L V Prasad Eye Institute (LVPEI) Hyderabad.

Sri Anjaneyulu MSR completed his Vision Technician course from LVPEI’s Bausch & Lomb School of Optometry in 2002 followed by Diploma in Ophthalmic Techniques (DOT) from FOREC in 2011.

He is a certified ophthalmic assistant from International Joint Commission on Allied Health Personnel in Ophthalmology (IJCAHPO), USA. He worked at Venkatalakshmi Eye centre, Karamchedu a secondary centre of LVPEI for 7 years before joining as Assistant Optometrist in Smt. Kanuri Santhamma Centre for Vitreo Retinal Diseases at LVPEI KAR campus in 2009.

Currently he is incharge for VT & DOT program and faculty at Bausch & Lomb School of Optometry (BLSO), LVPEI, and Optometry Consultant in LVPEI’s Refractive Clinics. His areas of teaching interest are in Clinical Optometry, ocular anatomy & Physiology, Ocular diseases and optics & refraction.

**Professor (Dr.) Madabhushanam Sridhar Acharyulu**
Professor (Dr.) Madabhushanam Sridhar Acharyulu (known with pen name Madabhushi Sridhar) is an Author of 30 books on Law & Journalism both in English and Telugu languages. He was professor of law at National Academy of Legal Studies and Research (NALSAR) University of Law at Hyderabad till 20th November 2013 which he resigned to take up the position of Central Information Commissioner at New Delhi on 22nd November 2013.

He is a double post graduate with LL.M., and M.C.J (Journalism) from Osmania University, he achieved FIVE Gold Medals in all. He has penned more than 100 research articles, developed lessons in Media Law and Journalism, presented papers at International and National Seminars on subjects of socio-legal importance and a columnist both in English and Vernacular Telugu on socio-legal issues in Daily Newspapers and the web journals. He wrote edit page articles in Eenadu, the Largest Circulated Telugu Daily and Property Law matters in Deccan Chronicle, Indian Express, The Hindu and The Hans India, Hyderabad. Besides, he also designed and presented various legal awareness programs on popular tv channels like ETV and HMTV. His BhoomiKosam (=for land) program on HMTV has spread awareness about land rights in AP. He wrote several articles on media and law in www.thehoot.org and indiacurrentaffairs.org websites.
He wrote four books on Right to Information subject. He was a resource person at training workshops on Right to Information for the Information Commissioners organized by National Law School of India, Bengaluru and Center for Good Governance, Hyderabad. He was training different administrative officers, scientists, engineers and academicians at Administrative Staff College of India ASCI Hyderabad on RTI. Some of his popular books are: Right to Information-Law and Practice, Nirbhaya Act, Legal Language, Law of Expression, and Alternative Dispute Resolution. Professor Sridhar is given Best Teacher Award by Andhra Pradesh Government in September 2013.

At NALSAR University of Law Hyderabad, he was coordinator of Center for Media Law and Public Policy and Registrar, Coordinator of NALSAR Proximate Education, MHRD Chair Professor of IPR in 2009-10. Prior to 2005 he was engaged by AP Government to draft legislation on Right to Information Bill. He led the teams to draft the legislations on Right to Redressal of Grievances, Rent Controls, Abolition of Child Labour and Compulsory Education, for Andhra Pradesh Government. For International Water Management Institute (IWMI) he studied thousand judgments of District Courts on enhancement of compensation for Land Acquisition, and presented an analytical report, based on which a paper also was presented at International Workshop on Inter-linking of Rivers and Issues, at New Delhi in 2009. For ILO he studied the status of Contract Labour in Andhra Pradesh in 2008. Dr. Madabhushi is also associated with the efforts of National Commission for Protection of Child Rights in evolving recommendations on education of children to abolish child labour.
Born on 10th November 1956 to Freedom Fighter and Founder Editor of Janadharma Weekly and Warangal Vani Daily, Late M. S. Acharya and Mrs. Ranganayakamma, Dr Sridhar is educated in Masoom Ali High School, AVV Junior College, CKM College, Law College Warangal, and Osmania University, Hyderabad.

Dr Madhu Uddaraju:

Dr. Madhu Uddaraju has done MBBS from JJM Medical College, Davangere., Completed his Basic Course in Ophthalmic diagnostics in LVP-Zeiss International Academy, Hyderabad.

Dr Madhu Completed his M.S in Ophthalmology from Narayana Medical College, Nellore with his Thesis on Microbial Keratitis which was selected by Academic and Research Committee of Andhra Pradesh State Ophthalmological Society for the Research Scholarship award and Grant.

Dr Madhu Uddaraju is presently working as Medical Director, Srikiran Institute of Ophthalmology, East Godavari and serving as Medical Director for Badam Balakrishna Eye Bank

He Worked as an observer in comprehensive ophthalmology in L.V.Prasad Eye Institute, Vishakapatnam, worked as a Clinical Research Coordinator at L.V.Prasad Eye Institute.

He Presented 42 free papers, 27 posters and E-Posters in AP state conferences, National Conferences and International Conferences. He served as a Conference-coordinator for the 35th APOS Meeting.
He delivered an instruction course on Limbal stem cell deficiency in 36th APOS meeting, Guntur in 2012, delivered an instruction course on Smear Guided Anti-Microbial Therapy in 37th APOS Meeting, Warangal in 2013, delivered an instruction course on Cornea Diagnostics in 38th APOS Meeting, Rajahmundry in 2014.

Dr. Madhu Uddaraju received Vishnuvardhan best anterior segment paper award and G R Reddy Best paper of the conference in A P state conference -2016 He published 5 Articles in International Peer Reviewed Journals.

**Dr Meenakshi Gautham:**

Dr. Meenakshi Gautham is a Research Fellow with the London School of Hygiene and Tropical Medicine. She is the India Country Coordinator of LSHTM’s IDEAS project, an evaluation project in maternal, newborn and child health, implemented in Ethiopia, India and North East Nigeria. She is also the Principal Investigator of a study on the drivers of antibiotic use by informal private healthcare providers in the state of West Bengal in India. Prior to working with LSHTM, Meenakshi was a post-doctoral fellow (2008-2012) with the Institute of Health Policy and Management, Erasmus University, Netherlands, and the Micro Insurance Academy in New Delhi, working on health services research to support development of micro health insurance programs in low income communities. She completed her PhD at LSHTM in Public Health and Policy in 2006. Before that she worked as India Programme Manager with Intrahealth International (1997-2001).

Ms. Meenakshi’s health systems research interests are broad and crosscutting. They include rural health services and human resources in health, maternal and child health,
equity and quality of healthcare, mobile health applications for low resource settings, and a growing interest in antimicrobial use and resistance. She has a special interest in evidence based policy reviews and debates, especially those that have an impact on the availability and quality of healthcare for the most impoverished and underserved communities.

For several years now, she has advocated for policy shifts for training a new cadre of mid-level practitioners to deliver basic clinical health care close to every village home. In 2009 she filed a Public Interest Litigation in the Delhi High Court, along with senior Supreme Court advocate Prashant Bhushan, asking the central government to start such a programme. They won the case in 2010. She has critiqued the model of medical education and medical profession followed in India. In November 2015 she contributed to a review of the functioning of the Medical Council of India conducted by the Parliamentary Committee on Health. She writes on public health issues for the Indian Express and The Hindu newspapers in India.

**Sri Muppalla Subba Rao**

Sri Muppalla Subba Rao is presently working as an Advocate, Member Bar Council of Andhra Pradesh, Rajahmundry.

He has done his graduation in BSC and Bachelor of Law. He has 26 years of experience as a Lawyer.

He served as State President, Andhra Pradesh Civil Liberties Association, Convenor AP Lawyers Joint Action Committee, Ex President and Ex General Sectetary of District Bar Association.

He has also worked as Member Monitoring Committee, East Godavari Legal Services Authority, Founder President of “Samachara Hakku Chatta Rakshana Vedika”.
He has Conducted Awareness camps with RTI Activists with the cooperation of EENADU.

**Sri Muraleedharan Manningal:**

He is currently heading eGovernance Initiatives in Kerala as the Head of State eGovernance Mission. Over 2 decades, he played various leadership role in the corporate sector which includes Global Head and VP for SunTec Business solution, Director Delivery and operations for UK/Europe and APAC, Head of Microsoft Technology Practice, Enterprise Architect etc with Tata Consultancy Services. His career focus was to Help individuals and organisations to realise and achieve their full potential towards excellence and sustainable growth, drive successful and large transformational programmes.

He is a member of the Institute of Directors, Life member of the All India Management Association, Member of IEEE and Computer Society. He has done his Master in Engineering from NIT Calicut, MBA in Systems and has undergone multiple leadership programmes.

His areas of interest include Business strategy, Technology Innovation, Mentoring and large programme management.

**Dr. Mohan Kanda**

Dr Mohan Kanda is an IAS Officer, 1968 batch of Andhra Pradesh Cadre and Retired as Chief Secretary to the Government of Andhra Pradesh. He has done his Ph.D. (Doctorate in Cooperative Agricultural Credit) – from the Department of Business Management,
Osmania University and M.Sc. (Mathematics) – Osmania University, First Division with distinction – Stood first in the University.

He has Long experience (over two decades) in the Agriculture and Rural Development sectors - having earlier served as Commissioner for Cooperation and Registrar of Cooperative Societies, Commissioner of Civil Supplies and Secretary, Agriculture and Cooperation, Government of Andhra Pradesh and also as Joint Secretary, Special Secretary and Secretary (Agriculture) to the Government of India in the Ministry of Agriculture. Formerly Member of the National Disaster Management Authority (NDMA), with the rank and status of a Union Minister of State.

He served as a Member of the Governing Board of ICRISAT both as Secretary, Agriculture, Government of India and Chief Secretary, Government of Andhra Pradesh and Directly involved in the formulation, implementation and evaluation of the “Single Window” system in the Agriculture Credit and Marketing cooperative structure of Andhra Pradesh State. He Served as a Member of the Steering Committee for the Agriculture and Allied Sectors of the Planning Commission for the formulation of the 12fth Five Year Plan.

He is Currently serving as Adjunct Faculty in the Indo-German Centre for Sustainability, Department of Humanities and Social Sciences, IIT, Chennai, as Member of the Court, Central University, Rajasthan, as Member of the Board of Management of the Sri Sathya Sai Institute of Higher Learning, Andhra Pradesh etc.

He is an Author of several publications like “The Tinctured Canvas (Concept, Practice and Strategies in Rural Development), “Vasundhara” (An Anthology of Land Resources in India)”, “Forgiving Earth” (The Dynamics of Policy Support Reforms for the Millennium Farmer in the Asia Pacific Region) etc.
**Dr M Naresh Babu:**

Dr M Naresh Babu is an Associate Professor in the Department of Computer Science and Systems Engineering at Sree Vidyanikethan Engineering College in Tirupati. He is having 10 years of Teaching and Research experience.

He has trained Scientists of DRDO and Scientists of Cabinet Secretary on Cryptanalysis and Reverse Engineering. He has published more than 15 papers in different international journals, conference proceedings and edited research volumes. He has edited two research volumes for the Springer publications.

He is in the editorial board or review panel of over 3 international journals. He is a life member of Cryptology Research Society of India (CRSI), life member of CSI, member of ISCA, IEEE. His research interests are Cryptology, Computer Networks and Computational Systems Biology.

**Dr C Nagaraju:**

Dr C Nagaraju is working as Associate Professor, Yogi Vemana University, Kadapa.

He has completed PhD on Digital Image Processing at JNTU, Hyderabad, M.Tech in Computer Science with distinction from JNTU Hyderabad, B.Tech in Computer Science & Engineering from JNTU Anantapur.

He has nearly 21 years of teaching experience. His research interests are Digital image processing, Data warehousing and Mining, Big Data Analytics, Network Security and IOT.
He received OUTSTANDING SCIENTIST AWARD in the category of Engineering / Image Processing, National level AWARD FOR TEACHING EXCELLENCE-2013, State level AWARD FOR RESEARCH EXCELLENCE-2013 and The life time achievement AWARD OF RAYALASEEMA VIDHYA RATNA-2013.

His publication records are 88 research articles, 36 conference articles and 2 book chapters.

**Sri Nagaraja Kumar Masuluri:**

Sri Nagaraja Kumar is a Scientist & In-charge, Marine Fishery Advisory Services at Indian National Centre for Ocean Information Services (INCOIS), Ministry of Earth Sciences (MoES), Government of India. He is the Secretary of Indian Ocean Global Ocean Observing system (IOGOOS which is a regional alliance of GOOS of IOC/UNESCO with 29 marine institutes from 17 countries.

As In-charge of Marine Fishery Advisory Services (MFAS) programme, he is leading the popularly known service “Potential Fishing Zone (PFZ) Advisories” that provides advisories to the fishing community on the most probable fish aggregation areas using remote sensing data. The service is recognized, among global scientific community, as a matured geospatial application wherein the economic benefits are getting accrued directly to the fishing community. Significant contributions were made through designing innovative solutions using geospatial and ICT tools for taking the benefits of science to the society through this PFZ advisory service. PFZ Advisories mission has been highlighted in the international scenario as one of the major elements under
Societal Applications in Fisheries & Aquaculture using Remotely-Sensed Imagery (SAFARI) and also recognized as one of the Societal Benefit Areas (SBAs) by Global Earth Observation System of Systems (GEOSS).

He holds a Masters degree in Physics and working in Remote Sensing & GIS Applications for the past 15 years.

His research interests are Remote Sensing application to fisheries, Marine Resource Management, Satellite telemetry studies for fisheries.

**Sri Y Niranjan Kumar:**

Sri Y. Niranjan Kumar is Head of Vision Centre Network at Gullapalli Pratibha Rao International Centre for Advancement of Rural Eye Care, L V Prasad Eye Institute since August 2016. Niranjan is a Post Graduate in Personnel Management and completed PG Diploma in Business Management from University of Hyderabad. He started his career at L V Prasad Eye Institute as Patient Care Services Supervisor and further worked in various departments at L V Prasad Eye Institute. He also worked for Maytas Infra Pvt Ltd as its Administration Manager, worked as Centre Head - Apollo Clinic, Hitech City, Administrator - India Vision Institute and Asst Director – Projects, L V Prasad Eye Institute.

Niranjan’s areas of expertise are Operations Management, Project Management and Patient Care Services.
Dr Nirmal Kumar Mandal:

Dr Nirmal Kumar Mandal is a specialist in e-Governance & ICT (Information & Communication Technology) enabled Development projects. He is having a career spanning 20 years with experience in both Management Consulting Services and Project Implementation with national & international level organisations.

Worked with large range of stakeholders (Government, NGOs, Cooperatives, Community Based Organizations, Corporates & International Donor Agencies)

His areas of interest are Designing e-governance project, ICT enabled Development Project, Government Process Re-engineering, Designing Business Model, Public Private Partnership, Monitoring and Evaluation of e-Governance & Development Projects, Capacity Building & Change Management.

He has done PGDRM from Institute of Rural Management Anand (IRMA), 1992 – 1994.

He is working as Deputy General Manager in National Institute for Smart Government, Hyderabad from September 2006 – Present (10 years).

He worked as Project Manager in World Bank Funded Project for Society for Elimination of Rural Poverty (SERP), Government of Andhra Pradesh from June 2003 – September 2006 (3 years 4 months), Senior Consultant in Mott MacDonald, Kolkata, Coordinator in National Cooperative Dairy Federation of India, Anand in Gujarat.

Dr N S Raju:
Shri N S Raju Studied MBBS from Rangaraya medical college, kakinada. Later on, done PG Dip in Geriatric Medicine from IGNOU. Master of Health Science (Diabetology) from Annamalai university. Certificate course in pain and Palliative medicine from Trivendrum institute of palliative sciences, Trivendrum.

He is full time dedicated to social work. With twin objectives of Providing Geriatric care and Palliative care, founded Age Care Foundation, a Regd. charitable trust. Since its inception, have been the Managing trustee and Medical Director.

**Sri K. Sivasankara Rao:**

Sri K Sivasankara Rao is presently holding the position as Deputy Director, Disaster Management (Revenue), Secretariat, AP.

He is a post graduated in M.B.A., M.Com., M.A., (Social work), M.A.,(Sociology), B.Ed., PGDCA, PGHRM, (Ph.D)

Previously he worked as Project Director, DRDA, MEPMA, NCLP, Project Officer, UCD, VMC and DMWO.

His Experience in Disaster Management : Trained in Civil Defence and Disaster Management, Trained in Incident Response System (IRS), Attended Annual Joint HADR Disaster Management Exercise, Worked as Special Officer, Floods, Cyclones since last 10 years.

Sri Sivasankara Rao has received 30 above in District level & 2 in State level awards/Meritorious Certificates.
**Sri S P Parameswar**

Sri S P Parameswar is presently working as District General Secretary, Zilla Samachara Hakku Parirakshana Vedika, Anantapur District.


He has conducted 450 Awareness Campaigns wherein nearly 96,281 persons attended from the year 2008 to till date.

He is the author of various articles published in Eenadu Telugu Daily like Grammena Upadhiki Saha Hamee (NREGS), Swachanda Nidhulapy Sha Nigha (NGO’S), Sakramangane Sekaristunara? (LAND ACQUISITION), Samachara Divveto Akshara Velugulu (RTE Act) etc.

**Sri Sai Ramesh:**

Sri Sai Ramesh is a Senior IT leader with 20 years of experience for delivering complex, high risk, high value ICT Interventions. He has done his Bachelor of Technology in Civil Engineering from Nagarjuna University, India, Member, Technology World Conference UKITC, London, 2010 and Author for Technical Student Guide on Microsoft Project 2010 for Aptech Group, 2012.

He worked as Principal Consultant for DPR, RFP for Computerization of Targeted Public Distribution System across Central and 4 Pilot States AP, Assam, Chhattisgarh and Delhi, Principal Consultant ESCIMS Excise Supply Chain Information Management System
including As-Is Assessment, To-Be Solution, Technology Architecture, Functional Requirements, DPR, RFP including Technical and Commercial Evaluation for Excise Department, GNCTD, Delhi, Principal consultant for Integrated Basin Development and Livelihood Program for Meghalaya, Principal Consultant and Technical expert for Orissa Health Management Information System, Principal Consultant for Orissa Department of Labour & Directorate of Factories & Boilers

He handled various e-gov assignments like DPR and POC for Water Tanker Route Optimization for Delhi Jal Board, RFP deliverables for Orissa Urban Citizen Service Centers, GoI, Technical architecture and visual model for eSagu, International Institute of Information Technology, Hyderabad, India, Technical Architect for VAT to GST Implementation for Govt. of Puducherry etc.

His major IT assignments are Technical Architect, Delivery Manager for Gentis, Transgenomic Health Services, USA, Technical Manager, Cell Guidance, Cambridge Centre for Karyotyping Imaging Services for Human Cells, Technical Manager, i-Trax Inc Health Management for US Military Health Services, Solution Designer for Tamil Nadu Health Systems Project covering 66 Hospitals etc.

**Sri Sandhana Mahalingam:**

Sri. Sandhana Mahalingam has obtained his Master degree in Communication Systems from the department of ECE PSG Tech, Coimbatore under the supervision of Dr. P.T.Vanathi. He got the opportunity to work with renowned scientist Mr. Saurabh sukla at Defense Avionics Research Establishment, an important wing of DRDO, as a project trainee and had developed a compact antenna for EW systems of Fighter Aircrafts.
He is presently working as an Assistant Professor at Vignan’s University, Guntur. His current areas of research are Superluminal Communication, Quantum Entanglement, RF & Microwave Antenna design, Ancient Indian technologies for aircrafts.

**Sri Muppalaneni Sesha Sambasiva Rao**

Muppalaneni Sesha Sambasiva Rao retired as Associate Professor in Bapatla Engineering College, Guntur.

He is an M.Sc. Post Graduate and Ph.D. in Geology from Andhra University.

He Worked as Scientist with Centre for Earth Science Studies, Trivandrum for 3 years from Oct, 1979 to Oct, 1982.

He Worked as Faculty member in Department of Civil Engineering, Bapatla Engineering College, Bapatla from Nov, 1982 to March, 2016. The subjects taught by him are Engineering Geology, Environmental Studies and Professional Ethics & Human Values

**Dr. Sripathi Dwarakanath:**

Dr Sripathi Dwarakanath Graduated in Law from University College of Law, Osmania University, Hyderabad. Completed Master’s degree in Law (LL.M) in 1989, specializing in International Law from the same university and completed Ph.D. in 1994 in the field of Law of the Sea. Published number of articles on various topics of law in standard Law journals. Attended more than 20 National and International Seminars and Conferences and presented papers.

He was Resource person at several national seminars, workshops and UGC Refresher Courses. Key-note Speaker in workshops and seminars. Guest Faculty at International Centre for Alternative Dispute Resolution (ICADR) Hyderabad, A.P. Police Academy
and Marri Chenna Reddy Institute for Good Governance, Hyderabad. Judge for International Moot Court Competitions (Phillip Jessop and Stetson). Associate Member of Indian Society of International Law, New Delhi. Life member of centre for Advanced American Studies, Hyderabad. Initially Vice Principal and subsequently Principal of University College of Law, Osmania University. Presently working as Professor of Law, Department of Law, Osmania University, Hyderabad.

He was Invited by Athens Institute for Education and Research, Greece, to speak at their Annual International Conference on Law in July 2014, on the topic “Minority Rights Protection in India and Greece – A Comparative Study of Recent Developments. In July 2015 again presented a paper titled “Live-in-Relationship – Vanishing point of Institution of Marriage” organized by ATINER, Athens, Greece. Visited Seoul, South Korea to attend a Conference on Peace. Member, General Council, NALSAR. Presently Chairperson, Board of Studies (LAW).

**Sri R.Subba Rao IAS(Retd.):**

Sri R Subba Rao is a 1992 batch Andhra Pradesh Cadre IAS Officer.

He is a Post Graduate in MA History from Andhra University.

He worked as Deputy Collector, RDO, ED SC Society in Mahabubnagar and Krishna Districts, Special Grade Deputy Collector: DRO Nellore, General Manager SC Corporation Hyderabad, Assistant Secretary assignments O/o CCLA.
He worked as Project Officer, ITDA Uttoo, Joint Collector and Collector Adilabad District, Secretary, Commissioner appeals (O/oCCLA), Secretary State SC/ST Commission. Presently he is working as OSD State SC/ST Commission.

Dr. Sudheer Kumar Terlapu:

Dr Sudheer Kumar has done Ph.D in Electronics and Communication Engineering at Andhra University College of Engineering, Andhra University, Master of Technology in Radar and Microwave Engineering at Andhra University College of Engineering, Bachelor of Engineering in Electronics and Communication at Andhra University College of Engineering and Special Diploma in Electronics with Specialization in Industrial Electronics and Instrumentation Engineering at Government Institute of Electronics(GIOE),

He has been Nominated as Member of the Academic Senate of Andhra University by the Department of Higher Education, Government of Andhra Pradesh in 2013.

He is working as Associate Professor in the Department of Electronics and Communication Engineering, Shri Vishnu Engineering College for Women, Bhimavaram.

He worked as Research Scholar and Teaching Assistant under TEQIP in the Department of Electronics and Communication Engineering, Andhra University, Visakhapatnam, Assistant Professor in the Dept. of Electronics and Communication Engineering, Anil Neerukonda Institute of Technology and Sciences, Visakhapatnam, Part time visiting faculty in Department of Electronics and Communication Engineering, Andhra University, Visakhapatnam

He Published more than 25 Technical Papers in various International Journals, National and International Conferences
Sri S P Shorey:

Sri S.P Shorey is working as Urban Planning and Management Consultant. Sept 2016.


He was convener of Andhra Pradesh Urban Art Commission 1978-83, Member Secretary, Hyderabad Heritage Committee 1996-2008 of the Government of AP and coordinator of the Hyderabad Urban Conservation Study 1981-1985 supported by the Ford Foundation.

Sri Shorey was later Director (Urban Management), Centre for Good Governance, Hyderabad 2011 - 2014 and Regional Programme Coordinator RAY under the GOI – DFID partnership 2011-2014 on Urban Housing.

He also worked as Advisor Urban Planning at the Administrative Staff College of India, Hyderabad in 2014. He was short term consultant to World Bank and UNESCO on urban infrastructure and conservation programmes. He has been visiting faculty at the Indian Institute of Management, Ahmedabad, International Centre for Conservation, (ICCROM) Rome and other reputed institutions. He is author of more than 100 published papers and articles on Urban Planning and development.
Sri Shorey is presently independent consultant based at Hyderabad.

**Sri S.S. SARMA**

Shri Sarma is working as Director/ Scientist ‘F’ in the Indian Computer Emergency Response Team (CERT-In).

He is handling computer security incidents reported to CERT-In, and coordinates response and remediation actions for incidents of malicious code infections, Botnets, web intrusions and attacks on Industrial Control Systems.

He is involved in tracking of cyber threats and issuing security alerts and advisories. He is a CISSP and Certified Ethical Hacker. He is trained in Information Security and incident handling at CERT/CC, Carnegie Mellon University. He has overall experience of 25 years in computer communications, broadcasting and cyber security.

**Sri Srujan Kumar Nakidi, I.R.S.:**

Sri Srujan Kumar Nakidi is presently holding the position as Deputy Commissioner, Customs and Central Excise, Customs Preventive Division, Ongole, Prakasam District.

He is done his M.Tech. in Microelectronics from IIT Bombay.

He worked as Design Engineer in Texas Instruments, Bengaluru(2006 to 2009), Assistant Manager in National Bank for Agriculture and Rural Development (NABARD), Trivandrum (2010) and Assistant Commissioner, Krishnapatnam Port Custom House(2013 to 2016)
Sri Srujan Kumar Has patent with US PTO in VLSI Design. (Enhanced control in scan tests of integrated circuits with partitioned scan chains WO 2011050292 A3)

He is interested in following cutting edge technological developments, and Interested in socio-economic development of rural people.

**Dr.G. Syamala Rao:**

Dr G Syamala Rao is presently holding the position as SEBI- Financial Education Resource Person and Associate Professor, Department of Management Studies, G.V.P. College for Degree & P.G.Courses, Rushikonda, Visakhapatnam.


He is an Empanelled as SEBI Financial Education Resource Person, Resource Person to Entrepreneur Development Program organized by District Industries Centre and IGIAT, Visakhapatnam on 27-02-2016 & 03-03-2016. He is also a Resource Person to Visakhapatnam Steel Plant (RINL) in Training Program on Financial Planning to Executives organized on 17-06-2016.

He is also Working as Associate Professor, Department of MBA, G.V.P. College for Degree and P.G.Courses(Autonomous), Visakhapatnam, Incharge H.O.D.,& Chairman, Board of Studies, Department of BBM, G.V.P. College for Degree and P.G.Courses(Autonomous), Visakhapatnam.

**Prof P S Roy:**

Presently Prof P S Roy is Honorary Professor, University of Hyderabad, Hyderabad and Senior Scientist Platinum Jubilee Fellow of National Academy of Sciences India, Chair Professor, University Centre for Earth & Space Science, University of Hyderabad, and Former Director, Indian Institute of Remote Sensing, Dehra Dun, (2009-2012); Former Director, Centre for Space Science and Technology Education in Asia and the Pacific, Dehra Dun, Dean, Indian institute of Remote etc.

He is specialised in Earth Observation Satellite and Geoinformation Sciences working on generation of information services, feature extraction using all kind of satellite data and Climate Change Natural Resource Management (nearly 40 years of experiences in this field). He has more than 200 research publications in international journals with ~ 350 impact points and 2900 citation. He has authored/edited 4 books. He has guided 21 Ph Ds.

The awards received by him are Indian National Remote Sensing Award, 1991; Sri Hari Om Ashram Preit Vikram Sarabhai Memorial Research Award, 1993 by Physical Research Laboratory ; B. P. Pal National Environmental Fellow Award, 1996; ISRO-Astronautical Society of India Award for Space Applications, 2005; ISRO Merit Award, 2007; Dr. Boon Indrambarya Gold Medal Award by Asian Society of Remote Sensing for permanent value to humanity, 2009; Team Excellence Award for Assessment of Irrigation Potential of project in India using CARTOSAT data, 2009. Indian Society of Remote Sensing’s Lifetime achievement Bhasakara Award, 2010; Maharana Udai Singh
Award for the distinguished service of permanent value to the society in the field of Environment, 2012.

Fellow: National Academy of Sciences, India; Indian Society of Remote Sensing (ISRS); Andhra Pradesh Academy of Sciences; National Institute of Ecology; Indian Geophysical Union; Academy of Forest and Environmental Sciences.

**Dr. Palla Trinadha Rao**

Dr. Palla Trinadha Rao is a tribal rights activist and lawyer supporting the cause of tribals. He has been involved in addressing issues of tribal land alienation, forest land and governance issues in both the States of Andhra and Telangana.

He is also associated with the State and National (Government) Institutions in relation to Trainings, Research, and Legal affairs in relation to tribals. He is author of a number of articles and couples of books on adivasi issues in Telugu and English. He is an independent and collaborative Researcher. Interested research areas are Scheduled Tribes, and Tribal Areas.

**Dr Praveen Vashist:**

Dr Praveen Vashist is presently holding the position as Professor and Head, Community Ophthalmology, Dr. RP Centre for Ophthalmic Sciences, All Indian Institute of Medical Sciences, New Delhi.
As head of Community Ophthalmology at the apex ophthalmic institute of the country, he has been instrumental in developing models for community outreach services and strengthening epidemiological research & training in the field of community eye care.

He has developed a successful model of integrating primary eye care in 15 urban health centres of the Delhi Government. In addition, he involved in organizing outreach camps for screening cataract and other blinding conditions in rural areas and ensuring free cataract surgeries to poor patients; school based vision screening in schools and dedicated camps for screening of diabetic retinopathy, childhood blindness and glaucoma. With these efforts, community outreach services through the department have been extended to more than 100,000 people per year. I developed an operational model for utilizing ASHA (Accredited Social Health Activists) - community based volunteers for provision of primary eye care in rural areas. Based on the model and continuous advocacy, National Health Mission, Delhi government has made provisions for providing incentives to ASHAs for referring patients with cataract and refractive errors.

He has been a Principal Investigator of 19 research and community eye care projects, most significant of them being the Sightsavers Vision Delhi Project on Primary Eye Care Services in Urban Slums, LSH&TM Epidemiology of Age-related eye disease in India (INDGEN) study, Multi-centric-ICMR Study on Impact of Global Warming and UV radiation on Ocular Health and DST study on Awareness and Health Seeking Practices for Eye Diseases in Urban Slums.

He has 80 publications in international and national peer-reviewed journals and also supervised 15 research scholars including five PhD scholars, ten post-graduates and one WHO Fellow in community ophthalmology.
He delivered more than 250 lectures as resource person/faculty in conferences and CME programmes organized at International and National level. He is also leading the NPCB-National Trachoma Prevalence Survey and National Trachoma Rapid Assessment being conducted in 24 districts all over the country.

Dr Praveen Vashist was awarded AIIMS Excellence award, 2014 for the best researcher and was awarded by Vision 2020-Right to Sight India in its 8th National Conference for services as voluntary resource person in eye care programmes. He was also awarded by Community Ophthalmology Society of India for exemplary individual contribution in the field of Community Eye Care Services for the year 2014. He received the "Association of Community Ophthalmologists of India (ACOIN) Gold Medal" for services in community eye care consecutively in 2014 and 2015.

Sri P Purardhana Reddy:

Sri P Purardhana Reddy is presently working as Deputy Executive Engineer, Water Resources Department, Government of Andhra Pradesh. He has done his M.Tech in Transportation Engineering from REC Warangal.

He has joined the department in 1987 as Assistant Executive Engineer and now working as Deputy Executive Engineer in E-Governance Cell at the office of the Engineer-in-Chief (Admin Wing). Successfully implemented Priorotised Projects Monitoring System (PPMS) which deals with Monitoring progress and payment of EPC projects. At present Implementing CNFMS (Canal Net Work Flow Management System) which will be finally linked to CM dash board to show the Discharges in various canals, Ayacut Localised Vs Irrigated under various Irrigation Projects.
He has played a key role in successful implementation of PPMS System, Development of Training Management System for WALAMTARI, Co-ordinated with TCS on display of Irrigation data Hon’ble CM’s CORE dash board, Creation of Neeru Chettu works Drill down Progress reports from state level to village level.

**Sri P Satyanarayana:**

Sri P. Satyanarayana joined NRSC/ISRO in 1999 after successful completion of first RS&GIS course of CSSTEAP affiliated to United Nations at IIRS Campus, Dehradun in 1996 and obtained first M.Tech (RS&GIS) degree from Andhra University with first rank. He has also successfully completed M.Sc from Geo-Engg Dept. of Andhra University. He is currently working as Scientist / Engineer ‘SE’ at National Remote Sensing Centre, ISRO, Department of Space, Hyderabad and having multiple task capabilities.

He has contributed in Disaster Management Support Programme of NRSC/ISRO and worked 24X7 for preparing necessary maps and action plans during Orissa super cyclone and also for Tsunami period.

He is a Team member in SISDP project, AIBP project, India-WRIS project, Inventory and Monitoring of Glacial Lakes project, Landslide Hazard zonation mapping project and acted as facilitator for capacity building, State and Central Govt. departments, project students, researchers and individuals for remote sensing and GIS technology and applications.

Currently, he is working for major national projects of NRSC/ISRO:
- India-WRIS Web GIS (India Water Resources Information System)
- SIS-DP (Space based inputs for decentralized planning in the country)
- Bhuvan Panchayats portal and EPRIS.
- River morphology project of CWC

He has received award for ISRO Team Excellence Award for AIBP project in 2008 and ISRO Team Excellence award for India – WRIS, project in 2010.

**Sri K Srinivas:**

Sri K Srinivas is presently holding the position as OSD, New & Renewable Energy Development Corporation of Andhra Pradesh Limited.

Sri K Srinivas Graduated from AU College of Engineering, Visakhapatnam and completed MBA.

He joined in NREDCAP during the year 1985 and completed more than 30 years of experience in the field of renewable energies and worked in different positions and presently working as Officer on Special Duty. Presently responsible for promotion of Wind Power and Solar Power Projects and Programmes.

Sri Srinivas is Instrumental in setting up of own wind power projects by NREDCAP of capacity 12.80 MW in Ananthapuramu, Kurnool and Nellore districts. Also successfully implemented 1 MW Canal Top Solar Power Project in Bhimavaram Rural(M), West Godavari District which is the first project commissioned out of Pilot Demonstration Scheme of Ministry of New & Renewable Energy, Government of India.
Dr A.P. Rangarao:

Dr A P Rangarao is resident of Hyderabad and has graduated in medicine (M.B:B.S) from Osmania University, and later worked and obtained post graduated qualifications in Obstetrics, Anesthesia and Tropical Medicine from United Kingdom.

He joined AP medical services and worked in Tribal areas for 7 years as a clinical Doctor.

Later he moved to Hyderabad and was on deputation as founder and first Managing director of Government corporation "AP Viklong Coop Fiancé corporation" and introduced Jaipur foot Technology in AP for polio affected persons and amputees. He established Braille press and sound library for visually challenged and provided hearing aids to Hearing handicapped and Special education teacher training programme for mentally challenged.

He was in additional charge as State secretary of Indian red cross society twice and organized relief in Godavari monsoon floods. He was advisor to National Red cross during IPKF operations and provided relief to civilians during conflict.

He was the head of India population project 8 and served as Additional Director Family welfare and promoted Double puncture Laparoscopy sterilization and helped stabilize AP Population. He retired in 1999. Afterwards he was consultant to GOI for blindness control programme, consultant to Nandi foundation, Catholic relief services (CRS), GHK international, Unicef, Harvard University, SERP, CGG, etc.

He was advisor to Satyam foundation, EMRI (108 services), HMRI (104 services), and provided concept, architecture, protocols, algorithms etc. He was consultant to IRDA
and GI council sponsored and just concluded pilot project "HERAM " for prevention of accidents and management of accidents on NH 65 from Hyderabad to Vijayawada-

Currently engaged in understanding impact of soil health on human health through organic farming in his village. He widely travelled on official work in UK, Srilanka, Malaysia, Indonesia, Singapore, Thailand, Pakistan, China, Brazil, and USA.

**Dr Y Rajavara Prasad:**

Dr. Raja Vara Prasad got his PhD from IIT Hyderabad in 2015. He completed his M.Tech from IIT Kharagpur in 2009. Dr. Raja Vara Prasad is presently working as Assistant Professor, ECE Dept, IIIT Chittoor. He has three international journals and ten international conference papers. His research area include Wireless Sensor and Actuator Networks (WSAN), Internet of Things (IoT) and New protocols for Smart Cities. He is active member in the major sponsored projects like Smart Buildings, Cyber Physical Systems and IoT which are funded by Department of Science and Technology (DST) during his PhD.

**Dr Rajeswar:**

Dr. Rajeswar Jonnalagadda is a Senior Subject Specialist on Climate Change & Environment, at Intercooperation Social Development India (ICSD). His Current responsibilities include Policy-Advocacy, Operational Research and Monitoring & Evaluation of Climate Change Action-Plans in different sectors. He undertakes Policy-Advocacy, Capacity Building and Training of Trainers (ToT) activities on Mitigation & Adaptation strategies for Low-Emission development in different sectors. He pursues policy research towards integrating portfolios of Climate Change Adaptation (CCA),
Disaster Risk Reduction (DRR) and Sustainable Development Goals (SDGs) into Low-Emission Development and Inclusive Growth.

Dr Rajeswar is a Member in Roster of Experts for UNFCCC Adaptation Fund in Environmental and Social Risk Management, and also in Roster of Experts for Climate & Development Knowledge Network: (CDKN)

Prior to current position, worked for more than five years as Director (Training & Research) of the Centre for Climate Change at MCR HRD Institute, Hyderabad, India — a governmental administrative training institute. Earlier, for about twelve years, he worked overseas as an Academic Editor for UNESCO project, the Encyclopedia of Life Support Systems. He pursued his M.Sc. and M.Phil. in Life Sciences from the University of Hyderabad and Ph.D. from Jawaharlal Nehru University, Delhi, India. He did his Post-Doctoral research at Center for Ecological Sciences of the Indian Institute of Science, Bangalore, India.

**Sri Rajeev Anand Sahu:**

Sri Rajeev Anand Sahu is currently working as Assistant Professor, C R Rao Advanced Institute of Mathematics Statistics and Computer Science (AIMSCS), University of Hyderabad Campus and also Lecturer in NIT Raipur.

He has done his Ph.D. Cryptography in the year May 2013 from NIT, Allahabad, India and M.Sc. (Mathematics) Central University, Bilaspur.

His Research interests are Digital Signatures- Proxy signature, Anonymous signature, Identity-Based Cryptography. Searchable Encryption and Elliptic Curve Cryptography.
Sri Sahu Guided 6 M. Tech students in Cryptography and 7 research publications in International Journals and 13 papers in International Conferences.

**Sri Rakesh Dubbudu:**

Sri Rakesh Dubbudu is a well known transparency campaigner from India and has been working on Right to Information (RTI) related issues for the last decade. He is currently one of the co-convenors of the National Campaign for People's Right to Information (NCPRI) in India.

He is also the founder of ‘FACTLY’ (www.factly.in), an initiative aimed at making government data/information more meaningful for the common citizen. Within a short period of time, the portal has become one of the best in the public information space.

Sri Rakesh brings immense experience in dealing with Government Data, Policy and various government related information. He is also an engineering graduate from one of the foremost engineering institutions in India. His technical skills give him a unique advantage. Sri Rakesh has also played a significant role in the launch of the 'Open Data Policy' by the Government of Telangana, the newest state in India.

His RTI trainings reached more than 12000 people across the country comprising a variety of stakeholders from government, civil society etc. He has also constantly engaged with the various government departments in ensuring better information disclosure under the Indian RTI law. He also has experience in leading various research & impact studies on the RTI law in India and has been a Right to Information Fellow of
the Government of India in 2014. He is a regular columnist in the leading Telugu and English dailies on issues related to transparency, opening up government.

He was Selected for the South Central Asia Region Legislative Fellows Program (an exchange program for Young leaders from 5 South Central Asian countries sponsored by the U.S. Department of State). He is one of the five from India in 2014. He Was one of the speakers at the 'International Open Data Conference 2016 (IODC 2016)' on 'From supply based to demand based strategies in Open Data'. He was selected as a ‘RTI Fellow’ for the year 2014 by Government of India. He received the Distinguished Alumnus Award from NIT Warangal and he won a special Jury award in the first ever Citizen Journalist.

**Sri Ravi Katukam :**

Sri Ravi Katukam is Chief Executive Officer of Ennovator Ingineering, Hyderabad. He founded Ennovator Ingineering for best & Best innovation solutions from India for the world.

Sri Ravi holds an M.Tech Degree from the Indian Institute of Technology, Mumbai and a Bachelor’s Degree in Mechanical from Osmania University.

Sri Ravi brings with himself 13 years of experience in the R&D and innovation arenas. He has worked extensively in the nuclear, aerospace and defence, oil and gas, and aviation (both government and corporate) domains. As an engineer & scientist and a business leader, Ravi has
developed first-of their-kind methods, algorithms and products across various engineering disciplines.

He is a well-known innovation guru and universal mentor for young engineers from premier India institutions. He is one among the few innovation professionals in India who specialize in problem identification and problem definition for IP creation.

He has been the recipient of numerous awards / rewards for his par excellence scholastic achievements namely the Chief Minister’s Andhra Pradesh Gold Medal in 1997, the Institution of Engineers Award in 1999, the AERB Fellowship in 2005, and the ANSYS Best Paper award in 2013 etc. Ravi has been a speaker at national and international forums on engineering innovation and leadership and has published 70 papers in national and international conferences and journals. He also has multiple patents to his credit. He has written a book on One India-N Zeros.

**Sri Ravi Kishore Koppuravuri:**

Sri Ravi Kishore is presently working as Technical Officer, E Security team, CDAC, Hyderabad.

Mr. Ravi Kishore has received his M.Tech degree in Computer Science from JNTU Hyderabad. He is associated with R & D, Center for Development of Advanced Computing (C-DAC), Hyderabad from last 8+ years in System Software, Web Application and Network Security domain. He is a SANS Certified professional in “Web Application Penetration testing & Ethical Hacking”. He has published various research
papers (Browser JSGuard, JavaScript Defender) in the area of Web based Malware detection and prevention.

He has experience in various projects like Malware Prevention System (MPS), USB Prathirodh and Secure Browser Add-on (Browser JSGuard) etc. His areas of interests include End System Security, OS level security deployment, Malware Analysis and Prevention, Linux System Programming, Linux Kernel Programming & Driver Development.

He had served on several academic positions such as Chairperson/Member, Board of Studies in Computer Science and Engineering at Kakatiya University, Warangal. Member/Academic Advisory Committee of “ Monad University, New Delhi” and Advisor of 21st Century Gurukulam, Kakatiya University, Warangal. He is the Member/Chief Editor on Editorial Boards of several international Journals. Currently, he is the Member of Academic Council at S R Engineering College, Warangal.

Sri K Rajabapai:
Sri K. Rajabapai is presently holding the position of Chief Engineer, Operation Zone, Andhra Pradesh Southern Power Distribution Company Limited, Vijayawada.

He has done B.E EEE from A.U college of Engineering, Vizag in the year 1980-84.

He worked as an Assistant Engineer in Guntur, Tenali, Assistant Divisional Engineer (Operation) Tenali and worked as Divisional Engineer/Technical, Guntur.
He has received Best Divisional Engineer, Technical from APSPDCL, Best Divisional Engineer Operation by District Collector, Guntur, Best Superintending Engineer, Operation from APSPDCL, Best Operation Circle, Guntur by APSPDCL for the year 2009-10 and Best Guntur District officer in APSPDCL by District Collector/ Guntur for 4 times in between 2008-2011.

The Hon’ble Chief Minister of A.P, Sri Nara Chandra Babu Naidu has felicitated Sri Rajabapaia with a certificate in appreciation of excellent service rendered during Hudhud Cyclone relief & restoration of power supply in a record time during October 2014 and appreciation of excellent service rendered in maintaining uninterrupted power supply during Krishna Pushkarams 2016.

**Sri R. Ramasubramanian:**

Sri R Ramasubramanian joined M.S. Swaminathan Research Foundation as a Mangrove Biologist - Scientist in October, 1996 after completing his Ph.D. from Center for Advanced Studies in Botany, University of Madras, Chennai. During Ph D He has worked on environmental biology particularly the Physico-Chemical and Microbiological studies in both fresh water and in coastal waters. He has isolated bacterial strain tolerant to heavy metals and assessed its bio-accumulation and the physiological tolerance mechanism.

In M.S. Swaminathan Research Foundation he is working in participatory mangrove conservation and management in Krishna and Godavari wetlands of Andhra Pradesh for the last twenty years. He has carried out large scale mangrove plantations jointly with
the community and the state forest department. Then he implemented Integrated Mangrove Fishery Farming System (IMFFS) where the mangroves and the aquaculture are grown together for sustaining the mangrove ecosystem and the livelihood of the coastal fishermen.

He implemented two DST supported major research projects for the halophyte cultivation using sea water (PI) and the other as Co-PI for demonstrating halophyte fodder grass cultivation during 2010-2014 and mobilized funds from International Agencies like GIZ and Adaptation Fund for implementing climate change adaptation projects.

Sri Ramasubramanian has participated in national and international workshops, trainings and conferences during this period. I have published 16 research papers and 7 books. I have visited Netherlands, Malaysia, China, Thailand, Philippines and Sri Lanka for attending international workshops and conferences.

**Sri R S Aravindakshan, IRS:**

Sri R S Aravindakshan hails from Hyderabad and belongs to the 2007 batch of the Indian Revenue Service.

He served the Income tax Department at Vijayawada, Khammam and Hyderabad and has handled assessments of Partnership firms, companies, trusts, banks etc.

He also had a stint in the investigation wing of the Department at Hyderabad, which undertakes search and seizure operations. Later, he served at the National Academy of
Direct Taxes, Nagpur, which imparts induction training to the probationers of Indian Revenue Service.

At NADT, he was the Associate Course Coordinator for the 88th Foundation Course conducted in association with the Lal Bahadur Shastri National Academy of Administration, Mussorie for the officers selected in the Civil Service Examination, 2012. Later, he served as Assistant Course Director for the Induction Programme of 2013 batch of IRS and Deputy Director (Administration).

Presently, he is posted as Joint Commissioner of Income Tax, Range-1, Visakhapatnam. He holds a bachelor’s degree in Computer Science and Engineering and loves to read and travel.

**Dr Sandhyavali:**

Dr Sandhyavali is presently working as Assistant Professor, Government General Hospital, Guntur District.

She has done MS in Opthalmology.

Earlier she worked as District Programme Manager, District Blindness Control Programme, Guntur

**Dr. Sathyanarayana:**

Dr Sathyanarayana is presently working as Associate Professor-Public Health Foundation of India, Indian Institute of Public Health-Bangalore Campus.
Dr. Sathyanarayana is a medical doctor; he has done MBBS from Karnataka state, MBA in health management and MPH from University College London and PhD in Health Policy from University College London. He served for 6 years in World Health Organization as surveillance medical officer for polio eradication program in Uttar Pradesh, Bihar, and Andhra Pradesh and in Karnataka states of India. Prior to this he served as district leprosy medical officer for two years. As surveillance medical officer, he made special innovative efforts to strengthen routine immunization in Karnataka state and actively participated to begin measles surveillance program in Karnataka state.

Currently he is teaching health policy-planning and health care quality modules at Indian Institute of Public Health-Bangalore campus, India. His research interests are on evidence for *Universal Health Care, Health Policy And Systems Research* and health policy transfer between national and international jurisdictions, especially in relation to local, regional and global health care and health care policies to create sustainable, integrated, patient focused health care system.

His Areas of interest:

**Methods:** Health policy analysis methods, mixed methods; political-social-institutional analysis; health impact evaluation.

**Areas:** Health systems and policy research, Universal health care research; evidence/role of PPPs in social health insurance; Vaccine policies; Traditional medicine policies.

*Sri D Srinagesh:*
Sri D. Srinagesh had obtained his Masters degree in Applied Mathematics in 1984 from Regional Engineering College, Warangal, presently known as NIT, Warangal and his Ph.D in Geophysics from Osmania University in 1993.

He is currently the Head of Seismology observatory. Srinagesh has made significant contributions in seismology. Using modern techniques and state of art digital instruments, through passive seismology he has worked on problems which are of international relevance such as in understanding the evolution of Precambrian terrains by mapping the 3-D crust and mantle velocity structure. His work has been to map the seismically active faults in Koyna-Warna region and Kopili lineament in NE India.

He is presently working on projects related to seismic hazard in the Indo Gangetic plains which are of societal importance. He is also involved in disseminating information about earthquakes and the safety measures to be undertaken in the event of an earthquake to school students in NE India and by deploying 80 educational seismographs in schools under the western India school lab program. The prime objective of the latter project is to impart knowledge to high school students about earth and earthquakes while working with seismological data. In the last five years he has been providing scientific inputs for design of Projects to DRDO and Government of Andhra Pradesh as well as evaluating the hazard for Heritage structures due to the effect of horizontal ground motion generated by explosions. He has more than 54 scientific papers in international and national reputed journals and more than 20 Technical reports. He was also a guest editor of a special volume by Tectonophysics on Earthquake Prediction.

Sri Srinivas Madhav
Sri Srinivas Madhav is presently working as Judicial Officer, State Information Commission, Government of Andhra Pradesh.

He has Drafted complete study material for the Online Certificate Course on RTI (15-Day Course) and provided academic support to this Course including moderation of the online Discussion Forum, evaluation of the answer papers and so on during 2011-12.

He Took part in conduction of two Familiarization Programmes for the newly appointed State Information Commissioners of the Andhra Pradesh Information Commission jointly organised by AP Information Commission and Centre for Good Governance in May 2012 and February 2013.

He is a Resource person for more than 150 training programs on the RTI Act, for activists from civil society and officials from various departments - including Police, Education, Health, Welfare, Agriculture and so on - at Sardar Vallabhbhai Patel National Police Academy, National Institute of Rural Development, All India Radio, Centre for Good Governance, Institute of Company Secretaries India, Institute of Public Enterprise, Dr B.R. Ambedkar Open University, Dr MCR HRD Institute of AP, AP Police Academy, AP Forest Academy and so forth.


**Sri S.A.Srinivasa Moorthy:**

Sri Srinivas Moorthy has over three decades of experience in the Electronics Industry with experience ranging from R&D, Product Design and Engineering, Manufacturing and
has managing large business units. He did his M.Tech in Industrial Electronics from NIT Karnataka in 1985.

He is currently the CEO of Andhra Pradesh Electronics & IT Agency (an autonomous society formed by AP State Government) spearheading the efforts to make AP as the number one destination for Electronics Industry and Information Technology in India.

He has worked in Govt., Private and MNC organizations at senior levels. He has developed path breaking products and services in Product Design and Engineering field. He is an expert in Medical Devices, Networking & Telecom and Prosumer (Professional Consumer) product design.

He has set up new organizations for designing Networking Products, Automotive Software and Hardware, Medical Devices and Consumer devices for both Indian and Overseas companies. Got India’s first ISO13485 certification for Medical Device design. Worked on Avionics & Mil Certifications and products. He was selected as one of the top 100 people (84th and one of the two Indians) who contributed to Electronics Manufacturing Services (EMS) Industry in 2012.

He is hands-on and mentors “Startups” working in Embedded Systems. He teaches Undergraduate and Graduate courses in product design and engineering. Has helped Indian and US universities in framing contemporary syllabus for the electronics engineering courses.

He writes regularly in leading professional journals and publishes papers in national and international conferences. Currently writing a book on “Outsourced Manufacturing for SMEs and Startups”
Sri Moorthy is also a professional percussionist plays Indian and Western percussion instruments.

**Sri S Srinivasan:**

Sri S Srinivasan (‘Chinu”) has been involved with issues of affordability, availability and accessibility of health care for all over 35 years. He has written books and articles and spoken in various fora on the politics and public health aspects of pharmaceuticals including pricing policy regulatory and IP issues.

He is associated with LOCOST Vadodara which makes medicines at low prices and is involved in advocacy of related issues of access to medicine. Srinivasan is also associated with medico friend circle, All-India Drug Action Network and PUCL.

He has been involved in several PILs on pharma policy issues in the Supreme Court and High Courts. He is a graduate of IIT Kharagpur, IIM Bangalore and has studied epidemiology at John Hopkin University.

**Sri D V S Someswara Rao:**

Sri D V S Someswara Rao is presently working as Senior Accounts Officer, APGENCO, Hyderabad. He is a Post Graduate in MBA Finance. He is also working as faculty in Central institute for rural electrification, Corporate training institute, Hyderabad, Dr.NTTPS training institute, Vijayawada.

Sri Someswara Rao has 25 years in commercial aspects in the field of Power purchase agreements, regulatory affairs.
Sri D Subramanyam:

Sri Dande Subramanyam was born at Amalapuram, East Godavari District on 8-11-1955. He is native of Koilkuntla Mandal of Kurnool District and hails from a family of Judges. He obtained his Degree in Bachelor of Science from Sri Venkateswara University, Tirupati and Bachelor of Laws from Acharya Nagarjuna University, Guntur. He practiced as an Advocate in the Office of Sri M.Venkoba Rao for a period of four years at Kurnool. He was selected as District Munsif by the Andhra Pradesh Public Service Commission and joined as such on 1-4-1987. He was promoted as a Senior Civil Judge on 30-1-2001 and further promoted as District and Sessions Judge on 25-7-2006. He was appointed as Secretary, Andhra Pradesh High Court Legal Services Committee, Hyderabad till 10-2-2010. He was placed full additional charge of post of appointed Member Secretary, Andhra Pradesh State Legal Services Authority and served for a period of two years. In February, 2010, he was appointed as Principal Secretary to the Hon’ble Chief Justice of Andhra Pradesh and served for a period of two years. Later he was appointed as Devasthanam Law Officer, Tirumala Tirupati Devasthanams, Tirupati.

He is presently working as Secretary and Chief Executive Officer, Andhra Pradesh State Human Rights Commission, Hyderabad.

Throughout the career he maintained good reputation and has good track record. As Member Secretary of the Andhra Pradesh State Legal Services Authority he did commendable job and conducted legal aid programmes in the State to bring awareness among the public about the legal services authority and the right of the public to approach the forum for support in resolving their disputes.

As Secretary of A.P. High Court Legal Services Committee with the permission of the Hon’ble Chief Justice constituted special Lok Adalat Benches at Kadapa for disposal of
land acquisition cases (Appeals) pertaining to Somasila Project and got disposed of 3000 appeals wherein compensation to a tune of Rs.13.00 crores was got awarded and paid to thousands of displaced persons.

He regularly attends as Resource Person to give lectures to the Trainee Junior Civil Judges at Andhra Pradesh Judicial Academy, Secunderabad, Dr.M.C.R. & HRD Institute, Hyderabad, A.P.Police Academy. He was awarded Ugadi Puraskar in 2013 by Annamiaiah Kalapeetam, Hyderabad. He was awarded IARF-HRRC Peace Award 2016 during World Peaceday Celebrations 2016 at Khammam a Netherlands based Non Governmental Organization. Presently, he is working as Secretary and Chief Executive Officer in State Human Rights Commission.

**Sri Sushil Patil:**

Sri Sushil Patil is a medical doctor trained as a public health specialist from Tata Institute of Social Sciences, Mumbai. He coordinates the clinical services and research activities at Jan Swasthya Sahyog, Chhattisgarh.

He has organized the primary health care activities besides augmenting the specific programs for illnesses like tuberculosis, leprosy, cardiac care and services like the public health laboraftory, radiology diagnostics and, pharmacy. He has developed the Electronic Medical Record system of JSS and is now helping its further use in other health care set ups in the country.

He is involved in observational research on various issues like burden and pattern of illnesses and on cost and quality of care. He has also been actively involved in developing new programs like telemedicine in rural areas and in training of various
cadres of middle level health workers. The Atlas of rural health has been developed with his editorial coordination.

**Dr Sundar Balakrishna, IFS:**

Dr. Sundar Balakrishna holds a Bachelors in Engineering (Computer science), a Masters in Science (Forestry), a Masters in Business Administration (Post-graduate Diploma in Management) with finance concentration (from Indian Institute of Management (IIM) Indore), and a PhD (Fellow Program in Management) in the Economics area (from Indian Institute of Management Ahmadabad).

He is serving in the Indian Forest Service and is currently Director, Electronic Services Delivery, Government of Andhra Pradesh and holding additional positions of CEO, e-Governance Authority, CEO, Andhra Pradesh Information Technology Academy, and, CEO, SAPNET Mana TV, in the Department of Information Technology, Electronics, and Communications, Government of Andhra Pradesh.

Dr. Sundar Balakrishna was awarded the “Skoch order of merit 2015 award” for one of the best e-government citizen services delivery initiatives at the national level by the Skoch group (september 2015). He is also a recipient of the "CSI-Nihilent Award of Appreciation 2015" for e-government initiatives in the mining sector.

He is a visiting faculty at Indian Institutes of Management Indore, Lucknow, and Trichy and teaches Microeconomics, Environmental and natural resources economics, Economics of Network Industries, and Regulatory economics. He also teaches Forest Economics to forest ranger trainees in the State Forest Academy. He has publications in the economics area in Vikalpa, the IIM Ahmadabad Management Journal. In addition, he initiated several projects in vermi composting, while serving in the Indian Forest
Service. He has sensitized the government on the invisible, yet dangerous problem of e-waste disposal".

**Sri S Dinesh:**

Mr. Dinesh Sandeboina (born 7th August 1993) is a public Speaker widely regarded as one of the Youngest motivational trainers of India. He took up motivational speaking at the age of 18 and made number of motivational sessions in many Engineering, Degree colleges and different cities on Entrepreneurship development, Positive Attitude, Personality Development, Impact of Modern Technology on Life and Life style of a man, etc.. Received an award of Best Speaker in Entrepreneurship Development Conference conducted by the Students of IIT Kharagpur in the year 2013 and also awarded as Best Motivator for his motivation in different conferences.

He is a self motivated young individual with great enthusiasm and determination to succeed. Hard working, reliable and resourceful with excellent Presentation, organizational and Team management skills and standing as role-model to the youngsters of Hyderabad.

He has done his Bachelor’s degree in Mining Engineering from JBIT Hyderabad in 2015 and is presently working as Assistant Professor for Mining Engineering Department at J B Institute of Engineering & Technology, Hyderabad and also Lead Trainer for Corevision Edupreneurs Pvt Ltd, Jaipur.

**Sri T V Bhaskar**

Sri T V Bhaskar is presently working as State RTI Activist, Guntur District.
He has established SIRI Organization at Phirangipuram, Guntur District in year 1992. As a Chief Functionary of the organization he actively participated in rural areas. He has also taken participation in prestigious CHARKA programme of NACO and Government of India. The SIRI organization set up KIOSK’s to enlighten the people of all categories at Jataras and festivals, such as Kotappakonda. He is the Editor of SAAD HYAM Monthly Magazine, which focuses predominantly on RTI Act, 2005.

He has participated in the Pharmaceutical Event at Thailand, National Integration Camp held 2012, 2013 at Kerala, Review on Jankaari Software etc. He has also participated in the Central Information Commission Annual Convention held in 2011, 2012 and 2013.

He worked as District Observer for National Election Watch in the year 2004 and 2009.

**Sri U Ramamohan:**

Sri U. Ramamohan is working as Superintendent of Police, Cyber Crimes in CID Hyderabad, and i/c Forensic Science Laboratory, Hyderabad. He took part in technical investigation of around 5000 cases of bombs and bombings which include number of sensational crimes of India. Defused more than a lakh bombs of various types.

Participated in the investigation of many sensational cases such as Satyam fraud case, Navy war room leak case, Amway case etc. He has rich experience in handling digital evidence and has handled over 700 cases involving digital evidence, and gave successful deposition in westminster court UK.
He is trained at Scotland Yard Police training center in U.K on cyber forensics. Later he underwent training in Computer Crime Investigation with FBI, USA and with INTERPOL at Hong Kong.

He is decorated with two UN International police medals for working in Kosovo during 2000-01 and in Haiti during 2009-10 and trained many police officers of those countries. He is also decorated with Indian police medal for the year 2006. His meritorious service has won him Two National Awards from Ministry of Home Affairs. He received all the three A P state police medals for the distinguished service.

He has authored books “Cyber Crime and Law” Child in Cyber Space” and many articles in periodicals and published many papers in International Publications.

He studied M Sc statistics in S V University Tirupati, and PGDCS in UOH. He is regular guest faculty for all police academies, judicial academies, university of Hyderabad, Andhra, Osmania, Padmavati etc.,. He is regular faculty for the defense forces for cyber security.

**Sri P Venugopal:**

Sri Pasupati Venugopal is presently working as Project Manager (eProcurement), IT, E&C Department, Vijayawada. He is an MTech post graduate in CSE.

He is working in the E-Procurement System-LIVE since 9th May 2016. Presently He is also working in E-Auction System, STQC Directorate, Government of India.
Shri K. Venkata Krishna:

Shri Venkata Krishna is currently working as Deputy Secretary to Government, Panchayat Raj and Rural Development Department, Government of Andhra Pradesh.

He is a Post Graduate in M.Com from University College, Nagarjuna University, LL.B from University College of Law, Osmania University

He is a Master Trainer for DTS Course (DoPT), Recognised Trainer for DoT course (DoPT) and Principal Trainer for PLA (participatory Learning and Action) trained by Prof. Robert Chambers. National Core Team member in preparation of National Framework for Capacity Building of Panchayat Raj functionaries

He worked as Centre Head for Decentralised Planning and Administration in AP Academy of Rural Development, Hyderabad.

Sri Vijay K Sarvepally:

Sri Vijay K Sarvepally working as Director, Community Eye Care Services, Head of Academic (Optometry & Vision Science), Pushpagiri Eye Institute, Secunderabad.

Sri Vijay K Sarvepally has Six years of progressive experience in strategic program development, management, coordination and advocacy towards elimination of avoidable blindness programmes. His experience includes working effectively in close collaboration with State Government, INGOs and Corporate bodies & other agencies, as well as setting up organizations from the ground up.
He is a graduate of BITS, Pilani holds graduate degree in Optometry and Vision Science. He started his career as Clinical Optometrist at L V Prasad Eye Institute and Pursued a Research Fellowship at University of Bradford UK in Electrophysiology of Vision. He has been actively involved in teaching graduate and Post graduate Optometry & Ophthalmology Students.

For the past Six years, Vijay K Sarvepally has been working with Pushpagiri Eye Institute, a NABH Accredited Super Speciality Eye Hospital and Post Graduate Institute of Ophthalmology as Head of Academics (Optometry & Vision Sciences) and Director for Community Eye Care Services and Research Projects. Pushpagiri Eye Institute, is a Not for Profit organisation established in the year 2007 with a motive of providing affordable eye care services to all with equity. Pushpagiri Eye Institute, a member of VISION 2020 The Right to Sight India, is committed to elimination of avoidable blindness. In the current position as Director of Community Eye Care Services, he is responsible for strategic direction and oversight of all Community Eye Care programme activities Conducted by the Pushpagiri Eye Institute in both state of Andhra Pradesh & Telangana. His Current work includes implementing Vision centre Based Community Eye Health programme a proven model of comprehensive engagement for community and services which results in actual elimination of avoidable blindness on a sustainable basis within the Project area currently being implemented at Urban slums of Hyderabad.

He has been involved in many prestigious Public Health Research Projects conducted by Pushpagiri Eye Institute in Collaboration Indian Council of Medical Research (ICMR), Public Health Foundation of India (PHFI), International Centre for Eye Health (ICEH) London, and London School of Hygiene & Topical Medicine.
He Worked as the Principal Coordinator for “Multi-centric Collaborative study on the impact of environmental changes and Ultra Violet Radiation (UVR) exposure on ocular health in India”- 2013 in Prakasam District, Andhra Pradesh in Collaboration with ICMR, PHFI.

Presented Paper on “Plateau Iris in Primary Angle Closure glaucoma: an ultrasound bio microscopy study” at Asia Pacific Academy of Ophthalmology Congress (APOA – AIOS) January 2013, Hyderabad

**Sri Vijay Kumar:**

Sri Vijay Kumar is a director of Future e – Learning Resources and Leadwinner Corp based at Raheja IT Park Mindspace Hyderabad.

He has spend 14 years of his IT Professional life in UK & Europe after his post graduation from London, his valuable services has been contributed towards building business ERP models for companies eg: SONY Australia, Hewelt Packard, Defense of Australia, Royal bank of Scotland, BOSCH etc.,

Mr. Vijay Kumar is a leading techno entrepreneur has been part of novel creative innovations in Mobile technology, like Asia’s first Mobile ERP for infrastructure industry & Government Project Monitoring System, Mobile App and Cloud.

**Dr Vishal Saraswat:**
Dr Vishal Saraswat is working as Assistant Professor, CRRao AIMSCS, Hyderabad. He is an External Faculty, IIT, Hyderabad and Honorary Lecturer, University of Hyderabad.

He has done his Ph. D in Cryptography, University of Minnesota, M.S. in Computer Science and M.S. Mathematics from University of Minnesota. P G Certificate in Statistical Methods and Applications, Indian Statistical Institute, Calcutta.

Dr Vishals Research Interests are Number Theory and Cryptography, Anonymity and Privacy, Searchable Encryption, Post Quantum Crypto, Hardware Security and Side Channle Cryptanalysis.

**Prof (Dr) Vishnupriya Yadlapalli:**

Dr Vishnupriya is presently working as Dean, Faculty of Law, University College of Law, Osmania University, Hyderabad.

Dr. Vishnupriya Yadlapalli did her Master of Arts (M.A.) with specialization in Industrial Economics, Master of Laws (LL.M.) with specialization in Labour Laws. She did empirical research for her Ph.D. entitled Child Labour: a Socio-Legal Study with reference to Slate Mines of Markapur in Andhra Pradesh. She also did a Post-Graduate Diploma in Industrial Relations and Personnel Management. She is qualified for UGC - NET in Law. She has been teaching Labour Law, Family Law, Law of Contracts, Women and Law, Human Rights, Law & Social Change to LL.B. and LL.M. Students since June 1989. Doctoral and Post-doctoral Research Scholars are working under her guidance.
She was the Chairperson, Board of Studies in Law, Osmania University from June 2012 to July 2014 and the Head, Department of Law, Osmania University from September 2015 to August 2015. Presently she is Dean, Faculty of Law, Osmania University and Chairperson, Board of Studies in Law, Mahatma Gandhi University, Nalgonda, Telangana State. She is a Member of Governing Body and Selection Committee of various Law Colleges, universities and institutions. She is a member of Board of Studies and External Examiner of different Universities and Public service commissions. She delivered invited lectures in various Universities and Institutions. She was the Regional Coordinator of LAW Common Entrance Test in 2013, 2014, 2015 and 2016.

She has published 40 research articles in standard legal journals and has participated in 60 National and International Seminars, Conferences and workshops. She has participated and presented papers in 16th IVR World Congress on ‘Law, Justice and State’ which was held at Reykjavik, Iceland and Women’s Worlds Congress at Hyderabad Central University in August 2014. She has submitted Indian report in IACL World Congress organized by International Academy of Comparative Law (IACL) at Vienna in July 2014.

She is the coordinator of the UGC- Special Assistance Programme on Health Laws: Socio-Legal aspects of Surrogacy in India including issues related to Human Rights.

She is a Member of Academic Council of Maharashtra National Law University, Mumbai. She is Editorial board member of legal journals such as Indian Socio-legal Journal, Jaipur and Justicia, University College of Law, Osmania University. She is a Life member of Indian Law Institute, New Delhi, Indian Institute of Comparative Law, Jaipur and
International Women’s Peace Group (IPWG), South Korea and Central Social Welfare Board, New Delhi. Her areas of interest are Human Rights and Law & Social Change.

**Sri G Viswanath:**

Sri G Viswanath is presently hold the position as Functional Project Manager, Andhra Pradesh Technology Services. He is an MBA Post Graduate in Marketing.

He is working in E-Procurement System-LIVE from 9th May 2016

He is also working on Design, Development, Implementation, Data Migration, Operations and Maintenance of new version of E-Procurement and E-Auction System for Government of Andhra Pradesh.

**Sri V Satyanarayana**

Sri V Satyanarayana is presently working as Convenor, AP State Committee UFRTI, Vijayawada.

He has nearly 20 years of experience as Freelance Journalist in various News Papers and Magazines.

As a General Secretary, Active Bicycles Association, Vijayawada he has participated in the Bicycle Rally in association with Acharya Nagarjuna University from Kashmir to Kanyakumari in the year 2011 to create awareness on Environment and Health among the people. He has also participated in the Cycle Yatra from Kullu Manali to Leh in the year 2009.

**Prof V Praveen Kumar:**
Dr. V. Praveen Kumar is Professor and Alternate Head, Department of Biotechnology at KL University with 12 years of teaching and research experience.

He received his M.Tech and PhD degree from Acharya Nagarjuna University. He is an advisory member for Society for Biotechnology and Regenerative Medicine, Bangalore and life member for AMI, ABAP for the past ten years.

He published 25 research papers in peer reviewed journals and authored 2 books. He received Best Teacher Award for 8 years and guided 150 B.Tech projects, 10 M.Tech projects and 3 PhD students. He contributed as a member of Academic council and Board of Studies for various degree colleges. In the past 10 years he organized 5 National and 1 International conference, 3 workshops and 6 seminars.

Ms V Nagamani:

Ms V Nagamani is presently working as Principle Systems Analyst, NIC Telangana State Centre.

She has done her post graduation in M. Sc. Mathematics from Osmania University and PG Diploma in Computers from Padmavathi University. She is a gold medallist in PG Diploma in Computers.

She is working in NIC from 1989 and Currently looking after Eoffice implementation support to all the Central and State Government Departments in Telangana Trainings in all departments. Especially GHMC trained 2500 employees for 10 days in 4 batches a day.
She is also looking after eProcurement Training and implementation support to all the departments of Central Government and Public Sector Undertakings.

She is also supporting to PFMs Treasury Department working on SPARROW, IAD and IPS officers PAR Support to all the officers in case required. In Secretariat she is providing technical support to departments and officers.

**Sri Yedukondalu Kumpati:**

Sri Yedukondalu Kumapati is presently working as Consultant-AP Innovation Society.

Sri Yedukondalu started his career as a Scientific Assistant In Defense Research & Development Laboratory followed by stints in Direct public service. After his research, financial and entrepreneurial stint, he has been conducting entrepreneurial development programs all over the state of Andhra Pradesh in coordination with organizations connected with industrial and economic development.

A Mechanical Engineer Turned into technology evangelist 25 years ago served for APSFC, APSSIDC, APTS, eSeva. He was a member of conceptualization team of e-Seva whose replication is NeGP.

As Dy.Director of e-Seva, he was responsible for technology and operations behind eSeva transactions. He was instrumental in bringing the large number of Govt.. & Private departments under eSeva platform and enhanced the services from 20 to 150.

His expertise is in designing the solutions by mapping the emerging technologies to real world citizen issues. Recipient of Chief Minister’s Award for Excellence in Service from current and previous Govt.

**Shri Yarramsetty Jagan Mohan**
Shri Yarramsetty Jagan Mohan is presently working as AP State President, Samachara Hakku Prachara Aikya Vedika, Guntur District.

He did his post-graduation in M.A(Psychology) from Andhra University in the year 1976.

He worked in Andhra Bank in different cadres for 21 years and took VRS in 2001 while working as Branch Manager.

He is serving the society as a member of SATYANVESHANA MANDALI, a Philosophical Organisation apart from working as AP State President, Samachara Hakku Prachara Aikya Vedika.