

Sl no	Seminar Topics
1	Pixie Dust
2	Smart Shirt
3	Microbial Fuel Cell
4	Smart Note Taker
5	Wireless LED
6	Piezoelectricity As An Alternative Energy Source
7	Spaser Nanolaser
8	Intelligent Transportation System
9	Adaptive active phased array RADAR
10	Wireless Implantable µsystem for continuous Blood Glucose Monitoring
11	Space Variant Image Coding
12	VCODE Pervasive Data Transfer Using Video Barcode
13	JAVA Ring
14	Ultra Conductors
15	E Intelligence
16	Sixth Sense Technology
17	Nano Technology Proposal Of RBC
18	Nano Robot Hardware Architecture For Medical Defence
19	Analog Dital Hybrid Modulation
20	Face Recognition Using Neural Network
21	CUBESAT
22	FRACTAL Antenna
23	Nano Second Pulse Generator
24	Tongue Computer Interfacce
25	Near Me Area Network
26	Carnivore-A Packet Sniffer
27	Paladium Cryptography
28	Wireless Optical Broad band Acess Network
29	Vehicles Black Box in Car
30	3D IC's
31	SFR Systems For NDE Technique
32	Nano Nuclear Battery
33	Content Addressable Memory
34	Domotics
35	Wearable Computers
36	Intel Turbo Boost Technology
37	Self Healing Robot
38	HAPTIC Technology
39	Laser Based Silicon Chip for Data Communication
40	An Ultra Wide Band Radar System
41	Bionic Arm

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| 42 | E-dram |
| 43 | ANIMATRONICS |
| 44 | Optical Computing |
| 45 | Telephone Operated Calling System |
| 46 | WITRICITY |
| 47 | Plasma Antenna |
| 48 | Carbon Nano Tube Interconnects |
| 49 | Digital Light Processing |
| 50 | LASER Based Home Security |
| 51 | Graphics Processing Unit |
| 52 | Field Emission Display |
| 53 | Z-Wave as Home Control RF Platform |
| 54 | GEST IC & Skinplex |
| 55 | Blast |
| 56 | Night Vision Technology |
| 57 | Cruise control devices |
| 58 | WINS |
| 59 | Ultra Mobile PC |
| 60 | Multiple Sensor Fusion & Motion control of snake Robot Using Soft Computing |
| 61 | Heating ,Ventilation & Air Conditioning |
| 62 | Graphene Transistor |
| 63 | Optical Networking |
| 64 | Moving message Display |
| 65 | Chameleon Chips |
| 66 | Smart Quill |
| 67 | Nanotube Radio |
| 68 | MEMS Based optical Cross Conects |
| 69 | Practical Robots |
| 70 | Polymer Memory |
| 71 | Crusoe Processor |
| 72 | Manets |
| 73 | Virtual Typing |
| 74 | Holographic Versatile Disc |
| 75 | Space Mouse |
| 76 | Beamed Power Transmission From Solar Power Satellites |
| 77 | Robot Skin |
| 78 | Millipede Storage Technology |
| 79 | Halo Network |
| 80 | Artificial Eye |
| 81 | Flexible High Definition Displays & E-Newspaper |
| 82 | Directional Audio |
| 83 | Surface Computing |
| 84 | Head Mound display (HMD) |

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| 85 | Zigbee technology |
| 86 | Mirrorbit cell |
| 87 | Holographic memory |
| 88 | Image Authentication Techniques |
| 89 | Stealth Technology |
| 90 | Biometric Person Recognition Technology |
| 91 | Landmine Detection Using Impulsive Ground Penetrating RADAR |
| 92 | GAGAN (GPS AIDED GEO AUGMENTED NAVIGATION) |
| 93 | LASER T V |
| 94 | Asymmetric digital subscriber Line |
| 95 | Cable Modem |
| 96 | GSM |
| 97 | E-Nose |
| 98 | Touch Screen Monitor |
| 99 | LCOS Technology |
| 100 | Virtual Keyboard |
| 101 | Intrution Prevention System |
| 102 | POLYBOT |
| 103 | Quantum Teleporation |
| 104 | Dual Core Processors |
| 105 | Biomagnetism |
| 106 | Parallel Computing Systems |
| 107 | Plasma TV |
| 108 | Hybrid Silicon LASER |
| 109 | Broad Band Over Power Lines |
| 110 | Universal Mobile Telecommunication System |
| 111 | RF ID-Verychip |
| 112 | FACE Recognition Technology |
| 113 | High Current Measurement Using Fiber Optic Sensor |
| 114 | Blue Eyes Technology |
| 115 | Broad Band Acess with WI-MAX |
| 116 | Organic LED |
| 117 | Smart Dust |
| 118 | Fluroscopic Multi layer Disc (FMD) |
| 119 | Light Emitting Polymers |
| 120 | Molecular Electronics |
| 121 | Smart CARD |
| 122 | Smart Pills |
| 123 | Vision of 4G |
| 124 | Robotics & its Application |
| 125 | Cognitive Radio |
| 126 | Virtual Surgery |
| 127 | Brain Chip |

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| 128 | Nano Technology |
| 129 | Tracking & Positioning of mobile phones |
| 130 | Embedded system in Automobiles |
| 131 | Ultra Wide band |
| 132 | Plastic Electronics |
| 133 | Steganography |
| 134 | Serial ATA |
| 135 | Iris Scan |
| 136 | Brain Stimulation Techniques |
| 137 | Futuristic Space Propulsion & propagation System |
| 138 | photonic cimputing |
| 139 | Bio-informatic |
| 140 | Implementing generic shadows using STENCIL Buffer |
| 141 | Air Traffic Control |
| 142 | Reconfigurable Satellites In Space |
| 143 | Moletronics |
| 144 | ATM with an EYE |
| 145 | IDMA |
| 146 | GLV Technology |
| 147 | 10GB ETHERNET |
| 148 | Extreme Ultraviolet Lithography |
| 149 | GNUTELLA |
| 150 | Proteomics |
| 151 | Electronic Road Pricing System |
| 152 | Implemetation of ZOOM FFT in ultrasonic Blood Flow Analysis |
| 153 | Synthetic Aperture RADAR |
| 154 | EFOGGM Anti Missile Armour |
| 155 | Fluroscent Multilayer mamory |
| 156 | Self phasing antenna array |
| 157 | Intelligent Disaster Management |
| 158 | FC Technology |
| 159 | Large Hadron Collider |
| 160 | Quantum mirage |
| 161 | Virtual Retinal Display |
| 162 | APR Touch Technology |
| 163 | Transparent electronics |
| 164 | Terahertz Transistor |
| 165 | Micro Octo Electro Mechanical System |
| 166 | Wearable Bio Sensors |
| 167 | Honey Pots |
| 168 | Sky X Technology |
| 169 | Light tree |
| 170 | Smart cameras in Embedded Systems |

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| 171 | Adaptive optics in Ground based telescope |
| 172 | Augmented Reality |
| 173 | Rainbow Technology |
| 174 | 3D Search |
| 175 | Stereoscopic Image Processing |
| 176 | I Button |
| 177 | E paper Technology |
| 178 | Cellular Neural Networks |
| 179 | Pentile RGBW Pattern |
| 180 | Spin valve transistor |
| 181 | Sat rack |
| 182 | Realiable array of independent nodes |
| 183 | Cordect Technology |
| 184 | x MAX |
| 185 | Plasmonics |
| 186 | Smart window |
| 187 | On chip Microscope |
| 188 | Surface plasmon resonance |
| 189 | Prologic 2 |
| 190 | Fluid Focus Lens |
| 191 | Optiacl Camouflage |
| 192 | Cheque Trancation System |
| 193 | MPEG-7 |
| 194 | Infini Band Techonology |
| 195 | Symbian Operating System |
| 196 | Distress Radio Bacon |
| 197 | Mimo Technology |
| 198 | Inter ferrometric modulator |
| 199 | Line-Reflect-Reflect |
| 200 | Inter Planetary Internet |
| 201 | Mobile Voting |
| 202 | Smart Pixel Array Technology |
| 203 | Micro electronic Pill |
| 204 | Brain Computer Interface |
| 205 | Project Oxygen |
| 206 | Celldar |
| 207 | Wireless Integrated Network Sensors |
| 208 | STUN |
| 209 | Low Voltage Differential Signalling |
| 210 | Polar Rose Face Recognition Search Machine |
| 211 | Adaptive piezoelectric harvesting circuit |
| 212 | Pico Projector |
| 213 | Echelon |

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| 214 | Ovonic Unified Memory |
| 215 | Mesh Radio |
| 216 | Memristor |
| 217 | A Proposal of a memory management for mobile computing environments |
| 218 | Space-Time Adaptive Processing |
| 219 | Beam forming for focal plane array |
| 220 | Edge |
| 221 | Sensors for 3D Image |
| 222 | Blade Servers |
| 223 | Claytronics |
| 224 | Biochips Using RF ID |
| 225 | Helio Display |
| 226 | Brain Machine Interface |
| 227 | Racetrack Memory |
| 228 | Opaque Networks Utilising TOS |
| 229 | Superluminal Particle accelerators |
| 230 | Embryonics |
| 231 | Active Metrix Organic LED (AMOLED) |
| 232 | Light Recycling Based On A μ Mirror Device |
| 233 | Festival Speech Synthesis System |
| 234 | Pattern Recognition in Music Using A Hybrid of HMM & DTW |
| 235 | Smart antennas |
| 236 | Nano Chromics Display |
| 237 | Metamorphic Robots |
| 238 | Beamed μ wave Power |
| 239 | Smell Transmission |
| 240 | Software Defined Radio |
| 241 | Terahertz Waves |
| 242 | Internet Security-Pass word Based Authentication & Prevention of Dictionary Attacks |
| 243 | IMOD Display |
| 244 | Thermomechanical Data Storage |
| 245 | μ Air Vehicle |
| 246 | Sensitive Skin |
| 247 | Architecture For Molecular Electronics Computer |
| 248 | Ornithopter |
| 249 | μ Stellites -ANUSAT |
| 250 | Magneto Optical Current Transformer |
| 251 | Space Based Solar Power |
| 252 | Higher Altitude Aeronautical Platform Stations |
| 253 | Femptotechonlogy |
| 254 | Hydrophones |
| 255 | Audio Spotlitting |
| 256 | IPS -In-Plane Switching Technology |

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| 257 | Invisibility Cloak Real With Meta Materials |
| 258 | Plasma-Arc Gasification For Waste Management |
| 259 | Fuel Energiser |
| 260 | Brain gate technology |
| 261 | Bio-Magnetism |
| 262 | DNA -Computer |
| 263 | Space shuttle & their Advancements |
| 264 | Retina Based Mouse Control |
| 265 | IEEE-1394 Interface |
| 266 | Via Nano processor |
| 267 | Network Fault Management using AI |
| 268 | RAID |
| 269 | The Quadrics Network |
| 270 | Generic Visual Perception Processor |
| 271 | LASER Cooling of highly Magnetic Elements |
| 272 | Cellonics |
| 273 | 3D Optical Data Storage Technology |
| 274 | Morphing Planes |
| 275 | Cloud Computing |
| 276 | Lunar LASER Ranging Instrument |
| 277 | Quantum Dots |
| 278 | Assymetric Digital Subscriber Line |
| 279 | Gallileo |
| 280 | Adaptive cruise control Devices |
| 281 | I Mode |
| 282 | Airbone LIDAR |
| 283 | Plastic Memory |
| 284 | On chip Supply noise regulation using a low power digital switched decoupling capacitor circuit |
| 285 | Optical Transistors |
| 286 | The Tiger Sharc Processor |
| 287 | Intelligent Flight Control |
| 288 | Bio fuel cells |
| 289 | Vertical cavity surface emitting LASER |
| 290 | Ultra Capacitors |
| 291 | Clockless chips |
| 292 | Fibre-optics based fault detection scheme |
| 293 | Intrusion Detection With SNORT |
| 294 | Neuro Chips |
| 295 | Single Electron Tunelling Transistor |
| 296 | 4G Wireless technology |
| 297 | HVAC Wireless Transmission |
| 298 | Magnetic Couplers Using GMR |
| 299 | Surge Protection In Modern Devices |

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| 300 | Palm Vein Biometric security system |
| 301 | Resilient Packet Ring Network |
| 302 | WIBREE |
| 303 | Snake Robots |
| 304 | Moon Impact Probe |
| 305 | Hyper Spectral Imaging |
| 306 | Ultra thin flexible energy storage device |
| 307 | REDTACTON |
| 308 | Gyrotrons |
| 309 | H.323 |
| 310 | E-Bomb |
| 311 | Paperless FAX machine |
| 312 | Vibration Analysis using LASER |
| 313 | Surface conduction electron emitter display(SED) |
| 314 | Intelligent RAM |
| 315 | Radiation Hardened Chips |
| 316 | Solid State Device |
| 317 | Advanced Nano Technology In medical field |
| 318 | Free Space Optics |
| 319 | Space Infrared telescope |
| 320 | Temperature stable metal detector |
| 321 | Realisation of optical logic gates |
| 322 | Power Automated Distribution |
| 323 | DLP- Projectors |
| 324 | Ocean thermal energy conversion |
| 325 | Explosive Detection System |
| 326 | Synthetic Jets & Doplex atomisation technologies |
| 327 | Functional electrical stimulation control |
| 328 | Electronic Retina Prosthesis |
| 329 | Optical technology in current measurement |
| 330 | SETI |
| 331 | Nano Satellites |
| 332 | Illumination with solid state lighting |
| 333 | Low-K Dielectrics |
| 334 | RF ID Based highway toll collection |
| 335 | Multi touch |
| 336 | Electro optic polymer modulator |
| 337 | Voice Morphing |
| 338 | 5D DVD |
| 339 | Digital μmirror device |
| 340 | Quantum Cryptography |
| 341 | Concurrent Error Detection On Asynchronous Burst Mode Machines |
| 342 | Optical Tweezers |

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| 343 | Thought Translation Device |
| 344 | Optimal Sleep Scheduling Scheme |
| 345 | Paper Battery |
| 346 | Audio digital water marking |
| 347 | STAR FAST |
| 348 | Wireless Capsule Endoscopy |
| 349 | Mobile Virtual Reality Service |
| 350 | Space Technology 5 Avionic System |
| 351 | Scent Presentation technique |
| 352 | Remote Media Immersion |
| 353 | Integrated Region Matching |
| 354 | PH Control using fuzzy logic |
| 355 | Angle independent Bundle Adjustment Refinement |
| 356 | Phantom |
| 357 | Near Field Communication |
| 358 | Nuclear Micro Battery |
| 359 | Evolution Data Optimised |
| 360 | Accelerated Processing Unit |
| 361 | Fibre Bragg Grating |
| 362 | Crossbar Latch |
| 363 | Silicon Photonics |
| 364 | Protein Memories For Computers |
| 365 | IBURST-HC SDMA |
| 366 | Trigate Transistors |
| 367 | Passive Millimeter Wave Imaging |
| 368 | Electronic Stability Control |
| 369 | SED tv |
| 370 | Fractal Image Compression |
| 371 | Detecting Light Using Graphine |
| 372 | Spintronics |
| 373 | Wireless communication System for energy meter reading |
| 374 | Directed Energy Weapon |
| 375 | Fin Field Effect Transistor technology |
| 376 | Non Visible Imaging |
| 377 | Anthropomorphic Robot Hand-GIFU Hand 11 |
| 378 | Meteor Burst Communication |
| 379 | Cybernectics |
| 380 | Inertial Navigational System |
| 381 | Dynamic auto stereoscopic Display system |
| 382 | Electro dynamic tether |
| 383 | Mobile IP TV |
| 384 | Cellular Digital Packet data |
| 385 | Instrument Landing System |

