

Roll NO	NAME	Topic
1	SUBEESH	Wireless USB, Sniffer for detecting lost mobiles, CGI Programming
2	AHAMMEDMAJID V	project loon, Digital Cinema, Digital Video editing
3	ABHINUTHA P R	digital jewellery, java ring, E -paper technology
4	ADARSH D	1) Metasploit framework 2) Cyber forensics 3) MITM Attacks
5	AKASH AJITH P	Safe Computing Plan For No Spam RAINBOW TECHNOLOGY
6	AKHIL PT	DVD Technology Short Message Service (SMS) Optical Fibre Cable
7	AKHIL K	1 .micro display 2 . gaming console 3 .cell phone virus
8	AKSHAY N	Mining Cyber Criminal Networks, Portable Camera-Based Assistive Text , Person De-Identification in Videos
9	ALTHAF A	Game Playing in Artificial Intelligence GPRS Flash Memory
10	AMRUTHA P	1 .brain finger printing 2 .browser security 3 .hyper transport technology
11	ANANDHU	FIREWALL *COMPUTER FORENSIC *DATA WHERHOUSING
12	ANSHID H	1. Bio Molecular Computing 2. Next Generation Secure Computing Base 3. Blu Ray Disc
13	ANUSREE K M	Wireless local loop 2: spectrum pooling 3: Dynamic virtual private networks
14	ARUN K	1. SOCIAL ENGINNERING 2. FINGERPRINTING 3. MALWARE ANALYSIS AND REVERSE ENGINEERING
15	ASWATHI T	Mobile jammer Genetic engineering Green computing
16	ATHIRA M	TRANSFERRED
17	BINSI K	1.In Memory Database 2.Skinput 3.Evo Mouse 4.mobile OS
18	CHARUTHA A	Fog screen technology CAD-CAM technology Web communities
19	DEVIKA K R	broadband technology. Space mouse. USB microphone.
20	FATHIMA SHIRIL P K	Screen less technology Software reuse Brain gate
21	FATHIMA SURUBIN E	Ten gigabit Ethernet Teleradiology Surround systems
22	FATHIMATHUL MAHIRA P	SYSTEM IN PACKAGE SMART MEMOIRS SURFACE COMPUTER
23	GOKUL.P.G	1.Holographic versatile disc 2.Airborne Internet 3.Artificial Intelligence (AI)
24	GOPAN M	Spatial computing Long term evolution Quantam computing
25	HAJIRA K	Smart note taker Digital signature Gi-fi
26	JISNA RAJ PP	1. E Waste Management 2. Cyber Terrorism 3. Google Driver Less car
27	KB BALUMON	1) Mobile Phone Cloning 2 ) Automatic Number Plate Recognition 3 ) Vehicle Monitoring and Security System
28	KEERTHANA O R	Inter connection of computer network Dense wavelength division multiplexing Claytronics
29	MANEESH	VIRTUAL TYPING ★CLOUD STORAGE ★OPTICAL STORAGE TECHNOLOGY
30	MANYA KRISHNA P	1. Smart sensors 2. Bluetooth network security 3. Virtual reality
31	MEERA K R	Criptography and network security Web scarping Subversion
32	MOHAMMED SADIQ K V	project loon , Near field communication , Edge computing
33	MOHAMMED MURSHID AP	1solid waste managemwnt 2optical storage technology 3network security and cryrography

34	MUHAMMED SHABEER C	1:*Fog Computing* 2:*Blind Authentication* 3:*Plastic Memory*
35	MUHAMMED YASIR T	Soft computing Teleradiology Dual cor processor
36	NIMISHA K	1.Stereoscopic Imaging 2.Ultra wide band 3.Linux Virtual Server
37	NITHIN M	Modular computing E- ball technology Touch screen Technology
38	NITHUL N	Dynamic memry allocation. TCP/IP. Voice morphing.
39	PRAVEESH OV	Warp drive technology -Quantum computer -Robotics
40	RAGESH K	Topics: Networking technology,2 plasma antenna technology,3-apple talk
41	ROHITH K	Topic: 4G Wireless Systems Visions of 4G 3G vs Wifi
42	SHABAREESH VS	1.MACHINE LEARNING 2.VPN(VIRTUAL PRIVATE NETWORK) 3.SASS
43	SAMEERA MP	radio network controller digital theatre system fractal robots
44	SANGEETH P	Topics:cluster computing, Human computer interface, NRAM
45	SANISHA SANTHOSH	Credit card fraud detection Artificial neural network Grid computing
46	SANOOP PT	IntelligentTransportatioSystem, 6G Mobile Technology, Sky X Technology
47	SARATH M V	password pill Hadoop Smart quill
48	SEEVAN JAMES	QR code,facebook timeline,Ethical Hacking
49	SHABEER ALI P	Android Technology Game Playing in Artificial Intelligence Money Pad-The Future Wallet
50	SHAFAHATH	1 digital image processing 2 wifi technology
51	SIVALINKAN C	1. cloud stōrøge 2. Optical Storage Technology 3. In Memory Database
52	SNEHA PRADEEP P M	1.Rapid prototype 2.Computer security 3.Tele immersion
53	SOUMYA M	1.internet firewalls 2.enterprice resource planning 3.digital certificates
54	SUBIN KRISHNAN A	1) Virtual Class room 2) File compression 3) Elevator control system
55	SUDHIN S	1) virtual typing 2) surface computing 3) eye tracking software
56	VISHNU V	1.SmartPhone Marketing 2.SmartPhone Technology And Generation 3.Smartphone Networks and Generation 4.Smarphone Manufacturing
57	VISHNUDEV P	smart sensors Web communities Wireless internet security
58	VISMAYA K	Wi-vi wireless vision technology technology, security &privacy in social network, silent sound technology
59	YOUSUF	Blockchain technology Computer Peripheral Smart Cards
60	ANWAR SADIK	Apple IOS, Smart Antenna, Wireless Usb
61	AMRUTHA P	1.Biological computers 2.Steganography 3.Rapid prototyping
62	ASWIN CV	Poke Yoke Game Engine Voice Browser
63	ATHIRA C	1.Search engine optimisation 2.Digital preservation 3.Diamond chip
64	ATHIRA P K	Voice technology Web scraping Health technology
65	BINU PETER	Home network, Beacon Technology, Wireless Health Monitoring
66	MUHAMMED IRFAN	Google glass Blue brain E-wallet