

Testimonial



Manikanda Kumar, Engineering Manager, R&D, Commscope Networks India Pvt Ltd, Bengaluru
 I completed my B.Tech IT in 2005 and have been working in designing and architecting NMS (Network Mgmt. System) for various Mobile RAN (Radio access network) equipment vendors from 2G to 5G. IT Curriculum and Syllabus provides well rounded knowledge on various areas from Core IT concepts, Programming, Software engineering, Networking and so on. This enables us to understand how computer systems work and provides us knowledge to develop and architect software applications. I've been able to apply various learnings from college to develop complex Software systems and applications in my career.

Centres of Excellence



Top Recruiters



Facilities @ KPRIET



INFORMATION TECHNOLOGY



Counselling Code
2764

KPR IAS Academy

Institute for UPSC Exams

2017 **06** Successful Candidates
 2018 **09** Successful Candidates
 2019 **24** Successful Candidates
 2020 **12** Successful Candidates

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KPR Institute of Engineering and Technology

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What is Information Technology?

Information Technology is the field of study, design, development, implementation, support and management of computer-based information systems, particularly software applications and computer hardware. IT provides the means to develop, process, analyze, exchange, store and secure information

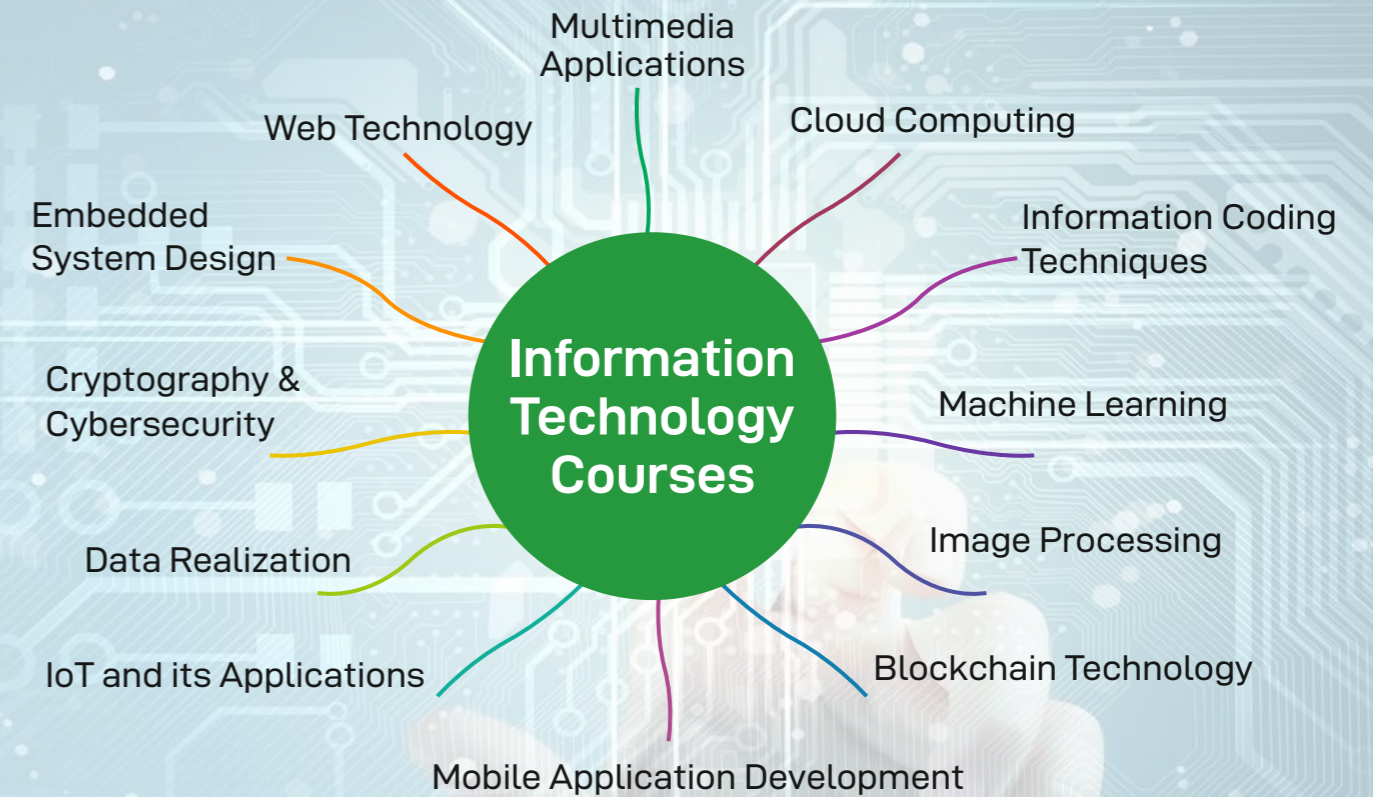
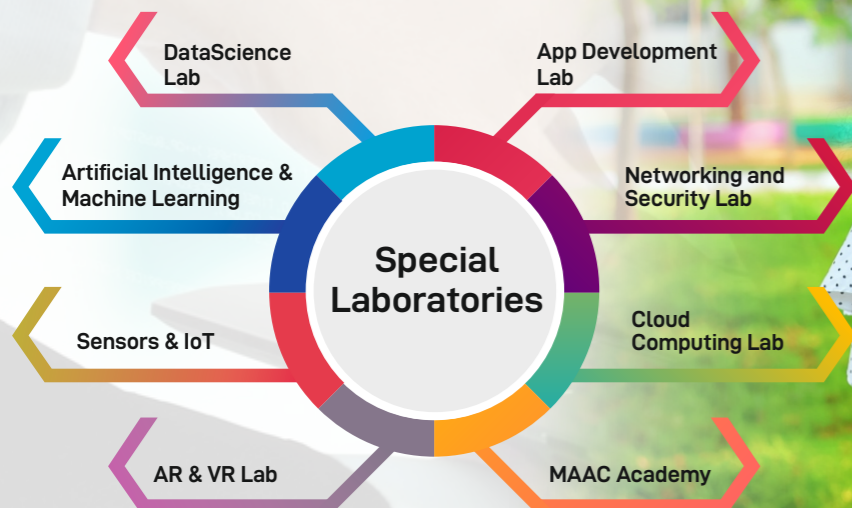


Why Information Technology?

- To provide a strong foundation for the students aspiring a career in the field of the software industry and IT-enabled service industry
- To build and grow the commerce and business sector and generate maximum possible output
- To develop technologies such as hardware systems, OS and application software.
- To identify the hardware and software components that should be used to enhance a specific business process.
- To provide electronic security, storage and efficient communication.

Why IT @ KPRIET?

- Outstanding Infrastructure and State of art laboratories
- Well qualified and Multi-disciplinary faculty expertise
- Outcome Based Education: Curriculum, Teaching - learning and assessment to Cater the needs of IT Industry
- Choice based Credit system
- Distinguished Centres for skill development
- Internship with Stipend and Skill Development Programme in association with leading industries
- Excellent placement opportunities in IT Industry
- Personal attention through Mentor - Mentee system (1:15)
- Tie-up with universities abroad - Students and faculty exchange
- Foreign languages training - Japanese, German, French



IT Job roles

- Chief Information Officer
- Chief Technology Officer
- Data Scientist
- Application Manager
- IT Architect
- Business Analyst
- Cybersecurity Analyst
- Forensic Computer Analyst
- Network Engineer
- Database Manager
- Mobile App Developer
- Network Administrator



Centres & Cells @ KPRIET

CAC | CFAC | CIID | CIPR | CFRD | CFTIE | CEP | EOC | IIPC | IEC | KPR MC | OAR | OIR | CDC | WEC

Club House @ KPRIET

