

TYSBc.IT(SEMESTER-V)	
Software Project Management	<ul style="list-style-type: none"> * Achieves projects MAIN GOAL within the given constraints. * Able to build projects which follows the client's exclusive needs and objectives.
Advanced Web Programming	<ul style="list-style-type: none"> * Able to understand the major aspects of C# programming language and its oriented features such as classes, objects, inheritance, polymorphism etc. * Can be a .NET developer.
Internet of Things	To learn different applications ,protocols used in IOT.To learn the concepts of smart city development in IOT.
Enterprise Java	<ul style="list-style-type: none"> * Able to understand the use of OOPs concepts.. Able to understand the use of abstraction. Able to understand the use of Packages and Interface in java.
Linux System Administration	<ul style="list-style-type: none"> * Able to understand the relationship between GNU and Linux * Able to understand the features which make Linux a viable and popular operating system
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Software Quality Assurance	<ul style="list-style-type: none"> * Able to understand critically evaluate alternative standards, models and techniques aimed at achieving quality assurance in a variety of software development environments.
Security In Computing	<ul style="list-style-type: none"> * to train students in the organizing and the technical realization and security of data and computers
Cyber Laws	<ul style="list-style-type: none"> * The course deals with all the aspects of Cyber law as per Indian/IT act 2008.It also covers overview of Intellectual l Property Right and Trademark Related laws with respect to Cyber Space * After the completion of course, the students will be able to Demonstrate a critical understanding of the Cyber law with respect to Indian IT/Act 2008
Business Intelligence	To study the concept of data Mining as an important tool for enterprise data management and as a cutting edge technology for building competitive advantage.