

Karnataka Skill Development Corporation

Government of Karnataka

Kalike Jothege Kaushalya 2.0

EOI No: KSDC/KJK 2.0/CR-04/2024-25

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LTET_CC_GoK_KSDC_002

L & T EduTech

Course Name: Fundamentals of Business Analytics

Training Duration: 50 hrs

Target Audience	Course Differentiator	Software Taught	Curriculum Alignment	Job roles associated with the course
BCom/ BA/ BBA – 6th sem	<p>a) Engage in Project Based Learning, applying Excel fundamentals to real-world data analysis scenarios.</p> <p>b) Learn from Experienced Instructors who provide comprehensive training in Excel basics and intermediate features tailored for data processing and analysis.</p> <p>c) Utilize State-of-the-Art tools and Technologies endorsed by L&T MindTree, enhancing your proficiency in advanced Excel tools for data transformation and visualization.</p> <p>d) Analyze Real-World Case Studies to gain practical experience in organizing, managing, and visualizing data effectively using Excel. e) Develop Practical Skills through hands-on exercises that simulate industry challenges and scenarios.</p> <p>f) Access an IndustryRelevant Curriculum designed in collaboration with L&T MindTree, ensuring alignment with current market demands and trends. g) Receive Comprehensive Coverage of Excel techniques essential for data-driven decisionmaking and business analytics.</p>	<p>a) Microsoft Excel</p> <p>b) Tableau</p> <p>c) Microsoft Power BI</p>	<p>a) Ability to apply statistical methods in engineering data analysis using Excel</p> <p>b) Apply Excel basics and intermediate features for data processing and analysis.</p> <p>c) Use advanced Excel tools and functions for data transformation and visualization.</p> <p>d) Competence in interpreting and presenting data through charts and graphs.</p> <p>e) Create and present datadriven solutions using Excel</p>	<p>a) Business Intelligence Analyst</p> <p>b) Market Research Analyst</p> <p>c) Business Process Analyst</p>