



C A T A L O G

2019



Hands-on

Hands-On is an online higher education platform providing rigorous industry-relevant mass e-learning training programs designed and delivered in collaboration with world-class faculty and industry. Merging the latest technology, pedagogy, and services, Hands-On is creating an immersive learning experience –

Wherever and Whenever



Top Categories Courses

Finance & Accounting
Development
Business
IT & Software
Office Productivity
Personal Development
Design
Marketing
Lifestyle
Photography
Health & Fitness
Music
Teaching & Academics
Popular Courses
Upcoming courses

Finance & Accounting

Financial Analysis
Stock Trading
Investing
Forex
Financial Modeling
Finance Fundamentals
Excel
Accounting
Technical Analysis
Financial Trading
Options Trading
Investment Banking
Personal Finance
Day Trading
CFA
Algorithmic Trading
Financial Management
Financial Accounting
Crypto currency

Development

Python
Web Development
JavaScript
React
Java
C#
Unity
Angular
Android Development
Node.Js
iOS Development
C++
CSS
Docker
PHP
Google Flutter
Swift
Game Development Fundamentals
MySQL
SQL





Business

Data Science
Python
Machine Learning
Data Analysis
Deep Learning
SQL
Financial Analysis
PMP
Artificial Intelligence
Business Analysis
Microsoft Power BI
Project Management
Investing
Tableau
R
Business Fundamentals
PMBOK
Financial Modeling
Real Estate Investing
Neural Networks

IT & Software

AWS
Certification
AWS Certified Solutions Architect
Ethical Hacking
Cisco CCNA
Amazon AWS
CompTIA A+
Cyber Security
Linux
CompTIA
Security+
AWS Certified Developer - Associate
Windows Server
CompTIA
Network+
ITIL 4
Foundation
Kubernetes
AWS Certified Cloud Practitioner
Network
Security
PLC



Office Productivity

Excel
Excel VBA
Excel Formulas and Functions
Data Analysis
PowerPoint
Pivot Tables
Microsoft Access
Microsoft Word
Microsoft Power BI
Microsoft Project
Excel Dashboard
Excel Macros
SAP
Microsoft Office
Power Pivot
Data Modeling
SharePoint
SAP ABAP
Data Visualization
Microsoft Office 365

Design

Photoshop
Blender
Drawing
User Experience Design
Adobe Illustrator
Graphic Design
3D Modeling
Web Design
After Effects
Character Animation
User Interface
Adobe XD
WordPress
AutoCAD
Character Design
Digital Painting
Motion Graphics
InDesign
Revit
Digital Art

Marketing

Digital Marketing
Facebook Marketing
Instagram Marketing
SEO
Google Ads (Adwords)
Social Media Marketing
Marketing Strategy
Google Ads (AdWords) Certification
Copywriting
Google Analytics
YouTube Marketing
WordPress
PPC Advertising
YouTube Audience Growth
Affiliate Marketing
Email Marketing
Content Marketing
Business Branding
Social Media Management
Internet Marketing

Lifestyle

Drawing
Watercolor
Painting
Sketching
Neuro-Linguistic Programming
Pencil Drawing
Figure Drawing
Portraiture
Painting
Dog Training
Acrylic Painting
eSports
Procreate Digital Illustration App
Colored Pencil Drawing
Dog Behavior
Oil Painting
Digital Art
EFT
Soapmaking
Sewing
Cooking





Photography

Photography
Video Editing
Adobe Premiere
Adobe Lightroom
Video Production
Photoshop
Filmmaking
DSLR
Affinity Photo
Videography
Color Grading
Portrait Photography
iPhone Photography
Final Cut Pro
Digital Photography
Photoshop Retouching
Night Photography
Image Editing
DaVinci Resolve
Photography Business

Teaching and Academics

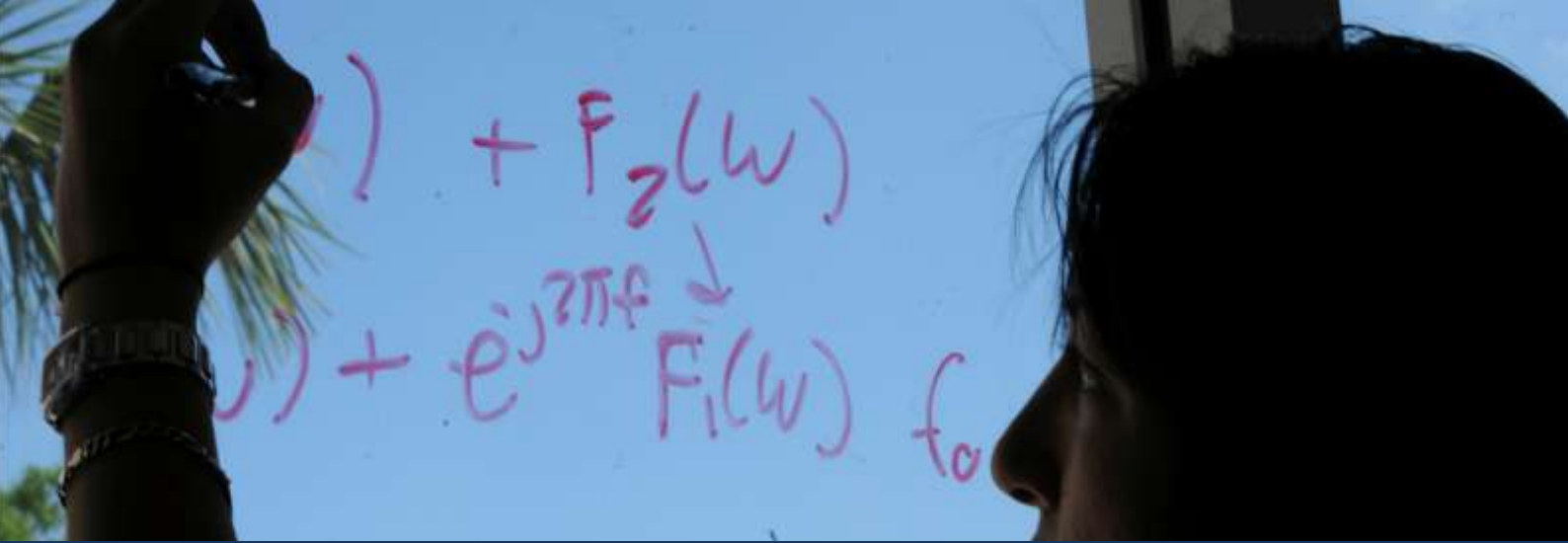
English Language
IELTS
Spanish Language
German Language
The Bible
Japanese Language
English Grammar
Calculus
Statistics
Math
French Language
Online Course Creation
English Conversation
Algorithms
Data Structures
Algebra
Probability
Linear Algebra
English Pronunciation
Chinese Language



PRIORITY COURSES

Block-chain and Crypto currency: What You Need to Know
 Agribusiness Leadership and Disruption
 Data Mining and Analysis
 Data-Driven Sales
 Deep Generative Models
 Design Research: Creating New Products and Market Success
 Designing Powerful Presentations
 Digital Business Strategy and Innovation Agility Program
 Economics of the Clean Energy Transition
 Introduction to Applied Statistics
 Introduction to Epidemiologic and Clinical Research Methods
 Natural Language Processing with Deep Learning
 Introduction to Web Security
 Introduction to Web Security
 Principles of Robotic Autonomy I
 Randomized Algorithms and Probabilistic Analysis
 Strategies for Debriefing Healthcare Scenarios
 Technology Venture Formation
 Turn Data into Insights with Predictive Modeling
 Work Smarter with Crowd sourcing

Cloud Computing
 Crypto currencies and block-chain technologies
 Creating Effective Online and Blended Courses
 Cryptography II
 Cultivating the Entrepreneurial Mindset
 Cyber Security and Executive Strategy
 Databases
 Data Driven Medicine
 Decision Making Under Uncertainty
 Deep Learning
 Divide and Conquer, Sorting and Searching, and Randomized Algorithms
 Essentials for Business: Put theory into practice
 Exploiting and Protecting Web Applications
 Foundations of Information Security
 Fundamentals of Data Science: Prediction, Inference, Causality
 Game Theory II: Advanced Applications
 Game Theory II: Advanced Applications
 Identifying Early Signs of Psychosis in Adolescents and Young Adults
 Human Trafficking Awareness for the General Public
 Innovating Through Value Chains



MOST PRIORITY COURSES

Introduction to Computer Networking
Introduction to Automata and Complexity Theory
Introduction to Innovation and Entrepreneurship
Introduction to Internet of Things
Introduction to Python
Introduction to VLSI Systems
Language, Proof and Logic
Leadership Skills for Women in the Workplace: How to Aim High and Achieve Impact
Love as a Force for Social Justice
Machine Learning
Machine Learning with Graphs
Mining Massive Data Sets
Mobile Security
Negotiation: How to Get (More of) What You Want
Network Security
Nuclear Energy- Why, How and Prospects
Parallel Computing
Planning for a Sustainable Future with Wind, Water and the Sun
Probabilistic Analysis
Probability and Statistics
R Programming Fundamentals
Statistical Reasoning
Representations and Algorithms for Computational Molecular Biology
Programming Methodology
Statistical Methods in Finance
Solar Cells
The Spirit of Entrepreneurship
The Spirit of Entrepreneurship
Understanding Einstein: The Special Theory of Relativity



We are proud about our team members. We are growing rapidly. We are not in the process of our family planning. We need to make a bigger family. So, frequently new members are joining with us.

Have a look of our core team members.



Sukti Subhra Kundu
Co-founder and MD

With over 20 years of experience in IT education as an innovator and an administrator, Sukti Subhra focuses on the overall growth and strategy, team building and strategic partnerships at KLMS Hands-On Systems Private Limited. She is a Post Graduate in Information Technology.



Rituparna Saha
E-Learning co-ordinator

With 3 years of experience across Data Analytics and Data Science, product and education, Rituparna focused on building the product and the learning experience at KLMS Hands-On Systems Private Limited.. She is a Post Graduate in Economics.



Sougata Das
Authoring tool expert

With excellent knowledge of different e-learning authoring tools, Sougata focused on editing audio, video and graphics. Sougata is also a good digital videographer.



Konika Ghosh
E-Learning Coordinator

Konika, a post-graduate in Economics from the University of Pune, has wide experience in statistical modeling for industrial applications on R , SAS & Python platforms.



Kabindra Kundu
CEO

Our goal is to extensively influence technology to transform the way education is delivered in the digital age. We have a small but high calibre team that is committed to provide the most engaging online learning experience to students, corporate and academicians. Entire family members are always trying to develop innovative ideas to serve our LMS partners.

KLMS e-Learning Solutions

KLMS is a digital content solution provider; we are trusted by KLMS Business Partners.



Custom e-Learning

Superior learning designs encompassing business goals and learning contexts



Micro Learning

Mobile-friendly content for your on-the-go employees



Games & Simulations

Motivating & challenging real-life scenarios & stories to enrich the learning experience



Video & Animation

Best-in class, pixel-perfect graphics, animations and videos



ENTERPRISE TRAINING AND DEVELOPMENT

1. High impact bite size learning for your on-the-go employees
2. Tailor-made custom learning solutions for your business needs
3. Attractive learning through immersive games and challenging scenarios.
4. Multi-skilled design team with extensive experience with different subject matter expertise in the latest rapid authoring tools.
5. Single window E-learning solution provider
6. Speedy update and upscale of dynamic content with ease
7. Expertise in rapid authoring tools for cost-effectiveness and speed-to-market.



KLMS HANDS-ON SYSTEMS PRIVATE LIMITED

Corporate office:

BG-5, Sector-II, Salt Lake
Kolkata-700091
West Bengal, India

Call us at:

+91 9830247087
+91 9432257052
+91 9830361397
+91 9830361400

Email: info@handsonsystem.com

Website: www.handsonsystem.com

Hands-on
Wherever and Whenever