

Self Study Online CPD Courses

IQY Technical College သည်မိမိဘာသာ Online မှ Download

ဆွဲကာလေ့လာနိုင်သော Continuing Professional Development

သင်တန်းများကိုဖွင့်မည်။

Online သင်တန်းတစ်ခုစီသည် CPD နာရီ ၂၀ ရှိပြီး Certificate of Attendance (Electronic Mode) ပေးပါသည်။

အသေးစိတ်နှင့်စာရင်းသွင်းရန်

www.highlightcomputer.com/onlinecpdcourses.htm

သင်တန်းများစာရင်း

GE1	Electrical Wiring (EE)
GE2	Electrical Machine (EE)
GE3	Electrical Distribution (EE)
GE4	Power System Operation (EE)
GE5	Power System Protection
GE6	Occupational Health & Safety
GE7	Project Management (EE/CE/ME)
GE8	Electronics (EE)
GE9	Process Control (EE/ME)
GE10	Industrial Electronics (EE)
GE11	Programmable Logic Controller (EE/ME)
GE12	Photovoltaic Solar Electrical System
GE13	Principle of Engine(ME)
GE14	Fitting & Machining (ME)
GE15	Building Construction (CE)
GE16	Engineering Drawing I (EE/CE/ME)
GE17	Pipe Fitting (CE/ME)
GE18	Air-conditioning & Refrigeration (ME)
GE19	Computer Programming (EE/CE/ME)
GE20	Computer Networking (EE)
GE21	Welding (ME)
GE22	Painting & Decoration (CE)
GE23	Pnuematics (CE/ME)

GE24	Manufacturing Management (ME)
GE25	Surveying (CE)
GE26	Energy Efficient Building Design
GE27	Machine Principle(ME)
GE28	Hydraulic (CE/ME)
GE29	Materials & Corrosion Prevention (CE/ME)
GE30	Bricklaying (CE)
GE31	Sprouting & Guttering (CE)
GE32	Electronic Security Installation
GE33	Explosion Protection
GE34	Engineering Business Management
GE 35	Scaffolding
GE36	Materials Transportantion
IE1	Engineering Mathematics
IE2	Engineering Physics
IE3	Material Science
IE4	Advanced Engineering Mathematics
IE5	Mechanical Science
IE6	Principle of Electricity
IE7	Electrical Circuit I (EE)
IE8	Electrical Circuit II (EE)
IE9	Advanced Building Construction (CE)
IE10	Transmission Line (EE)
IE11	Electrical & Mechanical Engineering Work Experience
IE12	Civil Engineering Work Experience
IE13	Workshop
IE15	Advanced Engineering Design & Project Work
IE16	Power System Analysis-Fault Calculation
IE17	Power Line Design
IE18	Building services
IE19	PCB Design
IE20	Maths References
IE21	Electrical Principle

IE22	Co-generation
IE23	Industrial Computer System
IE24	Microprocessor
IE25	Power System Fundamental
IE26	Electrical Communication Fundamental
IE27	Control Concept
IE28	Electronic Signal & System
IE29	Electrical Estimating
IE30	Electronic Workbench
IE31	Introduction to Renewable Energy Technology
IE32	Telecommunication Cabling & Installation
IE33	Hybrid Energy System
IE34	Electricity Supply Industrial Skills