



# HRODC Postgraduate Training Institute

## *A Postgraduate-Only Institution*



<https://www.hrodclondonpostgraduateshortcourses.com/>

<https://www.hrodc.com> ;

<https://www.hrodc-mobile.com> ;

<https://www.online-pg-diploma-and-online-pg-short-courses-hrodc.com>



+60 173 755 824; +44 208 1332 760;

+44 1902 763 607; +44 207 1 938392;



[institute@hrodc.com](mailto:institute@hrodc.com);

[training@hrodclondonpostgraduateshortcourses.com](mailto:training@hrodclondonpostgraduateshortcourses.com);

**122A Byllys Lane, Castlecroft, Wolverhampton, WV3 SDZ, UK**

Postgraduate Diploma and CPD Postgraduate Short Courses, available in Abuja, Accra, Amsterdam, Bangkok, Banjul, Birmingham, Brussels, Bucharest, Dubai, Durban, Hanoi, Jakarta, Kuala Lumpur, London, Luanda, Lusaka, Manama, Manchester, Manila, Milan, Paris, Riyadh, Toronto, etc. and Online. Short Courses Lead to Diploma – Postgraduate Award, Accumulating to a Postgraduate Diploma.

### **Our Mission Statement**

HRODC Postgraduate Training Institute's Mission has, for the Decades of its existence, been to provide the opportunity for both Private and Public Sector Organisations to enhance their Micro and Macro Organisational Development Effort, through the Continuous Professional Development (CPD) of their employees, with the opportunity for the latter to heighten their productivity and career prospects. A Postgraduate-Only Institution, we respond to the desire of Engineers, HR Professionals, Metrologists, Accountants and Financial Specialists, Corporate Executives, Divisional and Departmental Managers, Team and Project Leaders, Legal and Administrative Support Personnel, among others, to gain Postgraduate Qualifications, without losing track of their occupational commitment.

To this end, we provide over 60 Specialist Postgraduate Diploma Programmes, with more than 800 Diploma – Postgraduate – Short Courses, which accumulate to a Postgraduate Diploma. **The 3 Delivery Modes**, for its Postgraduate Diploma: **Intensive Full-Time** {3 months (5 days or 30 Hours) per week}; **Full-Time** {6 Months (2-2.5 Days or 15 Hours) per week}; and **Video-Enhanced Online** {20-weeks (based on 3 hours per day, 6 days per week)} seek to, simultaneously, facilitate effective Career Advancement and Organisational Effectiveness.

Our stringent Employee Resourcing Policy and Practice have endowed us with a cadre of highly committed and quality-conscious Academic and Administrative Staff, enabling us to maintain our robust quality standard, dispensing a superb level of care and support, to our culturally diverse delegates and students.

# Engineering and Technical Programmes and Courses

Course #	Programme and Course Title	Cost	Duration
008	Fibre Optic System Configuration and Cable Installation Seminar or Course, Leading to Diploma – Postgraduate - in Fibre Optic System Configuration and Cable Installation	£10,000.00	10 Days
014.1	Comprehensive Automotive Electrical, Electronic and Mechanical Diagnostic, Maintenance and Repair, Postgraduate Diploma Intensive Full-Time (3 Months) Course.	£45,000.00	3 Months
014.2	Comprehensive Automotive Electrical, Electronic and Mechanical Diagnostic, Maintenance and Repair, Postgraduate Diploma Full-Time (6 Months) Course.	£45,000.00	6 Months
014.M1	Automotive Industry 1: Salient Contextual Issues in the Automotive Industry, Leading to Diploma – Postgraduate – in Salient Contextual Issues in the Automotive Industry (Double-Credit), Accumulating to a Postgraduate Diploma	£10,000.00	10 Days
014.M2	Automotive Industry 2: Technical and Contextual Explorations, Leading to Diploma – Postgraduate - in Automotive Industry: Technical and Contextual Issues (Double-Credit), Accumulating to a Postgraduate Diploma	£10,000.00	10 Days
014.M3	Advanced Mechanical Engineering: Automotive Fault Diagnosis and Repair Course, Leading to Diploma – Postgraduate – in	£20,000.00	20 Days

# Engineering and Technical Programmes and Courses

Course #	Programme and Course Title	Cost	Duration
008	Fibre Optic System Configuration and Cable Installation Seminar or Course, Leading to Diploma – Postgraduate - in Fibre Optic System Configuration and Cable Installation	£10,000.00	10 Days
014.1	Comprehensive Automotive Electrical, Electronic and Mechanical Diagnostic, Maintenance and Repair, Postgraduate Diploma Intensive Full-Time (3 Months) Course.	£45,000.00	3 Months
	Automotive Fault Diagnosis and Repair (Quad Credit), Accumulating to Postgraduate Diploma.		
014.M4	Automotive Electrical Wiring Course, Leading to Diploma – Postgraduate – in Automotive Electrical Wiring (Double Credit), Accumulating to Postgraduate Diploma.	£10,000.00	10 Days
014.M5	Automotive Repair and Maintenance Course, Leading to Diploma – Postgraduate – in Automotive Repair and Maintenance (Double Credit), Accumulating to Postgraduate Diploma.	£10,000.00	10 Days
051	Power Quality Management: Power Quality Identification, Analysis and Remedy, Seminar or Course, Leading to Diploma – Postgraduate – in Power Quality Management (Double-Credit), Accumulating to a .Postgraduate Diploma.	£10,000.00	10 Days

# Engineering and Technical Programmes and Courses

Course #	Programme and Course Title	Cost	Duration
008	Fibre Optic System Configuration and Cable Installation Seminar or Course, Leading to Diploma – Postgraduate - in Fibre Optic System Configuration and Cable Installation	£10,000.00	10 Days
014.1	Comprehensive Automotive Electrical, Electronic and Mechanical Diagnostic, Maintenance and Repair, Postgraduate Diploma Intensive Full-Time (3 Months) Course.	£45,000.00	3 Months
059	Instrumentations and Control Systems Course, Leading to Diploma – Postgraduate – in Instrumentations and Control Systems (Double Credit, Accumulating to Postgraduate Diploma.	£10,000.00	10 Days
064	High Voltage Engineering: Designing a Reliable and Economic Insulation System Course, Leading to Diploma – Postgraduate – in High Voltage Engineering (Double Credit), Accumulating to Postgraduate Diploma.	£10,000.00	10 Days
089	Legal, Dynamic and Deterministic Metrology: Metrology with ISO 9000 Conformity Course, Leading to Diploma – Postgraduate – in Legal, Dynamic and Deterministic Metrology: Metrology with ISO 9000 Conformity (Double Credit), Accumulating to Postgraduate Diploma.	£10,000.00	10 Days

# Engineering and Technical Programmes and Courses

Course #	Programme and Course Title	Cost	Duration
008	Fibre Optic System Configuration and Cable Installation Seminar or Course, Leading to Diploma – Postgraduate - in Fibre Optic System Configuration and Cable Installation	£10,000.00	10 Days
014.1	Comprehensive Automotive Electrical, Electronic and Mechanical Diagnostic, Maintenance and Repair, Postgraduate Diploma Intensive Full-Time (3 Months) Course.	£45,000.00	3 Months
109	Modern Electrical and Electronic Measuring Instruments Course, Leading to Diploma – Postgraduate – in Modern Electrical and Electronic Measuring Instruments (Double Credit), Accumulating to Postgraduate Diploma.	£10,000.00	10 Days
111	Vibration Analysis Vibration Instruments RMS Techniques Vibration Measurement Spectrum Analysis Course, Leading to Diploma – Postgraduate – in Vibration Analysis (1) (Double Credit), Accumulating to Postgraduate Diploma.	£10,000.00	10 Days
112	Advanced Value Engineering, Cost Effective Project Initiation Management and Delivery Course, Leading to Diploma – Postgraduate – in Advanced Value Engineering (Double Credit), Accumulating to Postgraduate Diploma.	£10,000.00	10 Days

# Engineering and Technical Programmes and Courses

Course #	Programme and Course Title	Cost	Duration
008	Fibre Optic System Configuration and Cable Installation Seminar or Course, Leading to Diploma – Postgraduate - in Fibre Optic System Configuration and Cable Installation	£10,000.00	10 Days
014.1	Comprehensive Automotive Electrical, Electronic and Mechanical Diagnostic, Maintenance and Repair, Postgraduate Diploma Intensive Full-Time (3 Months) Course.	£45,000.00	3 Months
126	Heating, Ventilation, Air-conditioning and Refrigeration (HVAC&R): Equipment Installation, Diagnosis, Repairs, Maintenance & Troubleshooting Course, Leading to Diploma – Postgraduate – in Heating, Ventilation, Air-conditioning and Refrigeration (Quad Credit), Accumulating to Postgraduate Diploma.	£20,000.00	20 Days
127	Heating, Ventilation and Air-conditioning (HVAC): System Design and Value Engineering Course, Leading to Diploma – Postgraduate – in Heating, Ventilation and Air-conditioning (Quad Credit), Accumulating to Postgraduate Diploma	£20,000.00	20 Days
141	Advanced Engineering Drawing and Design Course, Leading to Diploma – Postgraduate – in Advanced Engineering Drawing and Design (Quad Credit), Accumulating to Postgraduate Diploma.	£20,000.00	20 Days

# Engineering and Technical Programmes and Courses

Course #	Programme and Course Title	Cost	Duration
008	Fibre Optic System Configuration and Cable Installation Seminar or Course, Leading to Diploma – Postgraduate - in Fibre Optic System Configuration and Cable Installation	£10,000.00	10 Days
014.1	Comprehensive Automotive Electrical, Electronic and Mechanical Diagnostic, Maintenance and Repair, Postgraduate Diploma Intensive Full-Time (3 Months) Course.	£45,000.00	3 Months
141.M1	Advanced Engineering Drawing and Design 1 Course, Leading to Diploma – Postgraduate – in Advanced Engineering Drawing and Design 1 (Double Credit), Accumulating to Postgraduate Diploma.	£10,000.00	10 Days
141.M2	Advanced Engineering Drawing and Design 2 Course, Leading to Diploma – Postgraduate – in Advanced Engineering Drawing and Design 2 (Double Credit), Accumulating to Postgraduate Diploma.	£10,000.00	10 Days
151.1	Heating Ventilation and Air Conditioning (HVAC) Engineering – Intensive Full-Time (3 Months) Programme, Leading to Postgraduate Diploma in Heating Ventilation and Air Conditioning (HVAC) Engineering.	£45,000.00	3 Months

# Engineering and Technical Programmes and Courses

Course #	Programme and Course Title	Cost	Duration
008	Fibre Optic System Configuration and Cable Installation Seminar or Course, Leading to Diploma – Postgraduate - in Fibre Optic System Configuration and Cable Installation	£10,000.00	10 Days
014.1	Comprehensive Automotive Electrical, Electronic and Mechanical Diagnostic, Maintenance and Repair, Postgraduate Diploma Intensive Full-Time (3 Months) Course.	£45,000.00	3 Months
151.2	Heating Ventilation and Air Conditioning (HVAC) Engineering – Full-Time (6 Months) Programme, Leading to Postgraduate Diploma in Heating Ventilation and Air Conditioning (HVAC) Engineering.	£45,000.00	6 Months
177.M2	Advanced Software Engineering Diploma Postgraduate (Quad Credit) Course, Inc. Software Engineering Software Process Agile Software Development Requirements Engineering System Modelling Architectural Design and Implementation Software Testing and Software Evolution Engineering Service Oriented Architecture	£20,000.00	20 Days
184	Advanced Engineering Management, Leading to Diploma – Postgraduate i in Advanced Engineering Management (Quad Credit), Accumulating to a Postgraduate Diploma.	£20,000.00	20 Days



# Engineering and Technical Programmes and Courses

Course #	Programme and Course Title	Cost	Duration
008	Fibre Optic System Configuration and Cable Installation Seminar or Course, Leading to Diploma – Postgraduate - in Fibre Optic System Configuration and Cable Installation	£10,000.00	10 Days
014.1	Comprehensive Automotive Electrical, Electronic and Mechanical Diagnostic, Maintenance and Repair, Postgraduate Diploma Intensive Full-Time (3 Months) Course.	£45,000.00	3 Months
187	Advanced Civil. Structural and Earthquake Engineering Towards Seismic Resistant Structures, Buildings and Bridges, Leading to Diploma – Postgraduate (Quad Credit) Course, Accumulating to Postgraduate Diploma.	£20,000.00	20 Days
197.1	Advanced Pipeline Engineering: Pipelines For Petroleum - Oil and Gas, Water, Solids, Onshore and Deepwater, Intensive Full-Time (3 Months), Leading to Postgraduate Diploma in Advanced Pipeline Engineering.	£45,000.00	3 Months
197.2	Advanced Pipeline Engineering: Pipelines For Petroleum - Oil and Gas, Water, Solids, Onshore and Deepwater, Full-Time (6 Months), Leading to Postgraduate Diploma in Advanced Pipeline Engineering.	£45,000.00	6 Months

# Engineering and Technical Programmes and Courses

Course #	Programme and Course Title	Cost	Duration
008	Fibre Optic System Configuration and Cable Installation Seminar or Course, Leading to Diploma – Postgraduate - in Fibre Optic System Configuration and Cable Installation	£10,000.00	10 Days
014.1	Comprehensive Automotive Electrical, Electronic and Mechanical Diagnostic, Maintenance and Repair, Postgraduate Diploma Intensive Full-Time (3 Months) Course.	£45,000.00	3 Months
201.1	Mining Engineering: Mining Practices, Physics, Chemistry, Mineral Rights, Safety, Mechanical Engineering and Deterministic Mineralogy, Intensive Full-Time Postgraduate Diploma (3 Months).	£45,000.00	3 Months
201.2	Mining Engineering: Mining Practices, Physics, Chemistry, Mineral Rights, Safety, Mechanical Engineering and Deterministic Mineralogy, Full-Time Postgraduate (6 Months).	£45,000.00	6 Months
214.1	Advanced Electronic Security Engineering Technology: CCTV Design and Installation, CCTV Surveillance, Enhanced Safety and Electronic Access Control Systems, Intensive (3 Months) Postgraduate Diploma Course.	£45,000.00	3 Months
214.2	Advanced Electronic Security Engineering Technology: CCTV Design and Installation, CCTV Surveillance, Enhanced Safety and	£45,000.00	6 Months

# Engineering and Technical Programmes and Courses

Course #	Programme and Course Title	Cost	Duration
008	Fibre Optic System Configuration and Cable Installation Seminar or Course, Leading to Diploma – Postgraduate - in Fibre Optic System Configuration and Cable Installation	£10,000.00	10 Days
014.1	Comprehensive Automotive Electrical, Electronic and Mechanical Diagnostic, Maintenance and Repair, Postgraduate Diploma Intensive Full-Time (3 Months) Course.	£45,000.00	3 Months
	Electronic Access Control Systems, (6 Months) Postgraduate Diploma Course.		
214.M1.1	Advanced Electronic Security Engineering Technology: CCTV System Design, Camera, Television, Video Processing, Transmission Media and Networking (1), Leading to Diploma – Postgraduate – in Advanced Electronic Security Engineering: CCTV System Design, Transmission, and Networking (1) (Double Credit)	£10,000.00	10 Days
214.M1.2	Advanced Electronic Security Engineering Technology: CCTV System Design, Camera, Television, Video Processing, Transmission Media and Networking (2), Leading to Diploma – Postgraduate – in Advanced Electronic Security Engineering: CCTV System Design, Transmission, and Networking (2) (Double Credit), Accumulating to a Postgraduate Diploma.	£10,000.00	10 Days

# Engineering and Technical Programmes and Courses

Course #	Programme and Course Title	Cost	Duration
008	Fibre Optic System Configuration and Cable Installation Seminar or Course, Leading to Diploma – Postgraduate - in Fibre Optic System Configuration and Cable Installation	£10,000.00	10 Days
014.1	Comprehensive Automotive Electrical, Electronic and Mechanical Diagnostic, Maintenance and Repair, Postgraduate Diploma Intensive Full-Time (3 Months) Course.	£45,000.00	3 Months
214.M3	Enhanced Electronic Access Control System Design, Installation, Commissioning, Management, Maintenance and Repair, Diploma – Postgraduate (Quad Credit), Accumulating to Postgraduate Diploma.	£20,000.00	20 Days
221	Rotating Equipment Design, Testing and Maintenance: Bearings, Mechanical Seals, Pumps, Compressors, Hydraulics, Turbines Course, Leading to Diploma – Postgraduate Rotating Equipment Design, Testing and Maintenance (Quad Credit), Accumulating to ..	£20,000.00	20 Days
236.1	Modern Electrical Engineering, Intensive Full-Time (3 Months) Accumulating to Postgraduate Diploma Modern Electrical Engineering.	£45,000.00	3 Months

# Engineering and Technical Programmes and Courses

Course #	Programme and Course Title	Cost	Duration
008	Fibre Optic System Configuration and Cable Installation Seminar or Course, Leading to Diploma – Postgraduate - in Fibre Optic System Configuration and Cable Installation	£10,000.00	10 Days
014.1	Comprehensive Automotive Electrical, Electronic and Mechanical Diagnostic, Maintenance and Repair, Postgraduate Diploma Intensive Full-Time (3 Months) Course.	£45,000.00	3 Months
236.2	Modern Electrical Engineering, Full-Time (6 Months) Accumulating to Postgraduate Diploma Modern Electrical Engineering.	£45,000.00	6 Months
245.1	Advanced Legal-Dynamic Metrology: NIST, NCWM, EURAMET, WELMEC, and NPL Compliant Intensive Full-Time (3 Months) Postgraduate Diploma Programme, leading to Postgraduate Diploma in Advanced Legal-Dynamic Metrology.	£45,000.00	3 Months
245.2	Advanced Legal-Dynamic Metrology: NIST, NCWM, EURAMET, WELMEC, and NPL Compliant Full-Time (6 Months) Postgraduate Diploma Programme, leading to Postgraduate Diploma in Advanced Legal-Dynamic Metrology.	£45,000.00	6 Months

# Engineering and Technical Programmes and Courses

Course #	Programme and Course Title	Cost	Duration
008	Fibre Optic System Configuration and Cable Installation Seminar or Course, Leading to Diploma – Postgraduate - in Fibre Optic System Configuration and Cable Installation	£10,000.00	10 Days
014.1	Comprehensive Automotive Electrical, Electronic and Mechanical Diagnostic, Maintenance and Repair, Postgraduate Diploma Intensive Full-Time (3 Months) Course.	£45,000.00	3 Months
246	Land Surveying In Essence: Establishing the Geomatics Contexts - SI, CAD, GIS, Geodetic and Plane Surveys, Diploma – Postgraduate (Double Credit) Course.	£10,000.00	10 Days
248	Essentials of Heating Ventilation and Air Conditioning (HVAC) System, Diploma Postgraduate in Diploma – Postgraduate – in Heating, Ventilation, Air-Conditioning (HVAC) Engineering (Double Credit), Accumulating to Postgraduate Diploma.	£10,000.00	10 Days
249.1	Automotive Electrical and Electronics Engineering, Intensive Full-Time (3 Months) Programme, Leading to Postgraduate Diploma in Automotive Electrical and Electronics Engineering.	£45,000.00	3 Months

# Engineering and Technical Programmes and Courses

Course #	Programme and Course Title	Cost	Duration
008	Fibre Optic System Configuration and Cable Installation Seminar or Course, Leading to Diploma – Postgraduate - in Fibre Optic System Configuration and Cable Installation	£10,000.00	10 Days
014.1	Comprehensive Automotive Electrical, Electronic and Mechanical Diagnostic, Maintenance and Repair, Postgraduate Diploma Intensive Full-Time (3 Months) Course.	£45,000.00	3 Months
249.2	Automotive Electrical and Electronics Engineering, Full-Time (6 Months) Programme, Leading to Postgraduate Diploma in Automotive Electrical and Electronics Engineering.	£45,000.00	6 Months
254	Power Generators and Transformers: Their Configuration, Installation, Operation, Maintenance and Repair Course, Leading to Diploma – Postgraduate - in Installation, Maintenance and Repair of Power Generators and Transformers (Quad Credit), Accumulating to Postgraduate Diploma.	£20,000.00	20 Days

## Course Delivery Locations:



## Click Buttons, Below, For More Information

[Course Schedule](#)

[Brochure Download](#)

[Past Delegates' Comments](#)

[Course Application Form](#)

**You may Communicate with us, View our Updates or Follow us, On:**

