

MCS CONSULTING LIMITED

CITY AND GUILDS DECEMBER 2013 EXAMINATION DATES

COURSE NUMBER	COMPONENT DESCRIPTION	EXAM DATE	EXAM TIME
CONSTRUCTION 6161			
6161-001	Core Construction Skills Principles	Tue 03 Dec 13	9:30-10:45
6161-002	Basic Construction Skills Principles	Tue 03 Dec 13	14:00-15:00
6161-031	Timber Vocations 2 Principles I	Tue 03 Dec 13	9:30-11:00
6161-032	Timber Vocations 2 Principles II	Tue 03 Dec 13	14:00-16:00
6161-033	Trowel Vocations 2 Principles	Tue 03 Dec 13	9:30-12:00
6161-034	Painting and Decorating 2 Principles	Tue 03 Dec 13	9:30-12:00
6161-035	Plumbing 2 Principles	Tue 03 Dec 13	9:30-12:00
6161-036	Refrigeration and Air-Conditioning 2 Principles	Tue 03 Dec 13	9:30-12:00
ENGINEERING 1155			
1155-001	Engineering Skills Principles 1	Wed 04 Dec 13	9:30-11:00
1155-011	Engineering Skills Principles 2	Mon 02 Dec 13	9:30-11:00
1155-013	Electrical Engineering Principles	Tue 03 Dec 13	9:30-11:00
1155-015	Metal Machining Principles	Wed 04 Dec 13	9:30-11:00
1155-017	Mechanical Fitting and Plant Maintenance Principles	Thur 05 Dec 13	9:30-11:00
1155-019	Fabrication, Welding and Pipework Principles	Fri 06 Dec 13	9:30-11:00
1155-021	Electronic Engineering Principles	Mon 02 Dec 13	9:30-11:00

COURSE NUMBER	COMPONENT DESCRIPTION	EXAM DATE	EXAM TIME
ENGINEERING 2565			
2565-001	Engineering Fundamentals 1	Mon 02 Dec 13	9:30-11:00
2565-003	Mechanical Technology	Tue 03 Dec 13	9:30-10:30
2565-005	Electrical and Electronic Applications	Wed 04 Dec 13	9:30-10:30
2565-011	Engineering Fundamentals 2	Mon 02 Dec 13	9:30-12:30
2565-017	Manufacturing Theory and Processes	Not Available	
2565-018	Engineering Resources	Not Available	
2565-019	Plant Technology	Thur 05 Dec 13	9:30-12:30
2565-021	Plant Installation and Maintenance	Fri 06 Dec 13	9:30-11:00
2565-023	Mechatronic Systems Technology	Not Available	
2565-024	Analogue and Digital Techniques	Not Available	
2565-026	Mechanical Principles	Thur 05 Dec 13	14:00-15:30
2565-027	Electrical and Electronic Principles	Not Available	
2565-028	Electronics	Fri 06 Dec 13	09.30-12.30
2565-033	Materials and Processes	Not Available	
2565-034	Advanced Manufacturing and Management	Not Available	
2565-037	Applied Mechanics	Not Available	
2565-038	Plant Technology and Maintenance Procedures	Wed 04 Dec 13	09.30-12.30
2565-040	Plant Hydraulics and Pneumatics	Not Available	
2565-042	Advanced Mechanical Principles	Thur 05 Dec 13	09.30-12.30
2565-043	Control Systems and Application	Not Available	
2565-047	Advanced Mathematics	Not Available	

COURSE NUMBER	COMPONENT DESCRIPTION	EXAM DATE	EXAM TIME
ENGINEERING 8030			
8030-200	Engineering Fundamentals 1	Mon 02 Dec 13	9:30-11:00
8030-202	Electrical and Electronic Applications	Wed 04 Dec 13	9:30-10:30
8030-210	Engineering Fundamentals 2	Mon 02 Dec 13	9:30-12:30
8030-212	Electronics	Fri 06 Dec 13	9:30-12:30
8030-214	Electrical Power	Tue 03 Dec 13	9:30-12:30
8020-221	Advanced Electrical Principles	Thur 05 Dec 13	9:30-12:30
8030-222	Control Systems and Application	Not Available	
8030-223	Distribution & Utilisation of Electrical Energy	Mon 02 Dec 13	14.00-17.00
8030-224	Generation and Supply of Electrical Energy	Not Available	
8030-225	Microelectronic Circuits and Systems	Wed 04 Dec 13	9:30-12:30
8030-226	Electrical Plant & Equipment	Thur 05 Dec 13	14.00-1700
8030-227	Advanced Mathematics	Not Available	