

SKILLUP TVET LIMITED

CITY AND GUILDS JUNE 2016 EXAMINATION DATES

COURSE CODE	COMPONENT DESCRIPTION	EXAM DATE	EXAM TIME
CONSTRUCTION 6161			
6161-001	Core Construction Skills Principles	TUE 07 JUNE 2016	9:30- 10:45
6161-002	Basic Construction Skills Principles	TUE 07 JUNE 2016	14:00 - 15:00
6161-035	Plumbing 2 Principles	TUE 07 JUNE 2016	9:30-12:00
6161-036	Refrigeration and Air-Conditioning 2 Principles	TUE 07 JUNE 2016	9:30-12:00
6161-037	Electrical Installation 2 Principles	TUE 07 JUNE 2016	9:30-12:00
6161-065	Plumbing 3 Principles	WED 08 JUNE 2016	9:30-12:30
6161-066	Refrigeration and Air-Conditioning 3 Principles	WED 08 JUNE 2016	9:30-12:30
6161-067	Electrical Installation 3 Principles	WED 08 JUNE 2016	9:30 - 12:30
CONSTRUCTION 6165			
6165-001	Core Construction Skills Principles	TUE 07 JUNE 2016	9:30- 10:45
6165-002	Basic Construction Skills Principles	TUE 07 JUNE 2016	14:00 - 15:00
6165-011	Construction Technician Principle 1	WED 08 JUNE 2016	9:30-12:30
6165-021	Applied Scientific Techniques 2 principles	MON 06 JUNE 2016	9:30-12:30
6165-022	Drawing & Survey Techniques 2 principles	TUE 07 JUNE 2016	9:30-11:30
6165-023	Construction Technique 2 Principles	WED 08 JUNE 2016	9:30-11:30
6165-031	Environmental Science & Construction Technique 3 Principles	THUR 16 JUNE 2016	9:30-12:00
6165-041	Construction Measurement 3 Principles	MON 13 JUNE 2016	14:00 - 15:30
6165-042	Designing for Construction 3 Principles	TUE 14 JUNE 2016	14:00 - 15:30
6165-043	Construction Mathematics 3 Principles	WED 15 JUNE 2016	14:00 - 15:30
6165-044	Structural Mechanics 3 Principles	THUR 16 JUNE 2016	14:00 - 15:30
6165-061	Site Surveying 3 Principles	WED 15 JUNE 2016	9:30-12:30
6165-062	Materials and Construction Technology 4 Principles	THUR 16 JUNE 2016	9:30-12:30
6165-063	Construction Management & Law 4 Principles	FRI 17 JUNE 2016	9:30-11:00
6165-071	Tendering, Estimating and Quantity surveying 4 Principles	MON 13 JUNE 2016	9:30-12:30
6165-072	Building Services, Science & Technology 4 Principles	TUE 14 JUNE 2016	9:30-12:30

6165-073	Structural Element, Geology, Soil Mechanics and Hydraulics 4 Principles	WED 15 JUNE 2016	14.00 - 17:00
6165-074	Architectural Design 4 Principles	THUR 16 JUNE 2016	9:30-12:30
6165-075	Construction Mathematics 4 Principles	FRI 17 JUNE 2016	9:30-12:30

ENGINEERING 2850

COURSE CODE	COMPONENT DESCRIPTION	EXAM DATE	EXAM TIME
2850-101	Working in Engineering	will be communicated	1hr
2850-201	Working in Engineering 2	will be communicated	1hr
2850-202	Principles of Engineering Technology	will be communicated	1hr
2850-301	Engineering Health and Safety	will be communicated	1hr
2850-302	Engineering Principles	will be communicated	70mins
2850-253	Principles of Manufacturing Technology	MON 06 JUNE 2016	9:30-11:30
2850-254	Principles of Maintenance Technology	TUE 07 JUNE 2016	9:30-11:30
2850-255	Principles of Fabrication and Welding Technology	WED 08 JUNE 2016	9:30-11:30
2850-256	Principles of Electrical and Electronics Technology	THUR 09 JUNE 2016	9:30-11:30
2850-353	Principles of Welding	THUR 16 JUNE 2016	9:30 - 12:30
2850-354	Principles of Fabrication	TUE 07 JUNE 2016	9:30 - 12:30
2850-355	Principles of Fabrication and Welding	WED 08 JUNE 2016	9:30 - 12:30
2850-356	Principles of Engineering Maintenance, Installation and Commissioning	THUR 09 JUNE 2016	9:30 - 12:30
2850-357	Principles of Mechanical Manufacturing Engineering	FRI 10 JUNE 2016	9:30 - 12:30
2850-358	Principles of Electrical & Electronic Engineering	FRI 10 JUNE 2016	14:00 - 17:00
2850-361	Advanced Mathematics Test	MON 06 JUNE 2016	14:00 - 17:00
2850-362	Advanced Science Test	MON 13 JUNE 2016	14:00 - 17:00

Level 4 & 5 Engineering- 9209

COURSE NUMBER	COMPONENT DESCRIPTION	EXAM DATE	EXAM TIME
9209-401	Engineering mathematics	THUR 02 JUNE 2016	9:30 - 12:30
9209-402	Principles of electrical/electronic engineering	TUE 07 JUNE 2016	14:00 - 17:00
9209-403	Quality assurance and control	FRI 17 JUNE 2016	9:30 - 12:30
9209-404	Human factors in the workplace	TUE 21 JUNE 2016	14:00 - 17:00

9209-406	Statistical analysis for Engineers	FRI 24 JUNE 2016	9:30 - 12:30
9209-409	Principles and Operation of Electrical machines	WED 08 JUNE 2016	9:30 - 12:30
9209-412	Electrical Supply and Distribution	MON 13 JUNE 2016	9:30 - 12:30
9209-425	Principles of Composites Manufacture	TUE 28 JUNE 2016	14:00 - 16:30
9209-426	Principles of Composites Manufacture	THUR 30 JUNE 2016	14:00 - 16:30
9209-428	Electrical principles for Mechanical Engineering	TUE 07 JUNE 2016	14:00 - 17:00
9209-429	Principles of Mechanical Engineering	WED 08 JUNE 2016	9:30 - 12:30
9209-431	Principles of mechanical component manufacture	MON 13 JUNE 2016	9:30 - 12:30
9209-432	Materials Engineering	TUE 14 JUNE 2016	9:30 - 12:30
9209-435	Statistical process control	FRI 10 JUNE 2016	14:00 - 17:00
9209-501	Advanced maths for Electrical and Electronic Engineering	THUR 02 JUNE 2016	9:30 - 12:30
9209-502	Electrical and Electronic Engineering principles	WED 08 JUNE 2016	9:30 - 12:30
9209-505	Instrumentation and control systems	FRI 10 JUNE 2016	9:30 - 12:30
9209-506	Electronic communication systems	WED 15 JUNE 2016	14:00 - 17:00
9209-507	Digital Design	FRI 17 JUNE 2016	9:30 - 12:30
9209-508	Principles of signal processing	WED 22 JUNE 2016	14:00 - 17:00
9209-509	Principles and operation of Electrical machines	FRI 24 JUNE 2016	9:30 - 12:30
9209-510	Analogue Design	TUE 28 JUNE 2016	14:00 - 17:00
9209-511	Electronic materials science	THUR 30 JUNE 2016	14:00 - 17:00
9209-513	Advanced Engineering mathematic	TUE 02 JUNE 2016	9:30 - 12:30
9209-514	Analysis of the mechanics of fluids	WED 08 JUNE 2016	9:30 - 12:30
9209-515	Applied Thermodynamics	WED 15 JUNE 2016	14:00 - 17:00
9209-516	Mechanics of Solids	FRI 17 JUNE 2016	9:30 - 12:30
9209-517	Properties of materials for Engineering applications	WED 22 JUNE 2016	14:00 - 17:00
9209-518	Dynamics of machine systems	FRI 24 JUNE 2016	9:30 - 12:30