

FINAL TIME TABLE
UGANDA BUSINESS AND TECHNICAL EXAMINATIONS BOARD
(UBTEB)
NATIONAL DIPLOMA (TECHNICAL) EXAMINATIONS

NOVEMBER/DECEMBER 2017

GENERAL INSTRUCTIONS

1. The **time allowed for each paper** is shown against the name of the paper. **NO EXTRA TIME IS TO BE ALLOWED.** In case of any discrepancy, the time shown on the question paper must be taken as correct.
2. It must be observed that the morning session begins at 09.00 a.m. and afternoon session at 02.00 p.m.
3. Briefing the candidates by the Heads of Centres on the conduct of the Examinations will be done on **Friday, 1st December 2017 and MUST be attended by all candidates at their respective Centres of registration. Candidates MUST sign on the attendance register which must be returned to UBTEB Secretariat one week after the briefing day.**

DAY & DATE	SESSION	PAPER CODE AND NAME	DURATION
FRIDAY 1st December 2017	Morning 09:00 a.m.	Briefing of candidates by Heads of Centres on directions and cautions about examinations	3 hours
MONDAY 4th December 2017	Morning 09:00 a.m.	TDME 114 Engineering Drawing	3 hours
		TDIT 111 Introduction to Information and Communication Technology	3 hours
	Afternoon 02:00 p.m.	TDME 113 Mechanical Engineering Science I	3 hours
		TDCE 113 Engineering Surveying I	3 hours
		TDIT 114 Computer Architecture	3 hours
TUESDAY 5th December 2017	Morning 09:00 a.m.	TDEM 111 Engineering Mathematics I	3 hours
		TDIT 112 Computational Mathematics	3 hours
	Afternoon 02:00 p.m.	TDME 111 Production Technology I	3 hours
		TDCE 111 Construction Technology I	3 hours
		TDCR 111 Ceramics Technology I	3 hours
		TDEE 111 Electrical Engineering Science I	3 hours
WEDNESDAY 6th December 2017	Morning 09:00 a.m.	TDCE 112 Engineering Materials and Concrete Technology	3 hours
		NDBCE 114 Civil Engineering Materials	3 hours
		NDA 114 Civil Engineering Materials	3 hours
		NDWSE 114 Civil Engineering Materials	3 hours
		TDME 112 Engineering Materials	3 hours
		TDIT 113 Computer Applications	3 hours
	Afternoon 02:00 p.m.	TDEE 112 Electrical Installation Technology	3 hours
		TDEE 217 Electrical Installation Technology (NDME & NDRAC)	3 hours
		TDCR 112 Ceramics Chemistry I	3 hours
		NDBCE 116 Concrete Technology	3 hours
		NDA 116 Concrete Technology	3 hours
		NDWSE 116 Concrete Technology	3 hours
		TDIT 115 Internet Technologies and Web Design	3 hours

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DAY & DATE	SESSION	PAPER CODE AND NAME	DURATION
THURSDAY 7 th December 2017	Morning 09:00 a.m.	TDIT 117 Computer Applications TDCE 214 Engineering Surveying II NDBCE 217 Engineering Surveying II NDA 215 Engineering Surveying II NDWSE 214 Engineering Surveying II TDCR 211 Ceramics Technology III	2 hours 3 hours 3 hours 3 hours 3 hours 3 hours
	Afternoon 02:00 p.m	TDIT 117 Computer Applications NDBCE 113 Structural Mechanics NDA 113 Structural Mechanics NDWSE 113 Structural Mechanics	Continues 3 hours 3 hours 3 hours
FRIDAY 8 th December 2017	Morning 09:00 a.m.	TDIT 117 Computer Applications TDAR 111 Architectural Studio I NDEE 117 Mechanical Workshop Technology & Practice NDWSE 118 Fluid Mechanics & Hydraulics	Continues 6 hours 3 hours 3 hours
	Afternoon 02:00 p.m	TDIT 117 Computer Applications TDCE 213 Civil Engineering Drawing TDEE 214 Fundamentals of Communication Systems NDEE 214 Fundamentals of Communication Systems	Ends 3 hours 3 hours 3 hours
MONDAY 11 th December 2017	Morning 09:00 a.m.	TDCE 212 Strength of Materials NDBCE 213 Strength of Materials NDA 213 Strength of Materials NDWSE 212 Strength of Materials TDCR 214 Ceramics Concrete Works TDEE 212 Electrical Power II NDEE 213 Electrical Power II TDME 213 Fluid Mechanics NDME 212 Fluid Mechanics TDIT 216 Research Methodology	3 hours 3 hours 3 hours 3 hours 3 hours 3 hours 3 hours 3 hours 3 hours 3 hours
	Afternoon 02:00 p.m.	TDCH 111 Communication Skills & Humanities	3 hours
TUESDAY 12 th December 2017	Morning 09:00 a.m.	TDEM 211 Engineering Mathematics III NDBCE 212 Engineering Mathematics III NDA 212 Engineering Mathematics III NDWSE 211 Engineering Mathematics III NDEE 211 Engineering Mathematics III NDME 211 Engineering Mathematics III TDIT 212 Database Planning, Design and Management II	3 hours 3 hours 3 hours 3 hours 3 hours 3 hours 4 hours
	Afternoon 02:00 p.m.	TDCE 211 Road Construction and Plants NDBCE 215 Road Construction and Plants TDWE 212 Hydrology, Water supply and Irrigation NDWSE 218 Hydrology, Water supply and Irrigation TDAR 212 Building Science NDA 217 Building Science TDCR 213 Ceramics Calculations TDRA 212 Heating and Ventilation Systems TDME 216 Power Transmission Systems	3 hours 3 hours 3 hours 3 hours 3 hours 3 hours 3 hours 3 hours 3 hours

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DAY & DATE	SESSION	PAPER CODE AND NAME	DURATION
TUESDAY 12 th December 2017	Afternoon 02:00 p.m.	NDME 217 Power Transmission Systems	3 hours
		NDEE 218 Power Production	3 hours
		TDIT 215 Network and Systems Administration	3 hours
WEDNESDAY 13 th December 2017	Morning 09:00 a.m.	TDWE 211 Geology and Soils	3 hours
		NDWSE 217 Geology and Soils	3 hours
		TDAR 213 Building Laws and Regulations	3 hours
		NDA 218 Building Laws and Regulations	3 hours
		TDME 214 Thermodynamics	3 hours
		NDME 216 Thermodynamics	3 hours
	Afternoon 02:00 p.m.	TDIT 214 Object-Oriented Programming with Java	4 hours
		TDWE 213 Sanitation and Drainage	3 hours
		TDAR 214 Building Specifications	3 hours
		TDME 212 Automotive Engine Technology II	3 hours
		NDME 215 Automotive Engine Technology II	3 hours
		TDRA 213 Refrigeration Technology	3 hours
THURSDAY 14 th December 2017	Morning 09:00 a.m.	TDCR 212 Materials Science II	3 hours
		TDAR 211 Computer Aided Design	3 hours
		NDBCE 214 Computer Aided Design	3 hours
		NDA 216 Computer Aided Design	3 hours
		NDWSE 216 Computer Aided Design	3 hours
		TDME 211 Computer Aided Design	3 hours
		NDME 213 Computer Aided Design	3 hours
		TDEE 216 Electronics II	3 hours
		NDEE 212 Electronics II	3 hours
	TDIT 211 Data Communications and Networks	3 hours	
	Afternoon 02:00 p.m.	TDAR 211 Computer Aided Design	Continues
		NDBCE 214 Computer Aided Design	Continues
		NDA 216 Computer Aided Design	Continues
		NDWSE 216 Computer Aided Design	Continues
		TDME 211 Computer Aided Design	Continues
		NDME 213 Computer Aided Design	Continues
		NDBCE 216 Special Needs, Gender, Health, Safety, Ethics and Environment	3 hours
		NDA 214 Special Needs, Gender, Health, Safety, Ethics and Environment	3 hours
NDWSE 213 Special Needs, Gender, Health, Safety, Ethics and Environment.		3 hours	
NDEE 217 Special Needs, Gender, Health, Safety, Ethics and Environment	3 hours		
NDME 214 Special Needs, Gender, Health, Safety, Ethics and Environment	3 hours		
FRIDAY 15 th December 2017	Morning 09:00 a.m.	TDAR 211 Computer Aided Design	Continues
		NDBCE 214 Computer Aided Design	Continues
		NDA 216 Computer Aided Design	Continues
		NDWSE 216 Computer Aided Design	Continues
		TDME 211 Computer Aided Design	Continues
		NDME 213 Computer Aided Design	Continues
		TDEE 211 Electrical Engineering Science III	3 hours
		NDEE 215 Electrical Engineering Science III	3 hours
TDIT 213 Operating Systems	3 hours		

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DAY & DATE	SESSION	PAPER CODE AND NAME	DURATION
	Afternoon 02:00 p.m.	TDAR 211 Computer Aided Design	Ends
		NDBCE 214 Computer Aided Design	Ends
		NDA 216 Computer Aided Design	Ends
		NDWSE 216 Computer Aided Design	Ends
		TDME 211 Computer Aided Design	Ends
		NDME 213 Computer Aided Design	Ends
		NDBCE 211 Construction Technology III	3 hours
		NDA 211 Construction Technology III	3 hours
		NDWSE 215 Construction Technology III	3 hours
		TDEE 215 Principles of Measurements	3 hours
		NDEE 216 Measurement and Control	3 hours

INSTRUCTIONS TO CANDIDATES

1. Candidates should ease themselves before entering the examination room. No candidate will be allowed to leave the examination room before the end of the examination.
2. Candidates should be seated in the examination hall/room at least 15 minutes before the start of the examination. **Any candidate who comes 30 (thirty) or more minutes after the official start of the examination will not be allowed to sit the examination paper.**
3. Do not smuggle unauthorized materials e.g. notes, text-books, etc. in the examination room. Do not engage in any form of examination malpractice.
4. Programmable calculators and Mobile Phones are not allowed in and around examination rooms.
5. Candidates are instructed to present themselves at the entrance to the examination rooms/halls for checking by the examination supervisors and then supervisor should check their pockets, shoes or any other part where smuggled information could be hidden.
6. At the start of each examination paper, a candidates' representative should examine the question paper envelope(s) to find out whether (it is) they are intact or already opened. In case the envelopes are already opened, report this matter to the Executive Secretary UBTEB, P.O. Box 1499 Kampala Land Line +256414698995 or +256414289785; Email: info@ubteb.go.ug.
7. Attend carefully to the instructions given on the question paper rubric. **Do not answer more questions than asked for. The examiner will not mark the extra questions answered.**
8. Write your correct names, registration number and paper number on each page of your answer booklets and any separate sheet(s) used. Poor handwriting may lead to loss of marks and results.
9. Sit only the examination paper you registered for. No results may be issued for papers sat but not registered for. Register your attendance for each paper with the examination supervisor.
10. Sit the examination only at the centre where you have registered to take it.
11. At the end of the examination, stop writing when instructed to do so, arrange your scripts in order, make sure that they all have your registration number written on them and fasten together at the left hand corner.
12. Do not go out immediately at the end of each examination. Witness the checking and the sealing of the scripts in the return envelope.
13. Leave all the used and unused booklets and other official stationery inside the examination room.
14. Sharing of Calculators, Mathematical/Reference tables, charts and pens is NOT allowed during examination period. Borrowing of pens shall be done after consulting examination supervisor.
15. **DO NOT** write anything on the question paper. All rough work should be done in the official answer booklet provided. Afterwards rough work should be cancelled.



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EXECUTIVE SECRETARY

