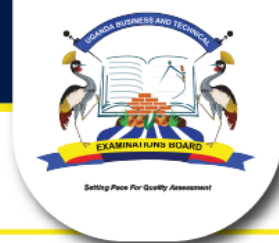


UGANDA BUSINESS AND TECHNICAL EXAMINATIONS BOARD

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FINAL TIME TABLE

NATIONAL DIPLOMA (TECHNICAL) NOV/DEC 2024 EXAMINATIONS

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. All candidates must present themselves with both examination/registration and Identity cards before entering the examination hall and during the examinations.
4. Briefing the candidates by the Heads of Centres on the conduct of the Examinations will be done on **Friday, 29th November 2024** 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 immediately after the Examinations.**

DAY & DATE	SESSION	PAPER CODE AND NAME	DURATION
FRIDAY 29 th November 2024	Morning 09:00 a.m.	Briefing of candidates by Heads of Centres on directions and cautions about examinations	3 hours
MONDAY 2 nd December 2024	Morning 09:00 a.m.	DTCE111 Construction Technology I	3 hours
		TDCE111 Construction Technology I	3 hours
		DTME111 Production Technology I	3 hours
		TDME111 Production Technology I	3 hours
		DTTE111 Production Technology I	3 hours
		TDCR111 Ceramics Technology I	3 hours
		TDAE111 Automotive Engine Systems	3 hours
		TDTE112 Analogue Electronic Devices and Circuits I	3 hours
DMP1101 Basics of Media and Print Processes	3 hours		
VDFD115 Fashion and Basic Design	3 hours		

	Afternoon 02:00 p.m.	DTCE213 Engineering Surveying II TDCE214 Engineering Surveying II DTEE212 Electrical Power II TDEE212 Electrical Power II DTME213 Fluid Mechanics TDME213 Fluid Mechanics TDIT216 Research Methodology TDCR211 Ceramics Technology III TDTE211 Digital Electronic Devices and Circuits II TDAE213 Automatic Power Transmission Systems VDID217 Building Technology VDFD217 Measurements and Estimation	3 hours 3 hours 3 hours 3 hours 3 hours 3 hours 3 hours 3 hours 3 hours 3 hours 3 hours
DAY & DATE	SESSION	PAPER CODE AND NAME	DURATION
	Afternoon 02:00 p.m.	TDBE2101 Biochemistry and Instrumental Analysis DMP2101 Assembly and Printing Form Production II NDLT211 HSE & Waste Management	3 hours 3 hours 3 hours
TUESDAY 3rd December 2024	Morning 09:00 a.m.	DTCH111 Communication Skills VDID115 Communication Skills VDFD117 Communication Skills TDTE115 Communication Skills TDCH111 Communication Skills and Humanities NDHM111 Communication Skills and Humanities TDBE1101 Engineering Communication Skills DMP1108 Communication Skills	3 hours 3 hours 3 hours 3 hours 3 hours 3 hours 3 hours 3 hours
	Afternoon 02:00 p.m.	DTME216 Basics of Oil and Gas Systems TDEE217 Electrical Installation Technology TDTE212 Medical Electronic Devices and Circuits VDID215 Computer Aided Design – Sweet Home VDFD216 Industrial Manufacturing Techniques	3 hours 3 hours 3 hours 3 hours 3 hours
WEDNESDAY 4th December 2024	Morning 09:00 a.m.	DTIT117 Computer Applications TDIT117 Computer Applications VDID116 Computer Applications VDFD118 Computer Applications NDIT111 Computer Applications TDBE1104 Computer Applications (Part I) DMP1107 Computer Applications TDIT115 Internet Technologies and Web Design	2 hours 2 hours 2 hours 2 hours 2 hours 2 hours 2 hours 3 hours



	Afternoon 02:00 p.m.	DTIT117 Computer Applications TDIT117 Computer Applications VDID116 Computer Applications VDFD118 Computer Applications NDIT111 Computer Applications TDBE1104 Computer Applications (Part II)	Continues Continues End End End 3 hours
THURSDAY 5th December 2024	Morning 09:00 a.m.	DTIT117 Computer Applications TDIT117 Computer Applications DTAR111 Architectural Studio I TDAR111 Architectural Studio I TDAE113 Automotive Engine and power Transmission systems Practice VDID114 Introduction to Landscape Design VDFD112 Introduction to Pattern Making DMP1104 Image Processing I TDBE1102 Electrical Engineering Science (Part I)	Continues Continues 6 hours 6 hours 6 hours 6 hours 4 hours 3 hours 2 hours
DAY & DATE	SESSION	PAPER CODE AND NAME	DURATION
	Afternoon 02:00 p.m.	DTIT117 Computer Applications TDIT117 Computer Applications DTEE111 Electrical Engineering Science I TDEE111 Electrical Engineering Science I TDTE113 Electrical Engineering Science I TDBE1102 Electrical Engineering Science (Part II)	End End 3 hours 3 hours 3 hours 3 hours
FRIDAY 6th December 2024	Morning 09:00 a.m.	DTEM111 Engineering Mathematics I TDEM111 Engineering Mathematics I TDIT112 Computational Mathematics VDID112 Colour Theory and Science VDFD113 Basic Sewing Processes NDLT111 Applied Mathematics I TDBE1106 Engineering Mathematics DMP1105 Printing Mathematics I	3 hours 3 hours 3 hours 6 hours 6 hours 3 hours 3 hours 3 hours
	Afternoon 02:00 p.m.	DTEE112 Electrical Installation Technology TDEE112 Electrical Installation Technology TDAE112 Power Transmission Systems TDCR112 Ceramics Chemistry I	3 hours 3 hours 3 hours 3 hours
MONDAY 9th December 2024	Morning 09:00 a.m.	DTEM211 Engineering Mathematics III TDEM211 Engineering Mathematics III TDIT214 Object-Oriented Programming with Java TDBE2102 Biomedical Instrumentation (Part I) VDID212 Colour Preparation and Application DMP2108 Cost Accounting	3 hours 3 hours 4 hours 2 hours 6 hours 3 hours

	Afternoon 02:00 p.m.	TDAE216 Safety, Health, Environment and Transport Management TDCR213 Ceramics Calculations TDRA212 Heating and Ventilation Systems TDBE2102 Biomedical Instrumentation (Part II)	3 hours 3 hours 3 hours 3 hours
TUESDAY 10th December 2024	Morning 09:00 a.m.	DTWE211 Geology and Soils TDWE211 Geology and Soils DTAR213 Building Laws and Regulations TDAR213 Building Laws and Regulations DTME214 Thermodynamics TDME214 Thermodynamics TDAE214 Intake, Exhaust and Environmental Management Systems TDTE213 Radio and Industrial Electronic Devices and Circuits VDFD111 Fashion Drawing TDIT215 Network and Systems Administration TDTE216 Computer Programming (Part I) TDBE1105 Applied Physics for Biomedical Engineering	3 hours 3 hours 3 hours 3 hours 3 hours 3 hours 3 hours 3 hours 3 hours 3 hours 2 hours 3 hours
DAY & DATE	SESSION	PAPER CODE AND NAME	DURATION
	Afternoon 02:00 p.m.	DTME217 Fabrication and Welding Technology VDID216 Interior Graphic Design – Adobe Fireworks TDBE2105 Biomedical Engineering Workshop Practice (Part I) DMP2106 Printing Technology II NDLT217 Leather Production II TDTE216 Computer Programming (Part II)	3 hours 3 hours 2 hours 3 hours 3 hours 3 hours
WEDNESDAY 11th December 2024	Morning 09:00 a.m.	DTCE211 Road Construction and Plants TDCE211 Road Construction and Plants DTWE212 Hydrology, Water Supply and Irrigation TDWE212 Hydrology, Water Supply and Irrigation DTAR212 Building Science TDAR212 Building Science TDIT212 Database Planning, Design and Management II VDFD214 Fundamentals of Decorative Design (Part I) NDLT216 Leather Goods Production TDBE2105 Biomedical Engineering Workshop Practice (Part II)	3 hours 3 hours 3 hours 3 hours 3 hours 3 hours 4 hours 4 hours 6 hours 3 hours

	Afternoon 02:00p.m.	DTEE211 Electrical Engineering Science III TDEE211 Electrical Engineering Science III DTME218 Applied Thermodynamics VDFD214 Fundamentals of Decorative Design (Part II)	3 hours 3 hours 3 hours 2 hours
THURSDAY 12 th December 2024	Morning 09:00 a.m.	DTME113 Engineering Drawing TDME114 Engineering Drawing DTTE113 Engineering Drawing TDIT111 Introduction to Information and Communication Technology VDID111 Introduction to Interior Design VDFD116 Introduction to Textile Science (Part I) TDBE1107 Engineering Drawing Skills DMP1102 Layout Design I NDLT112 Hides and Skins Technology (Paper II)	3 hours 3 hours 3 hours 3 hours 6 hours 4 hours 3 hours 3 hours 4 hours
	Afternoon 02:00 p.m.	DTME114 Health, Safety and Environment DTTE114 Health, Safety and Environment VDFD116 Introduction to Textile Science (Part II) TDBE1103 Biomedical Anatomy and Physiology DMP1106 Printing Material Science I NDLT112 Hides and Skins Technology (Paper I)	3 hours 3 hours 2 hours 3 hours 3 hours 3 hours
DAY & DATE	SESSION	PAPER CODE AND NAME	DURATION
FRIDAY 13 th December 2024	Morning 09:00 a.m.	DTME112 Mechanical Engineering Science I TDME113 Mechanical Engineering Science I DTTE112 Mechanical Engineering Science I VDID214 Interior Draughtsmanship and Drawing VDFD215 Customized Garment Making TDTE214 Electronic Instruments and Measurement TDBE2106 Digital Communication TDAE211 SI Engine and Electronic Controlled Fuel Systems DMP2105 Electronic Data Processing II	3 hours 3 hours 3 hours 6 hours 6 hours 3 hours 3 hours 3 hours 3 hours
	Afternoon 02:00 p.m.	DTCE113 Engineering Surveying I TDCE113 Engineering Surveying I TDIT114 Computer Architecture TDTE111 Electronic Communication Systems I NDLT113 Inorganic and Organic Chemistry	3 hours 3 hours 3 hours 3 hours 3 hours



MONDAY 16 th December 2024	Morning 09:00 a.m.	DTAR211 Computer Aided Design TDAR211 Computer Aided Design DTME211 Computer Aided Design TDME211 Computer Aided Design DTEE213 Computer Aided Design VDID213 Landscape Design and Development VDFD212 Industrial Pattern Making TDTE215 Maintenance and Repair of Television Sets and Cell Phones (Part I) TDBE2107 Bio control Systems DMP2103 Vector Design I NDLT213 Quality Control	3 hours 3 hours 3 hours 3 hours 3 hours 6 hours 4 hours 2 hours 3 hours 3 hours 3 hours
	Afternoon 02:00 p.m.	DTAR211 Computer Aided Design TDAR211 Computer Aided Design DTME211 Computer Aided Design TDME211 Computer Aided Design DTEE213 Computer Aided Design TDEE215 Principles of Measurements TDTE215 Maintenance and Repair of Television Sets and Cell Phones (Part II)	3 hours 3 hours 3 hours 3 hours 3 hours 3 hours 3 hours
TUESDAY 17 th December 2024	Morning 09:00 a.m.	DTAR211 Computer Aided Design TDAR211 Computer Aided Design DTME211 Computer Aided Design DTEE213 Computer Aided Design TDIT211 Data Communications and Networks TDTE217 Programmable Logic Controllers (Part I) VDFD213 Garment Construction and Modelling DMP2104 Image Processing III	3 hours 3 hours 3 hours 3 hours 3 hours 2 hours 6 hours 3 hours
DAY & DATE	SESSION	PAPER CODE AND NAME	DURATION
	Morning 09:00 a.m.	NDLT215 Footwear production I TDAE215 Frame, SI Engine, Electronic Controlled Fuel and Automatic Power Transmission Practice	6 hours 3 hours
	Afternoon 02:00 p.m.	DTAR211 Computer Aided Design TDAR211 Computer Aided Design DTME211 Computer Aided Design DTEE213 Computer Aided Design TDTE217 Programmable Logic Controllers (Part II)	End End End End 3 hours

WEDNESDAY 18th December 2024	Morning 09:00 a.m.	DTCE112 Engineering Materials and Concrete Technology 3 hours TDCE112 Engineering Materials and Concrete Technology 3 hours TDME112 Engineering Materials 3 hours TDIT113 Computer Applications 3 hours VDID113 Introduction to Interior Draughtsmanship 6 hours VDFD114 Needle Craft Practice 6 hours DMP1103 Electronic Data Processing I 3 hours TDTE114 Electrical Installation Technology (Part I) 2 hours	
	Afternoon 02:00 p.m.	DTME212 Automotive Engine Technology I 3 hours TDME212 Automotive Engine Technology II 3 hours DTEE214 Fundamentals of Communication Systems 3 hours TDEE214 Fundamentals of Communication Systems 3 hours TDCE213 Civil Engineering Drawing 3 hours TDWE213 Sanitation and Drainage 3 hours TDAR214 Building Specifications 3 hours TDRA213 Refrigeration Technology 3 hours TDCR212 Materials Science II 3 hours TDTE114 Electrical Installation Technology (Part II) 3 hours	
THURSDAY 19th December 2024	Morning 09:00 a.m.	DTCE212 Strength of Materials 3 hours TDCE212 Strength of Materials 3 hours DTEE215 Electronics II 3 hours TDEE216 Electronics II 3 hours DTME215 Power Transmission Systems 3 hours TDME216 Power Transmission Systems 3 hours TDCR214 Ceramics Concrete Works 3 hours TDAE212 Frame Suspension and Steering Systems 3 hours TDIT213 Operating Systems 3 hours VDID211 Interior Design and Development 6 hours VDFD211 Fabric & Pattern Styling 6 hours TDBE2104 Simulation in life support Devices 3 hours DMP2102 Layout Design III 3 hours NDLT212 Tannery Engineering II 3 hours	

INSTRUCTIONS TO CANDIDATES

1. Candidates should ease themselves before entering the examination room. No candidate shall 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 thirty (30) 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 for smuggled information in area like pockets, shoes or any other body parts.
6. At the start of each examination, the candidates' representative should examine the question paper envelope(s) to find out whether (it is), they are intact or not In case the envelope(s) is/are tempered with, report this matter to the Executive Secretary UBSTEB, P.O. Box 1499, Tel.: 0393 208 057 or 0393 248 739, 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 code 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 and fasten them together at the top left hand corner.
12. Do not go out immediately at the end of each examination. Witness the verification and 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 and charts 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.
16. **Any attempt to indulge in a malpractice even in one paper will lead to cancellation of results of the entire year/semester.**



ONESMUS OYESIGYE (CPA)

EXECUTIVE SECRETARY