THE TECHNICAL UNIVERSITY OF KENYA

SCHOOL OF GRADUATE AND ADVANCED STUDIES

POSTGRADUATE DEGREE PROGRAMMES
STARTING SEPTEMBER 2017

THE Technical University of Kenya (TU-K) is one of the special public universities in Kenya providing technical education and training. At the same time, it engages in research and innovation that is focused on application of technological knowledge and skills in the solution of societal problems. The University invites applications from suitable and qualified persons to enrol for the following postgraduate programmes:

PROGRAMME	ELIGIBILITY	DURATION
SCHOOL OF MATHEMATICS AND ACTUARIAL SCIENCE		
Master of Science in Applied Statistics	• At least Second Class (Upper division) honours degree from a recognized university OR • Second Class (Lower Division) honours degree in the relevant disciplines with a Postgraduate certificate and 2 years of relevant work experience	4 semesters
Master of Science in Mathematical Statistics	• At least Second Class (Upper division) honours degree from a recognized university OR • Second Class (Lower Division) honours degree in the relevant disciplines with a Postgraduate certificate and 2 years of relevant work experience	4 semesters
Master of Science in Mathematics (Pure or Applied Mathematics)	• a)At least Second Class Honours (Upper division) degree from a recognized university OR • b) Second Class Honours (Lower division) degree from recognized university and at least one year working experience, and a Postgraduate Certificate. • The candidate must also have taken at least 12 units in Mathematics in their last two years of undergraduate studies. And have a minimum average of 58% in the Mathematics area of specification, namely Pure or Applied at undergraduate level.	5 semesters
SCHOOL OF BIOLOGICAL AND LIFE SCIENCES		
Master of Technology in Applied Parasitology	• At least Second Class Honours (Upper division) degree from a recognized university OR • b) Second Class Honours (Lower division) degree from recognized university and at least one year working experience, and a Postgraduate Certificate.	5 semesters
Master of Science in Forensic Biochemistry	• At least Second Class Honours (Upper division) degree from a recognized university OR • b) Second Class Honours (Lower division) degree from recognized university and at least one year working experience, and a Postgraduate Certificate.	5 semesters
Master of Philosophy in Applied Parasitology	• At least Second Class Honours (Upper division) degree from a recognized university OR • b) Second Class Honours (Lower division) degree from recognized university and at least one year working experience, and a Postgraduate Certificate.	5 semesters
Master of Science in Applied Parasitology	• At least Second Class Honours (Upper division) degree from a recognized university OR • b) Second Class Honours (Lower division) degree from recognized university and at least one year working experience, and a Postgraduate Certificate.	5 semesters
SCHOOL OF HEALTH SCIENCES AND TECHNOLOGY		
Master of Science in Community Nutrition	• At least Second Class (Upper division) honours degree from a recognized university OR • Second Class (Lower Division) honours degree in the relevant disciplines with a Postgraduate certificate and 2 years of relevant work experience	4 semesters
Master of Public Health	• At least Second Class (Upper division) honours degree from a recognized university OR • Second Class (Lower Division) honours degree in the relevant disciplines with a Postgraduate certificate and 2 years of relevant work experience	4 semesters
Master of Science in Medical Laboratory Sciences	• At least Second Class (Upper division) honours degree from a recognized university OR • Second Class (Lower Division) honours degree in the relevant disciplines with a Postgraduate certificate and 2 years of relevant work experience	4 semesters
Master of Technology in Applied Entomology	• At least Second Class (Upper division) honours degree from a recognized university OR • Second Class (Lower Division) honours degree in the relevant disciplines with a Postgraduate certificate and 2 years of relevant work experience	4 semesters
SCHOOL OF PHYSICAL SCIENCES AND TECHNOLOGY		
Master of Science in Computational Chemistry	• At least Second Class (Upper division) honours degree from a recognized university OR • Second Class (Lower Division) honours degree in the relevant disciplines with a Postgraduate certificate and 2 years of relevant work experience	4 semesters
Masters of Technology in Environmental Resource Management	• At least Second Class Honours (Upper division) degree from a recognized university OR • b) Second Class Honours (Lower division) degree from recognized university and at least one year working experience, and a Postgraduate Certificate.	4 semesters
SCHOOL OF MECHANICAL AND PROCESS ENGINEERING		
Doctor of Philosophy in Electrical and Electronic Engineering	• A holder of a Master's degree of TU-K in the relevant field, or • A holder of a relevant Master's degree from another institution recognized by Senate	3 Years

PROGRAMME	ELIGIBILITY	DURATION
Master of Science in Electrical and Electronic Engineering	• At least Second Class (Upper division) honours degree from a recognized university OR • Second Class (Lower Division) honours degree in the relevant disciplines with a Postgraduate certificate and 2 years of relevant work experience	4 semesters

Master of Technology (Mechanical Engineering)	• At least Second Class Honours (Upper division) degree from a recognized university OR
	• b) Second Class Honours (Lower division) degree in the following areas, from recognized university and at least one year working experience, and a Postgraduate Certificate:
	  i. Bachelor of Technology in Mechanical Engineering Technology
	  ii. Bachelor of Philosophy in Mechanical Engineering Technology
	  iii. BSc/B.Eng in Mechanical Engineering or its equivalent
		5 semesters

SCHOOL OF BUSINESS AND MANAGEMENT STUDIES		
Master of Arts in Entrepreneurship Master of Business Administration	• At least Second Class Honours (Upper division) degree from a recognized university OR • b) Second Class Honours (Lower division) degree from recognized university and at least one year working experience, and a Postgraduate Certificate.	4 semesters
SCHOOL OF INFORMATION AND COMMUNICATION STUDIES		
Master of Applied Linguistics	• At least Second Class Honours (Upper division) degree from a recognized university OR • b) Second Class Honours (Lower division) degree from recognized university and at least one year working experience, and a Postgraduate Certificate.	4 semesters
Masters of Science in Information and Knowledge Management	• At least Second Class Honours (Upper division) degree from a recognized university OR • b) Second Class Honours (Lower division) degree from recognized university and at least one year working experience, and a Postgraduate Certificate.	4 semesters
SCHOOL OF SOCIAL AND DEVELOPMENT STUDIES		
Masters of Science in International Relations	• At least Second Class Honours (Upper division) degree from a recognized university OR • b) Second Class Honours (Lower division) degree from recognized university and at least one year working experience, and a Postgraduate Certificate.	4 semesters
SCHOOL OF CREATIVE ARTS AND TECHNOLOGIES		
Master of Music in Music Education or African Music Studies	• At least Second Class Honours (Upper division) degree from a recognized university OR • b) Second Class Honours (Lower division) degree from recognized university and at least one year working experience, and a Postgraduate Certificate.	4 semesters
Master of Musical Arts in Composition or Performance		4 semesters
DIRECTORATE OF RESEARCH AND KNOWLEDGE EXCHANGE		
Postgraduate Certificate in Research Methods	• At least Second Class (Upper division) honours degree from a recognized university OR • Second Class (Lower Division) honours degree in the relevant disciplines with a Postgraduate certificate and 2 years of relevant work experience	1 semesters

Applications for the Courses above should be made by completing and printing the online application form available on the Technical University of Kenya application portal: *intake.tukenya.ac.ke.*

The application form should be accompanied by copies of ACADEMIC CERTIFICATES, ID CARD and a bank deposit slip of NON-REFUNDABLE APPLICATION FEES of Ksh 2, 000/= paid against the application form REFERENCE NUMBER.

- Fees shall be subject to review and approval by the university.
- Fees should be paid at any branch of the following banks using the indicated bank account numbers:

Account Name: *Technical University of Kenya*
Cooperative Bank: *A/C No. 01129006234900 or*
Equity Bank: *A/C No. 0540290597366*

Application deadline: 17th September 2017.

THE TECHNICAL UNIVERSITY OF KENYA

MODULE II PROGRAMMES AT
UNDERGRADUATE AND DIPLOMA LEVELS

STARTING SEPTEMBER 2017

THE Technical University of Kenya is the leading university in technological training in Kenya. The University was awarded a Charter in 2013, making it a full public university. The University specialises in training at the Postgraduate, Undergraduate and Diploma levels, while at the same time promoting the engagement in dynamic and inter-disciplinary research. It has a clear upward movement policy, which makes it easy for students to move from one level to the next and recognise prior training by awarding students credit transfers. **Interested individuals are encouraged to apply for the programmes listed in the attached schedule:**

COURSE TITLE	REQUIREMENTS	DURATION
FACULTY OF ENGINEERING SCIENCE AND TECHNOLOGY		
SCHOOL OF ARCHITECTURE AND THE BUILT ENVIRONMENT		
Bachelor of Technology (Construction Management)	• 3-year Diploma in Building, Civil, Quantity Surveying or Architecture or Equivalent with at least 2 years relevant work experience together with KCSE Mean Grade C (Plain)	- 6 Semesters Or 7 Semesters for TEP diploma holders
Bachelor of Technology (Building Construction)	• 3-year Diploma in Technology in Building, Civil, Quantity Surveying or Architecture together with KCSE Mean Grade C (Plain) or • TEP Diploma in Building and Architecture KNEC or Equivalent with at least 2 years relevant work experience together with KCSE Mean Grade C (Plain)	
Bachelor of Real Estate	• 3-year Diploma in Real Estate or Equivalent together with KCSE Mean Grade C (Plain)	6 semesters
Diploma in Technology (Real Estate)	• KCSE Mean grade C (Plain) with at least C in Maths, English, Geography, Business Studies and any other science subject	9 semesters
Diploma in Technology (Quantity Surveying)	• KCSE Mean grade C (Plain) with at least C in Mathematics, Physics/Physical Science, Group III and 2nd Group III or Group IV/V	
Diploma in Technology (Construction Management)		
Diploma in Technology (Building Construction)	• KCSE Mean grade C (Plain) in with at least C in English, Geography, Maths, Physical Science, Physics, or CTI	
Diploma in Technology Architecture	• KCSE Mean grade C (Plain) with at least C in Mathematics, Physics/Physical Science, Group III and 2nd Group III or Group IV/V Or Certificate in Architectural Draughtsmanship and 1 year relevant	9 semesters
SCHOOL OF SURVEYING AND GEOSPATIAL SCIENCES		
Bachelor of Philosophy in: • Geoinformation Technology • Surveying Technology	Higher Diploma in: • Surveying Technology • Surveying together with KCSE Mean Grade C- (Minus)	5 semesters
Bachelor of Technology: • Geoinformation Technology • Surveying Technology	• Diploma in Technology – Geoinformation Technology • Surveying Technology OR Equivalent together with KCSE Mean Grade C (Plain)	6 semesters

COURSE TITLE	REQUIREMENTS	DURATION
Diploma in Technology: • Geoiformation Technology • Surveying Technology	• KCSE mean grade of C (Plain) with at least C in Maths, Physics, Chemistry and Biology/Group III/IV/V, or relevant Certificate in Eng.	9 semesters
SCHOOL OF ELECTRICAL AND ELECTRONIC ENGINEERING		
Bachelor of Engineering Technology (Electrical and Electronic Engineering)	• Higher Diploma in Technology (Electrical and Electronic Engineering Technology) together with KCSE Mean Grade C (Plain)	6 semesters
	• 3-year Diploma in Technology (Electrical and Electronic Engineering Technology) together with KCSE Mean Grade C (Plain)	7 semesters
	• 3-year TEP Diploma In Electrical and Electronic Engineering with 2 yrs working experience together with KCSE Mean Grade C (Plain)	7 semesters
Diploma in Technology (Electrical and Electronic Engineering)	• KCSE mean grade of C (Plain) with at least C in Maths, Physics, Chemistry and Biology/Group III/IV/V or relevant Certificate in Engineering.	9 semesters (integrated programme)
SCHOOL OF INFRASTRUCTURE AND RESOURCE ENGINEERING		
Bachelor of Technology-Civil Engineering	• 3-year Ordinary Diploma or Diploma in Civil, Highway, Water Engineering, Building Construction or equivalent together with KCSE Mean Grade C (Plain)	6 Semesters
	• Diploma in Technology Civil Engineering or equivalent together with KCSE Mean Grade C (Plain)	6 Semesters
Diploma in Technology – Civil Engineering	• KCSE Mean grade C (Plain) with at least C in Maths, Physics, & Chemistry, or Certificate in Civil or Water Engineering	9 Semesters
SCHOOL OF MECHANICAL AND PROCESS ENGINEERING		
Bachelor of Technology in Chemical Engineering	• 3-year Diploma in Technology (Chemical Engineering) and KCSE Mean Grade C (Plain)	6 Semesters
Bachelor of Technology in Mechanical Engineering Technology	• 3-year Diploma in Mechanical Engineering Or Equivalent together with KCSE Mean Grade C (Plain)	7 Semesters
Diploma in Technology Aeronautical Engineering	• KCSE mean grade of C (Plain) with at least C in English, Maths, Physics/Physical Science	9 Semesters (Integrated programme)

COURSE TITLE	REQUIREMENTS	DURATION
Diploma in Technology (Mechanical Engineering – Options: • *Manufacturing Engineering* • *Industrial Plant and Energy Engineering* • *Automotive and Autotronic Engineering* • *Structural Fabrication and Metallurgical Engineering* • *Refrigeration and Air Conditioning Engineering:* • *Mechatronic Engineering*	• *KCSE mean grade of C (Plain) with at least C in English, Maths, Physics/Physical Science*	9 Semesters (Integrated programme)

FACULTY OF APPLIED SCIENCES AND TECHNOLOGY

SCHOOL OF MATHEMATICS AND STATISTICS

Bachelor of Science in Actuarial Science	• *3-year Diploma in Actuarial Science together with KCSE Mean Grade C- (Minus)*	6 Semesters
Bachelor of Philosophy in Technology (Applied Statistics)	• *Higher Diploma In Applied Statistics / Actuarial Sciences together with KCSE Mean Grade C- (Minus) or equivalent*	5 Semesters
Diploma in Technology: (Options) • *Applied Statistics* • *Actuarial Science*	• *KCSE Mean grade of C-(Minus)with C- in Maths, Physics, Group II/Group III and 2nd Group II/III or Group IV/V*	7 Semesters

SCHOOL OF COMPUTING AND INFORMATION TECHNOLOGY

Bachelor of Technology In: • *Computer Technology* • *Information Technology* • *Communication and Computer Networks.*	• 3-year Diploma in Technology or Equivalent together with KCSE Mean Grade C- (Minus)	6 semesters (TU-K) 7 semesters (TEP)
Diploma in Technology In: • *Computer Technology* • *Information Technology* • *Communication and Computer Networks*	• *KCSE mean grade of C- and at least C- in Maths, Physics, 2nd Group II or any Group III*	8 semesters

SCHOOL OF PHYSICAL SCIENCES AND TECHNOLOGY

Bachelor of Technology in Applied Chemistry (Industrial Chemistry)	• *3-year Dip. Tech in Analytical/Industrial Chemistry or equivalent qualification together with KCSE Mean Grade C- (Minus)*	6 semesters
Bachelor of Technology (Technical and Applied Physics)	• *3-year Diploma in Technical and Applied Physics together with KCSE Mean Grade C- (Minus)*	6 Semesters
Bachelor of Philosophy in Technology in Applied Chemistry (**Analytical Option**) (Evening Only)	• *Higher Diploma in Applied Chemistry (Analytical option) or Equivalent qualification together with KCSE Mean Grade C- (Minus)*	5 semesters
Bachelor of Technology in Medicinal Chemistry	• *3-year Diploma in Technology in Industrial or Analytical Chemistry, Applied Biology, Pharmaceutical Technology of the Technical University together with KCSE C-(minus)*	6 Semesters
Diploma in Technology in Analytical Chemistry	• *KCSE C- (minus) with C- in Chemistry, Physics, Biology/ Group III/Group IV/Group V subjects or one-year Certificate together with KCSE Mean Grade D+*	7 semesters
Diploma in Technology in Industrial Chemistry		
Bachelor of Technology in Environmental Science	• *3-year Diploma in Technology in Environmental and Resource Management together with KCSE Mean Grade C- (Minus)*	7 semesters
Diploma in Environmental Resource Management	• *KCSE mean grade C- (Minus) With C- in Biology, Chemistry, Maths/Physics/Geo and Eng/Kis/3rd Group II/any Group III/GroupIV/GroupV or one-year Certificate together with KCSE Mean Grade D+*	7 semesters
Diploma in Technology: Technical and Applied Physics	• *KCSE mean grade C- (Minus) With C- (minus) in Maths, Physics, Chemistry, Bio/any Group III/IV/V or one-year Certificate together with KCSE Mean Grade D+*	8 semesters

SCHOOL OF BIOLOGICAL AND LIFE SCIENCES

Bachelor of Philosophy in: • *Applied Biology* • *Biotechnology (Industrial and Medical Options)* • *Food Science & Technology*	Higher Diploma in: • *Applied Biology* • *Biotechnology or Equivalent,* • *Biological Sciences* • *Medical and Laboratory Sciences* • *Food Science and Technology* *Together with KCSE C- (minus)*	5 semesters
Bachelor of Technology in Ecology and Biodiversity Conservation	• *3-year Diploma in Ecology and Biodiversity Conservation and KCSE Mean Grade C- (Minus)*	6 Semesters
Bachelor of Technology in Wildlife Conservation and Management	• *3-year Diploma in Wildlife Conservation and KCSE Mean Grade C- (Minus)*	6 Semesters
Bachelor of Technology in: • *Applied Biology* • *Biotechnology (Industrial and Medical Options* • *Food Science and Technology*	3-year Diploma in Technology: • *Applied Biology* • *Biotechnology or Equivalent* • *Biological Sciences* • *Medical and Laboratory Sciences* • *Food Science and Technology* *Together with KCSE Mean Grade C- (Minus)*	6 semesters.
Diploma in Technology in Ecology and Biodiversity Conservation	• *KCSE Mean Grade C- (Minus) with C- in Biology, Chemistry, Maths/Physic, Eng/Kis/any Group III/IV/V or Certificate with KCSE D+.*	8 Semesters
Diploma in Technology In: • *Industrial and Applied Biology* • *Biotechnology* • *Biochemistry* • *Food Science and Technology* • *Ecology and Conservation Biology*	• *KCSE C- (Minus) with C- in Biology, Chemistry, Maths/ Physic, Eng/Kis/any Group III/IV/V or one-year Certificate together with KCSE Mean Grade D+*	7 semesters.

SCHOOL OF HEALTH SCIENCES AND TECHNOLOGY

Bachelor of Technology in Community Health and Wellness	•*3-year Diploma of Technology in Community and Public Health together with KCSE Mean Grade C- (Minus)*	6 Semesters
Diploma in Community and Public Health	• *KCSE Mean C (Plain), with C in Biology, Chemistry, maths/ Physics, Sciences. C- in Mathematics/Physics Eng/Kis/any Group III/IV/V or Certificate with KCSE D+. Approved by PHOTC*	8 semesters
Diploma in Technology in Health Records and Information Technology	• *KCSE Mean C- (minus), with C- in English/Kiswahili, Maths A/Maths B, Any Group II/III, 2nd Group II/III/any Group IV/V or one-year Certificate together with KCSE Mean Grade D+*	8 semesters
Bachelor of Philosophy in Medical Laboratory Technology	• *Higher Diploma in Medical Laboratory Science together with KCSE mean grade C-(minus) or equivalent*	5 semesters
Bachelor of Technology in Medical Laboratory Technology	• *3-year Diploma in Medical Laboratory Technology together with KCSE Mean Grade C (Plain)*	6 semesters

COURSE TITLE	REQUIREMENTS	DURATION
Bachelor of Technology in Nutrition and Dietetics	• *3-year Diploma in Technology in Nutrition and Dietetics together with KCSE Mean Grade C (Plain)*	6 semesters
Diploma in Technology Nutrition and Dietetics	• *KCSE Mean Grade C (Plain) with C in Biology, Chemistry, Maths/Physics/Geo, Eng/Kis/3rd Group II/Any Group III/IV/V or one-year Certificate together with KCSE Mean Grade D+*	8 semesters
Diploma in Medical Laboratory Technology	• *KCSE mean grade C (plain) With C in Biology, Chemistry, Maths/Physics, Eng/Kis/3rd Group II/Any Group III/IV/Vor one-year Certificate together with KCSE Mean Grade D+*	9 Terms (Integrated full time)
Diploma in Pharmaceutical Technology	• *KCSE Mean grade C (plain) with C in Biology, Chemistry, Maths/Physics, Eng/Kis/Any Group III/IV/V (Approved by PPB)*	9 Terms (Integrated full time)

FACULTY OF SOCIAL SCIENCES AND TECHNOLOGY

SCHOOL OF BUSINESS AND MANAGEMENT STUDIES

Bachelor of Science in Accountancy	• *Higher Diploma or 3-year Diploma in together with KCSE Mean Grade C+ (Plus)*	9 semesters (may be reduced through credit transfer)
Bachelor of Commerce		
Bachelor of Business Studies	• *3-year Diploma in any one of the following areas and KCSE Mean Grade C- (Minus)* • *Business Administration* • *Marketing* • *Accounting* • *Finance* • *Supply Chain and Operations*	6 Semesters
Bachelor of Business Information Technology	• *Higher/Advanced Diploma in Information Technology or Computer Science OR 3-year Dip. Tech. Business Information Technology (BIT), Diploma in Information Technology, Computer Science or Equivalent together with KCSE Mean Grade C- (Minus)*	6 semesters
Bachelor of Technology in Office Administration and Technology	• *Higher Diploma (HDip.) in a Secretarial Studies or 3-year Diploma in a Secretarial Studies or Equivalent together with KCSE Mean Grade C- (Minus)*	6 semesters
Diploma in Business Information Technology	• *KCSE Mean Grade C-minus together with C-(Minus) in English/Kiswahili, Maths A/Maths B, Any Group II/III, 2nd Group II/III/Any Group IV/V OR:* • *1-year Certificate together with KCSE D+ (Plus) in relevant area.*	8 semesters
Diploma in Entrepreneurship		
Diploma in Business Studies Options: • *Business Administration* • *Human Resource Management* • *Sales and Marketing Management* • *Procurement and Supply Chain Management*	• *KCSE Mean Grade C-minus together with C-(Minus) in English/Kiswahili, Maths A/Maths B, Any Group II/III, 2nd Group II/III/Any Group IV/V or one-year Certificate together with KCSE Mean Grade D+*	8 semesters
Diploma in Accountancy	• *KCSE Mean Grade C-(Minus) with C- (Minus) in English/ Kiswahili, Maths A/Maths B, Any Group II/III, 2nd Group II/ III/Any Group IV/V or one-year Certificate together with KCSE Mean Grade D+*	8 semesters (evening)
Diploma in Office Administration: • *Legal Secretarial* • *Medical Secretarial* • *Business Secretarial* • *Foreign Language Secretarial*	• *KCSE Mean Grade C-minus with C- (Minus) in English/ Kiswahili, Maths A/Maths B, Any Group II/III, 2nd Group II/ III/Any Group IV/V or one-year Certificate together with KCSE Mean Grade D+*	8 semesters (evening)

SCHOOL OF INFORMATION AND COMMUNICATION STUDIES

Bachelor of Technology in Information Studies	• *3-year Diploma in Technology (Library & Information Technology) or Diploma in Technology (Archive and Records Managements) or Diploma in Information Science together with KCSE Mean Grade C- (Minus)*	6 semesters (evening)
Bachelor of Technology in Journalism and Mass Communication	• *3-year Diploma in Journalism and Mass Communication from TUK or Equivalent together with KCSE Mean Grade C- (Minus)*	6 semesters
Diploma in Technology in Journalism and Mass Communication	• *KCSE Mean Grade C- (Minus) and at least C- (minus) in English/Kiswahili, Maths A/Maths B/Any Group II, Any Group III, 2nd Group II/III/Any Group IV/V or one-year Certificate together with KCSE Mean Grade D+*	8 semesters
Diploma in Technology in: • *Archives and Records Management* • *Library and Information Technology*	• *KCSE Mean Grade C- (Minus) and at least C- (Minus) in Eng/ Kisw, Maths A/Maths B, Any Group II/ III and 2nd Group II/III/ Any Group IV/V or one-year Certificate together with KCSE Mean Grade D+*	8 semesters

SCHOOL OF SOCIAL AND DEVELOPMENT STUDIES

Bachelor of Science Counseling Psychology	• *3-year Diploma In Counseling Psychology or related discipline together with KCSE Mean Grade C- (Minus)*	6 Semesters
Bachelor of Arts in Legal Studies	• *3-year Diploma in Legal Studies and KCSE Mean Grade C- (Minus)*	6 Semesters
Diploma in Social Work and Community Development	• *KCSE mean grade C- (Minus) with C- (Minus) in English/ Kiswahili, Maths/Group II, any Group III, 2nd Group II/III/ Any Group IV/V or one-year Certificate together with KCSE Mean Grade D+*	7 Semesters
Diploma in Counseling Psychology		
Bachelor of Arts in International Relations and Diplomacy	• *3-year Diploma in International Relations together with KCSE Mean Grade C- (Minus) . Knowledge of French is recommended.*	6 semesters
Diploma in International Relations and Diplomacy	• *KCSE Mean Grade C- with C- in English/Kiswahili, Maths A/Maths B/Any Group II, Any Group III, 2nd Group II/III/ Any Group IV/V or one-year Certificate together with KCSE Mean Grade D+*	8 semesters
Diploma in Disaster Management		
Diploma in Legal Studies	• *KCSE Mean Grade C- with C- in English/Kiswahili, Maths A/Maths B/Any Group II, Any Group III, 2nd Group II/III/ Any Group IV/V or one-year Certificate together with KCSE Mean Grade D+*	7 semesters
Diploma in Criminology and Security Studies		

SCHOOL OF CREATIVE ARTS AND TECHNOLOGIES

Bachelor of Technology in Design	•*3-year Diploma in Design from TUK or Equivalent together with KCSE Mean Grade C- (Minus)*	6 semesters
Diploma in Technology in Design	• *KCSE mean grade C- (Minus) and C- (Minus) in Maths A, Any Group II, Any Group III, 2nd Group II/III/Group IV/V or one-year Certificate together with KCSE Mean Grade D+. Applicants are advised to provide portfolios for verification by the University.*	8 semesters
Bachelor of Music	• *3-year Diploma in Music from TU-K Or ABRSM/LCM/ UNISA/LRSM/Trinity College or equivalent together with KCSE Mean Grade C- (Minus)*	6 semesters

COURSE TITLE	REQUIREMENTS	DURATION
Diploma in Music	• KCSE C- (minus) with C-(Minus) in Music, English/Kiswahili, Maths A/B/Group II/III, 2nd Group II/III/Group IV/V Or Certificate in Music from TUK OR Grade 5 theory and/or practical of ABRSM, LCM or equivalent body together with KCSE D+ (Plus). Involvement in Music Festivals, Church Music/Gospel Music performance will be an added advantage.	8 semesters
Bachelor of Philosophy in Technology (Printing)	• Higher Diploma in Printing Technology together with KCSE Mean Grade C- (Minus) or equivalent	5 semesters
The Bachelor of Technology in Printing	• 3-year Diploma in Printing and KCSE Mean Grade C- (Minus)	6 Semesters
Diploma in Technology in Printing	• K.C.S.E Mean Grade C- with C- (Minus) in English/Kiswahili, Maths A/Maths B, Physics, 2nd Group II/Group III/Group IV/V or one-year Certificate together with KCSE Mean Grade D+	8 Semesters
Bachelor in Technology in Fashion Design	• 3-year Diploma in Fashion Design and KCSE Mean Grade C- (Minus)	6 Semesters
Bachelor in Technology in Textile Technology	• 3-year Diploma in Textile Technology and KCSE Mean Grade C- (Minus)	6 Semesters
Diploma in Technology (Fashion Design)	• KCSE Mean grade C- (minus) with C- (minus) in Chemistry, Maths A/Physics, Biology/HSC, English/Kiswahili/3rd Group III/ Group III/Group IV/V or one-year Certificate together with KCSE Mean Grade D+	8 semesters
SCHOOL OF HOSPITALITY AND TOURISM STUDIES		
Bachelor of Technology in Tourism and Travel Management	• 3-year Diploma in Tourism and Travel or Equivalent **PLUS** A mandatory 2 years relevant industry experience together with KCSE Mean Grade C- (Minus)	6 Semesters
Bachelor of Technology in Hotel and Restaurant Management	• 3-year Diploma in Technology (Dip-Tech) in Hotel and Restaurant Management from TUK, or equivalent qualification together with KCSE Mean Grade C- (Minus)	6 semesters
Bachelor of Technology in Institutional Catering and Accommodation Management	•3-year Diploma of Technology in Institutional Catering and Accommodation Management/Diploma in Housekeeping and Office Management from TU-K/KPUC or equivalent together with KCSE Mean Grade C- (Minus)	6 semesters
Diploma of Technology in Tourism and Travel Management	• KCSE C- (minus) Mean grade and C-(minus) in Kisw/Eng, Maths A/Maths B, Any Group II/III and 2nd Group II/III/ Group IV/V or one-year Certificate together with KCSE Mean Grade D+	8 Semesters
Diploma In Technology in Event and Convention Management	• KCSE C- (minus) Mean grade and C-(minus) in Kisw/Eng, Maths A/Maths B, Any Group II/III and 2nd Group II/III/ Group IV/V or one-year Certificate together with KCSE Mean Grade D+	8 Semesters
Diploma in Technology (Dip-Tech) in Hotel and Restaurant Management		
Diploma in Technology (Dip-Tech) in Institutional Catering and Accommodation Management		
Diploma in Housekeeping and Front Office Management	• KCSE C- (minus) Mean grade and C-(minus) in Kisw/Eng, Maths A/Maths B, Any Group II/III and 2nd Group II/III/ Group IV/V or one-year Certificate together with KCSE Mean Grade D+	8 semesters

ONLINE APPLICATION PROCEDURE

Please read the following application guidelines carefully before you apply:

1. Visit the University website *www.tukenya.ac.ke* and locate the menu "**Intake September 2017**"

2. **Sign Up** and create an account;

3. Enter your personal details to obtain a **REFERENCE NUMBER**;

4. Copy the REFERENCE NUMBER and quote it as you pay a non-refundable application fees of **KES 2000** at any branch of the **Cooperative Bank**. Use the REFERENCE NUMBER **AS ONE OF YOUR NAMES**. Your payment will be confirmed automatically after 24 hours;

5. After 24 hours elapse, return to the University website, log in and proceed to enter your academic qualifications

6. Upload a scanned copy of the corresponding certificate/result slip against each qualification;

7. Choose your preferred programme of study; then

8. **SUBMIT** the application and wait for the selection process to be completed. You can always login and check for your application status using your account details.

NOTE:

• Bank Account Details: Cooperative Bank; Account Number: 01129006234900
• Your payment will FAIL if you pay before obtaining a REFERENCE NUMBER
• You can apply for another course if you pay for it using the same REFERENCE NUMBER.

The successful applicants will be expected to pay the **FULL TUITION FEES FOR THE SEMESTER** For Details of Fees please check on the website within the admission menu.

The applications should be completed and submitted **NOT LATER THAN 17th September, 2017**.

Haile Selassie Avenue • P. O. Box 52428 – 00200, City Square, Nairobi • Tel. +254 20 2219929, 3341639 • Fax: +254 (020) 2219689 • E-mail: **registrar-academic@tukenya.ac.ke**

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