THE TECHNICAL UNIVERSITY OF KENYA

MODULE II PROGRAMMES AT UNDERGRADUATE AND DIPLOMA

STARTING JULY 2020

HE Technical University of Kenya (TU-K) is the leading university in technological education and training in Kenya. The University was awarded a Charter in 2013, making it a fully-fledged public university. The University specialises in training at the Postgraduate, Undergraduate and Diploma levels, while at the same time engaging in research. It has a clear student upward movement policy, which makes it easy for students to move from one level of training to the next, and recognise prior training by awarding students credit transfers. The University has developed and implemented a digitised and completely paperless student applications process; from application to registration. Students are therefore, advised to make their applications on-line for the programmes listed below:

<table>
<thead>
<tr>
<th>COURSE TITLE</th>
<th>REQUIREMENTS</th>
<th>DURATION</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bachelor of Architectural Studies/Bachelor of Architecture</td>
<td>• KCSE Mean Grade C (plus) with C (Plus) in Maths, Physics, Chemistry and Eng./Kis.</td>
<td>4 years (for Diploma)</td>
</tr>
<tr>
<td>Diploma in Technology (Architecture)</td>
<td>• KCSE Mean Grade C (Plain) together with C (plain) in Maths, Physics, Chemistry and Eng./Kis.</td>
<td>3 years (Integrated programme)</td>
</tr>
<tr>
<td>Bachelor of Engineering (Civil Engineering)</td>
<td>• KCSE Mean Grade C+ (plus) with C (Plus) in Maths, Physics, Chemistry and Eng./Kis.</td>
<td>5 years (Integrated programme)</td>
</tr>
<tr>
<td>Bachelor of Engineering (Chemical Engineering)</td>
<td>• KCSE Mean Grade C (plus) with C (Plus) in Maths, Physics, Chemistry and Eng./Kis.</td>
<td>3 years (Part-time)</td>
</tr>
<tr>
<td>Bachelor of Engineering Technology (Chemical Engineering Technology)</td>
<td>• KCSE Mean Grade C (Plus)</td>
<td>3 years (Integrated programme)</td>
</tr>
<tr>
<td>Diploma in Technology (Chemical Engineering Technology)</td>
<td>• KCSE Mean Grade C (Plain) with at least C (plain) in Maths, Physics, Chemistry and Eng./Kis.</td>
<td>3 years (Part-time)</td>
</tr>
<tr>
<td>Bachelor of Engineering (Electrical Engineering)</td>
<td>• KCSE Mean Grade C+ (plus) with C (Plus) in Maths, Physics, Chemistry and Eng./Kis.</td>
<td>3 years (Integrated programme)</td>
</tr>
<tr>
<td>Bachelor of Engineering Technology (Electrical Engineering Technology)</td>
<td>• KCSE Mean Grade C (Minus) and Diploma in Technology in Electrical Engineering Technology or equivalent</td>
<td>3 years (Part-time)</td>
</tr>
<tr>
<td>Diploma in Technology (Electrical Engineering Technology)</td>
<td>• KCSE Mean Grade C (Plain) with at least C (plain) in Maths, Physics, Chemistry and Eng./Kis.</td>
<td>3 years (Part-time)</td>
</tr>
<tr>
<td>Bachelor of Engineering (Electronic and Communication Engineering)</td>
<td>• KCSE Mean Grade C+ (plus) with C (Plus) in Maths, Physics, Chemistry and Eng./Kis.</td>
<td>3 years (Integrated programme)</td>
</tr>
<tr>
<td>Bachelor of Engineering Technology (Electronic and Communication Engineering Technology)</td>
<td>• KCSE Mean Grade C (Plus)</td>
<td>3 years (Integrated programme)</td>
</tr>
<tr>
<td>Diploma in Technology (Electronic and Communication Engineering Technology)</td>
<td>• KCSE Mean Grade C (Plain) with at least C (plain) in Maths, Physics, Chemistry and Eng./Kis.</td>
<td>3 years (Integrated programme)</td>
</tr>
<tr>
<td>Bachelor of Engineering (Civil Engineering)</td>
<td>• KCSE Mean Grade C (plus) with C (Plus) in Maths, Physics, Chemistry and Eng./Kis.</td>
<td>5 years (Integrated programme)</td>
</tr>
<tr>
<td>Bachelor of Technology (Construction Management)</td>
<td>• KCSE Mean Grade C (plus) with C (Plus) in Maths, Physics, Chemistry and Eng./Kis.</td>
<td>3 years (Integrated programme)</td>
</tr>
<tr>
<td>Diploma in Technology (Quantity Surveying)</td>
<td>• KCSE Mean Grade C (Plain) together with C (plain) in Maths, A, and Pass in Eng./Kis., Group II/III/IV/V</td>
<td>3 years (for Diploma holders)</td>
</tr>
<tr>
<td>Bachelor of Technology (Building Construction)</td>
<td>• KCSE Mean Grade C (plus) with C (Plus) in Maths, Physics, Chemistry and Eng./Kis.</td>
<td>3 years (Part-time)</td>
</tr>
<tr>
<td>Diploma in Technology (Quantity Surveying)</td>
<td>• KCSE Mean Grade C (Plain) together with C (plain) in Maths, and Pass in Physics, Eng./Kis., Group II/III/IV/V</td>
<td>3 years (Integrated programme)</td>
</tr>
<tr>
<td>Bachelor of Technology (Building Construction)</td>
<td>• KCSE Mean Grade C (Plain) with C (plain) in Maths, A, and Pass in Eng./Kis., Group II/III/IV/V</td>
<td>3 years (Part-time)</td>
</tr>
</tbody>
</table>

Part-time programmes will be taught in the evenings and on weekends.

Integrated programmes will be taught during the day on weekdays together with Government sponsored students.
### Course Title | Requirements | Duration
--- | --- | ---
**Bachelor of Technology (Civil Engineering)** | KCSE Mean Grade C (Plain) and Diploma in Technology in either: Civil Engineering, Highway Engineering, Water Engineering, Building Construction or equivalent or TEP Diploma in the above areas. | 3 years (Part-time)**
**Diploma in Technology (Civil Engineering)** | KCSE Mean Grade C (Plain) with at least C (Plain) in Maths, Physics, Chemistry and English/Kiswahili or Certificate in Civil or Water Engineering | 3 years (Integrated programme)
**School of Electrical and Electronic Engineering** | Bachelor of Engineering Technology (Electrical and Electronic Engineering Technology) | 3 years (Part-time)
- Higher Diploma in Technology (Electrical and Electronic Engineering Technology) together with KCSE Mean Grade C (Minus)
- KCSE Mean Grade C (Minus) and Diploma in Technology in Electrical and Electronic Engineering Technology or its equivalent recognised by senate of TU_K or TEP Diploma in the above disciplines
**Diploma in Technology (ELECTRICAL and ELECTRONIC ENGINEERING)** | KCSE Mean Grade C (Plain) to at least C (Plain) in Maths, Physics, Chemistry and Eng./Kiswahili | 3 years (Integrated programme)
**School of Mechanical and Manufacturing Engineering** | Bachelor of Engineering Technology (Mechanical Engineering Technology) | 3 years (Part-time)
- KCSE Mean Grade C (Minus) and Diploma in Technology in Mechanical Engineering Technology
**Diploma in Technology (Theoretical Engineering Technology)** | KCSE Mean Grade C (Plain) | 3 years (Integrated programme)
- Manufacturing Engineering
- Industrial Plant and Energy Engineering
- Automotive and Autotronic Engineering
- Structural Fabrication and Metallurgical Engineering
- Refrigeration and Air Conditioning Engineering
- Mechatronic Engineering
**School of Surveying and Geospatial Sciences** | Bachelor of Engineering (Geospatial Engineering) | 5 years (Integrated programme)
- Diploma in Technology in: Geomatics and Surveying or equivalent
**Bachelor of Applied Science (Geospatial Information and Communication)** | KCSE Mean Grade C (Plus) in Maths A, Physics, Chemistry and C (Plain) in Geography | 5 years (Integrated programme)
**Bachelor of Technology (Surveying)** | KCSE Mean Grade C (Minus) and Diploma in Technology in Surveying or equivalent in either: Geomatics and Surveying or equivalent or: Computer Science/Geomatics
**Bachelor of Technology in Geoinformation Technology** | KCSE Mean Grade C (Minus) and Diploma in Technology in: Geoinformation Technology or Surveying Technology or equivalent | 4 years (Part-time)
**Bachelor of Science (Land Administration)** | KCSE Mean Grade C (Plus) or C (Plain) in Geography | 5 years (Integrated programme)
- Certificate in Land Surveying or Cartography or recognised by senate of TU_K or TEP Diploma in: Land Surveying or Cartography
**Diploma in Technology in: Geo-Information Technology** | KCSE Mean Grade C (Plain) with at least C (Plain) in Maths A and a Pass in Geography Group III, Group IV (Plus) or equivalent | 3 years (Integrated programme)
**School of Computing and Information Technology** | Bachelor of Technology (Computer Engineering)** | 4 years (Integrated programme)
- KCSE Mean Grade C (Plus) with C (Plain) in Maths A and Physics
**Bachelor of Technology in: Computer Technology** | KCSE Mean Grade C (Minus) and Diploma in Technology in Computer Technology or Information Technology or Communication and Computer Networks or equivalent | 3 years (Part-time)
**Diploma in Technology (Information Technology)** | KCSE Mean Grade C (Minus) with C (Minus) in Maths A and Physics | 3 years (Integrated programme)
**School of Chemical Science and Technology** | Bachelor of Technology (Industrial and Applied Chemistry)** | 4 years (Integrated programme)
- KCSE Mean Grade C+ (Plus) with C (Plus) in Chemistry, C (Plain) in Maths A and Physics OR
- KCSE Mean Grade C (Minus) and Diploma in Technology in Analytical/Industrial Chemistry or equivalent
**Diploma in Technology (Analytical Chemistry)** | KCSE Mean Grade C (Minus) with C (Minus) in Chemistry, D+ (Plus) in Maths A and Physics | 3 years (Part-time)
**School of Health and Biomedical Sciences** | Bachelor of Technology (Community and Public Health)** | 3 years (Part-time)
- KCSE Mean Grade C (Minus) and Diploma in Technology in Community and Public Health or equivalent
**Diploma in Community and Public Health** | KCSE Mean Grade C (Minus) in Chemistry, D+ (Plus) in Maths A and Physics | 3 years (Part-time)
**Diploma in Technology (Health Records and Information Technology)** | KCSE Mean Grade C (Minus) with D+ (Plus) in Maths A/B | 3 years (Part-time)
**School of Mathematics and Actuarial Science** | Bachelor of Science (Actuarial Science)** | 4 years (Integrated programme)
- KCSE Mean Grade C+ (Plus) with C (Plus) in Maths A and a Pass in any Group II, Group III and Group IV
**Bachelor of Technology (Applied Statistics)** | KCSE Mean Grade C (Plus) with C (Plus) in Maths A | 4 years (Integrated programme)
- Diploma in Technology (Applied Statistics)
**Bachelor of Science (Mathematics)** | KCSE Mean Grade C (Plus) with C (Plus) in Maths A | 4 years (Integrated programme)
**Bachelor of Technology (Computer Science and Technology)** | KCSE Mean Grade C (Minus) with C (Minus) in Mathematics or equivalent | 3 years (Integrated programme)
**Bachelor of Technology (Computer Technology)** | KCSE Mean Grade C (Plus) with C (Plus) in Maths A | 4 years (Integrated programme)
**Bachelor of Technology (Electrical and Electronic Engineering)** | KCSE Mean Grade C (Plus) with C (Plus) in Maths A and Physics | 4 years (Integrated programme)
**Bachelor of Technology (Information Technology)** | KCSE Mean Grade C (Plus) with C (Plus) in Maths A | 4 years (Integrated programme)
**Bachelor of Technology (Networking and Computer Technology)** | KCSE Mean Grade C (Plus) with C (Plus) in Maths A | 4 years (Integrated programme)
**Bachelor of Technology (Technical and Applied Physics)** | KCSE Mean Grade C+ (Plus) with C (Plus) in Physics/Maths | 4 years (Integrated programme)
**Bachelor of Technology (Environmental Science)** | KCSE Mean Grade C+ (Plus) with C (Plus) in Chemistry and Biology OR
- Diploma in Technology in: Environmental Science
**School of Physics and Earth Sciences** | KCSE Mean Grade C+ (Plus) with C (Plus) in Mathematics or equivalent | 3 years (Part-time)
- Diploma in Technology in: Environmental Resource Management
**School of Agriculture and Food Sciences** | Bachelor of Science (Biotechnology)** | 4 years (Integrated programme)
- KCSE Mean Grade C (Plus) with C (Plus) in Biology/Maths/Chemistry and Agriculture/Home Science or equivalent
**Bachelor of Science (Biological and Food Sciences)** | KCSE Mean Grade C (Plus) with C (Plus) in Biology/Maths/Chemistry and Agriculture/Home Science or equivalent | 4 years (Integrated programme)
- Bachelor of Technology (Biotechnology)
**Bachelor of Technology (Food Science and Technology)** | KCSE Mean Grade C (Minus) in Biology/Maths/Chemistry and Agriculture/Home Science or equivalent | 4 years (Integrated programme)
**Bachelor of Science (Biochemistry)** | KCSE Mean Grade C+ (Plus) and Diploma in Technology in Biotechnology or equivalent | 4 years (Integrated programme)
**Diploma in Technology (Biochemistry)** | KCSE Mean Grade C+ (Plus) and Diploma in Technology in Biotechnology or equivalent | 4 years (Part-time)
**Bachelor of Science (Biochemistry)** | KCSE Mean Grade C+ (Plus) and Diploma in Technology in Biotechnology or equivalent | 4 years (Part-time)
**Diploma in Technology (Food Science and Technology)** | KCSE Mean Grade C (Minus) in Biology/Maths/Chemistry and Agriculture/Home Science or equivalent | 4 years (Part-time)
**School of Computing and Information Technology** | Bachelor of Technology (Computer Engineering)** | 4 years (Integrated programme)
- KCSE Mean Grade C (Plus) with C (Plus) in Maths A and Physics
**Bachelor of Technology in: Computer Technology** | KCSE Mean Grade C (Minus) and Diploma in Technology in Computer Technology or Information Technology or Communication and Computer Networks or equivalent | 3 years (Part-time)
**Diploma in Technology (Information Technology)** | KCSE Mean Grade C (Minus) with C (Minus) in Maths A and Physics | 3 years (Integrated programme)
**Bachelor of Technology (Environmental Science)** | KCSE Mean Grade C (Minus) and Diploma in Technology in Environmental Science or equivalent | 3 years (Part-time)
**Diploma in Technology (Environmental Resource Management)** | KCSE Mean Grade C (Minus) in Biology and Chemistry OR
- Diploma in Technology in: Environmental Resource Management
**School of Communication and Information Technology** | Bachelor of Technology (Information Technology)** | 4 years (Integrated programme)
- KCSE Mean Grade C (Plus) with C (Plus) in Maths A and Physics
**Bachelor of Technology in: Computer Technology** | KCSE Mean Grade C (Minus) and Diploma in Technology in Computer Technology or Information Technology or Communication and Computer Networks or equivalent | 3 years (Part-time)
**Diploma in Technology (Information Technology)** | KCSE Mean Grade C (Minus) with C (Minus) in Maths A and Physics | 3 years (Integrated programme)

*Integrated programmes will be taught during the day on weekdays together with government-sponsored students.*

*Part-time programmes will be taught in the evenings and on weekends.*
Bachelor of Science (Accountancy)  
- KCSE Mean Grade C+ (plus) with C (plain) in Mathematics and English, or C+ (plus) in Mathematics and any other two Group II/III or Group IV subjects.
- Diploma in Accountancy and KCSE Grade C- (Minus) with D+ (Plus) in Mathematics.
- 3 years (Part-time)

Bachelor of Commerce  
- KCSE Mean Grade C+ (plus) with C (plain) in Mathematics, English and an additional subject.
- 4 years (Part-time)

Bachelor of Business Studies  
- KCSE Mean Grade C+ (plus) with C (plain) in Mathematics, English and Diploma in Business Administration in any business area.
- 3 years (Part-time)

Bachelor of Technology (Business Information Technology)  
- KCSE Mean Grade C+ (plus) with C (plain) in Mathematics.
- Diploma in Information Technology or Computer Science OR 3-year Diploma in Business Information Technology (BIT), Diploma in Information Technology, Computer Science OR its equivalent recognized by Senate, together with KCSE Mean Grade C- (Minus).
- 4 years (Part-time)

Bachelor of Technology (Office Administration and Technology)  
- KCSE Mean Grade C+ (plus) with C (plain) in Mathematics.
- Diploma in Business Information Technology or Diploma in Technology in Secretarial Studies or equivalent.
- 4 years (Integrated programme)

Diploma in Business Information Technology  
- KCSE Mean Grade C- (Minus) with D+ (Plus) in Mathematics A/B or Certificate in Information Technology together with KCSE D+ (Plus).
- 3 years (Part-time)

Diploma in Entrepreneurship  
- KCSE Mean Grade C- (Minus) with D+ (Plus) in Mathematics A/B or Certificate in Information Technology together with KCSE D+ (Plus).
- 1-year Certificate in a relevant area together with KCSE D+ (Plus).
- 3 years (Part-time)

Bachelor of Technology (Office Administration)  
- KCSE Mean Grade C- (Minus) with C- (Minus) in Mathematics A and English.
- 3 years (Part-time)

Diploma in Office Administration.  
- KCSE Mean Grade C- (Minus) with D+ (Plus) in Mathematics A/B OR.
- 2-year Certificate in a relevant area together with KCSE D+ (Plus).
- 3 years (Part-time)

School of Business and Management Studies  
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<th>COURSE TITLE</th>
<th>REQUIREMENTS</th>
<th>DURATION</th>
</tr>
</thead>
</table>
| Bachelor of Science (Accountancy) | • KCSE Mean Grade C+ (plus) with C (plain) in Mathematics and English, or C+ (plus) in Mathematics and any other two Group II/III or Group IV subjects.  
  • Diploma in Accountancy and KCSE Grade C- (Minus) with D+ (Plus) in Mathematics. | 3 years (Part-time) |
| Bachelor of Commerce | • KCSE Mean Grade C+ (plus) with C (plain) in Mathematics, English and an additional subject. | 4 years (Part-time) |
| Bachelor of Business Studies | • KCSE Mean Grade C+ (plus) with C (plain) in Mathematics, English and Diploma in Business Administration in any business area. | 3 years (Part-time) |
| Bachelor of Technology (Business Information Technology) | • KCSE Mean Grade C+ (plus) with C (plain) in Mathematics.  
  • Diploma in Information Technology or Computer Science OR 3-year Diploma in Business Information Technology (BIT), Diploma in Information Technology, Computer Science OR its equivalent recognized by Senate, together with KCSE Mean Grade C- (Minus). | 4 years (Part-time) |
| Bachelor of Technology (Office Administration and Technology) | • KCSE Mean Grade C+ (plus) with C (plain) in Mathematics.  
  • Diploma in Business Information Technology or Diploma in Technology in Secretarial Studies or equivalent. | 4 years (Integrated programme) |
| Diploma in Business Information Technology | • KCSE Mean Grade C- (Minus) with D+ (Plus) in Mathematics A/B OR Certificate in Information Technology together with KCSE D+ (Plus). | 3 years (Part-time) |
| Diploma in Entrepreneurship | • KCSE Mean Grade C- (Minus) with D+ (Plus) in Mathematics A/B or Certificate in Information Technology together with KCSE D+ (Plus).  
  • 1-year Certificate in a relevant area together with KCSE D+ (Plus). | 3 years (Part-time) |
| Bachelor of Technology (Office Administration) | • KCSE Mean Grade C- (Minus) with C- (Minus) in Mathematics A and English.  
  • Diploma in Business Information Technology or Diploma in Technology in Secretarial Studies or equivalent. | 3 years (Part-time) |
| Diploma in Office Administration. | • KCSE Mean Grade C- (Minus) with D+ (Plus) in Mathematics A/B OR.  
  • 2-year Certificate in a relevant area together with KCSE D+ (Plus). | 3 years (Part-time) |

School of Creative Arts and Media  
<table>
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<th>COURSE TITLE</th>
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</tr>
</thead>
</table>
| Bachelor of Technology (Design) | • KCSE Mean Grade C+ (plus) with C (plain) in Mathematics A and a Pass in Physics, Group III, 2nd Group II or 2nd Group III or Group IV/V.  
  • Applicants are advised to provide portfolio for verification by the University. | 4 years (Integrated programme) |
| Diploma in Design | • KCSE Mean Grade C+ (plus) with C (plain) in Mathematics A and a Pass in Physics, Group III, 2nd Group II or 2nd Group III or Group IV/V.  
  • Applicants are advised to provide portfolio for verification by the University. | 3 years (Part-time) |
| Bachelor of Technology (Journalism and Mass Communication) | • KCSE Mean Grade C+ (plus) with C (plain) in English, and a Pass in Mathematics A/B, or any Group II, Group III, 2nd Group II or 2nd Group III or Group IV/V.  
  • KCSE Mean Grade C- (Minus) and Diploma in Technology in Journalism and Mass Communication or its equivalent recognized by Senate of TU-K. | 4 years (Part-time) |
| Diploma in Technology (Journalism and Mass Communication) | • KCSE Mean Grade C- (Minus) and Diploma in Technology in Journalism and Mass Communication or its equivalent recognized by Senate of TU-K. | 3 years (Part-time) |
| Bachelor of Music | • KCSE Mean Grade C- (Minus) and Diploma in Technology in Music or equivalent. | 2½ years (Integrated programme) |
| Diploma in Music | • KCSE C. (minus) with C (Minus) in Music and a Pass in Eng./Kis., Maths A/B or any Group II, Group III, 2nd Group II or 2nd Group III or Group IV/V.  
  • Grade 5 Theory and/or practical of ABRSM, LCM Equivalent body together with A/B D+ (Plus).  
  • Involvement in Music Festivals, Church Music/Gospel Music performance will be an added advantage. | 5½ years (Part-time) |
| Bachelor of Technology (Printing Technology) | • KCSE Mean Grade C+ (plus) with C (plain) in Mathematics A/B, English, Physics, Kiswahili, Any Group II or III or Group IV or V, OR.  
  • Diploma in Science (Information Studies) | 4 years (Integrated programme) |
| Bachelor of Philosophy in Technology (Printing) | • KCSE Mean Grade C- (Minus) and Higher Diploma in Printing Technology or its equivalent recognized by Senate of TU-K. | 2½ years (Part-time) |

School of Hospitality and Human Ecology  
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<tbody>
<tr>
<td>Bachelor of Science (Accountancy)</td>
<td>• KCSE Mean Grade C+ (plus) with C (plain) in English, Kiswahili or Certificate in Machine Printing, Print Finishing, Print Origination together with KCSE D+ (Plus).</td>
<td>3 years (Part-time)</td>
</tr>
</tbody>
</table>
| Bachelor of Science (Management) | • KCSE Mean Grade C+ (plus) with C (plain) in Mathematics A/B and a Pass in Eng./Kis., Group II or Group III, 2nd Group II/III or any Group IV or Group V.  
  • Diploma in Technology in Library Information Technology, Archives and Records Management, Information Science or equivalent. | 3 years (Part-time) |

School of Information and Social Studies  
<table>
<thead>
<tr>
<th>COURSE TITLE</th>
<th>REQUIREMENTS</th>
<th>DURATION</th>
</tr>
</thead>
</table>
| Bachelor of Science (Information Studies) | • KCSE Mean Grade C+ (plus) with C (plain) in Mathematics A/B and a Pass in Eng./Kis., Group II or Group III, 2nd Group II/III or any Group IV or Group V.  
  • Diploma in Technology in Library Information Technology, Archives and Records Management, Information Science or equivalent. | 3 years (Part-time) |

Integrative programmes will be taught during the day on weekdays together with Government-sponsored students.  
Part-time programmes will be taught in the evenings and on weekends.
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 July 2020";
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 Cooperative Bank or Kenya Commercial Bank. Use the REFERENCE NUMBER AS ONE OF YOUR NAMES. Your payment will be confirmed automatically after 24 hours;
5. At the lapse of 24 hours, return to the University website, log in and proceed to enter complete the application
6. Upload scanned copies of the corresponding certificates/result slips against each qualification and official passport-size photograph with white background, birth certificate and national identification card/passport for nonresidents;
7. Choose your preferred programme of study; then
8. SUBMIT the application and wait for the selection process to be completed. You can use your reference number to track your application.
9. The successful applicants will receive their admission offer letters through the website. Once you get the notification, visit website and access “Admission Menu”. Follow link on Admission List Module II 2020 and download your letter.

NOTE:
• Bank Account Details: Cooperative; Account Number: 01129006234900
• Bank Account Details: KCB; Account Number: 1101632445
• 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 applications should complete and submitted NOT LATER THAN 15th May 2020.
New students will report on 23rd June 2020 for orientation and begin the Academic Year on 1st July 2020.

Enquiries or clarification on the application for the programmes above may be made through the dedicated Admissions Office telephone number +254 20 2216136.

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

http://www.tukenya.ac.ke Education and training for the real world
THE TECHNICAL UNIVERSITY OF KENYA

SCHOOL OF GRADUATE AND ADVANCED STUDIES

POSTGRADUATE DEGREE PROGRAMMES

STARTING JULY 2020

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 finding solutions to societal problems. The University invites applications from suitable and qualified persons to enrol for the following postgraduate programmes:

<table>
<thead>
<tr>
<th>PROGRAMME</th>
<th>ELIGIBILITY</th>
<th>DURATION</th>
</tr>
</thead>
<tbody>
<tr>
<td>Master of Science in Applied Statistics</td>
<td>• A holder of at least a second class honours, Bachelor’s degree in Statistics of TU-K; or equivalent from another university recognized by the Senate of TU-K OR • A holder of a lower second class honours Bachelor’s degree in Mathematics of TU-K; or equivalent from a university recognized by the Senate of TU-K OR • A holder of a relevant Master’s degree from another institution recognized by the Senate of TU-K</td>
<td>2 years</td>
</tr>
<tr>
<td>Master of Science in Mathematics (Pure or Applied Mathematics)</td>
<td>• A holder of at least a second class honours, Bachelor’s degree in Mathematics of TU-K; or equivalent from another university recognized by the Senate of TU-K OR • A holder of a lower second class honours Bachelor’s degree in Mathematics of TU-K; or equivalent from a university recognized by Senate with either at least two (2) years of relevant experience or a postgraduate certificate in Statistics and one (1) year of relevant work experience</td>
<td>2 years</td>
</tr>
<tr>
<td>Master of Science in Environmental Resource Management</td>
<td>• At least a Second Class Honours (Upper Division) degree of TU-K or its equivalent from a university recognised by the Senate of TU-K OR • A holder of a lower second class honours Bachelor’s degree of TU-K or its equivalent from a university recognised by the Senate of TU-K or equivalent from a university recognised by the Senate of TU-K with either at least two (2) years of relevant experience or a postgraduate certificate in Statistics and one (1) year of relevant work experience.</td>
<td>2 years</td>
</tr>
<tr>
<td>Master of Science in Veterinary Biotechnology</td>
<td>• At least a Second Class Honours (Upper Division) degree of TU-K or its equivalent from a university recognised by the Senate of TU-K OR • A holder of a lower second class honours Bachelor’s degree of TU-K or its equivalent from a university recognised by the Senate of TU-K with either at least two (2) years of relevant experience or a postgraduate certificate in Statistics and one (1) year of relevant work experience</td>
<td>2 years</td>
</tr>
<tr>
<td>Master of Science in Forensic Biochemistry</td>
<td>• A holder of a Master’s degree of Technical University of Kenya in the relevant field OR • A holder of a relevant Master’s degree from another institution recognised by the Senate of TU-K</td>
<td>2 years</td>
</tr>
<tr>
<td>Master of Science in Electrical and Electronic Engineering</td>
<td>• At least a Second Class Honours (Upper Division) degree of TU-K in the relevant field or equivalent from a university recognised by the Senate of TU-K OR • A holder of a lower second class honours Bachelor’s degree of TU-K in the relevant field, or equivalent from another university recognised by Senate with either at least two (2) years of relevant experience or a relevant postgraduate certificate and one (1) year of relevant work experience.</td>
<td>2 years</td>
</tr>
<tr>
<td>Master of Business Administration</td>
<td>• A holder of a lower second class honours Bachelor’s degree of TU-K in the relevant field, or equivalent from another university recognised by Senate with either at least two (2) years of relevant experience OR a relevant postgraduate certificate and one (1) year of relevant work experience.</td>
<td>2 years</td>
</tr>
<tr>
<td>Master of Science in Information and Knowledge Management</td>
<td>• A holder of a Master’s degree of Technical University of Kenya in the relevant field OR • A holder of a relevant Master’s degree from another institution recognised by the Senate of TU-K</td>
<td>3 years</td>
</tr>
<tr>
<td>Doctor of Philosophy in Applied Linguistics</td>
<td>• At least a Second Class Honours (Upper Division) degree of TU-K in the relevant field or equivalent from a university recognised by the Senate of TU-K OR • A holder of a lower second class honours Bachelor’s degree of TU-K in the relevant field, or equivalent from another university recognised by Senate with either at least two (2) years of relevant experience OR a relevant postgraduate certificate and one (1) year of relevant work experience.</td>
<td>2 years</td>
</tr>
<tr>
<td>Doctor of Philosophy in Information and Knowledge Management</td>
<td>• A holder of a Master’s degree of Technical University of Kenya in the relevant field</td>
<td>3 years</td>
</tr>
<tr>
<td>Doctor of Philosophy in Biotechnology</td>
<td>• A holder of a Master’s degree of Technical University of Kenya in the relevant field</td>
<td>3 years</td>
</tr>
</tbody>
</table>

Applications for the Postgraduate Programmes above should be made by completing the online application form available on the Technical University of Kenya application portal: intake.tukeny.ac.ke.

The application form should be accompanied by copies of ACADEMIC CERTIFICATES, National ID CARD and a bank deposit slip of a NON-REFUNDABLE APPLICATION FEES of Ksh 3,000/= paid against the application form REFERENCE NUMBER.

NOTE:
• Bank Account Details: Kenya Commercial Bank (KCB); Account Number: 1101632445
• Your payment will FAIL if you pay before obtaining a REFERENCE NUMBER
• You can apply for another Programme 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 application should be completed and submitted NOT LATER THAN 21st June, 2020

Enquiries or clarification on the application for the programmes above may be made through the dedicated Admissions Office telephone number: +254 20 2216136.