



THE TECHNICAL UNIVERSITY OF KENYA

(FORMERLY THE KENYA POLYTECHNIC UNIVERSITY COLLEGE)

MODULE II BACHELORS DEGREE, DIPLOMA AND CERTIFICATE PROGRAMMES STARTING SEPTEMBER 2013 (EXTENSION OF APPLICATION DEADLINE)

THE Technical University of Kenya (formerly The Kenya Polytechnic University College) has excelled in technological education and training at all levels from technician to technologists and engineers. In this pursuit therefore, the university offers opportunities for upgrading training that recognizes credit transfer from one level to another. Holders of diplomas and higher diplomas can attain bachelor's degree qualification which will in turn enable them pursue postgraduate studies.

Pursuant to the above, TUK invites KCSE graduates, holders of Diploma in Technology, and Higher Diploma in Technology to pursue studies leading to Bachelors qualification in the respective areas.

COURSE TITLE
FACULTY OF ENGINEERING AND THE BUILT ENVIRONMENT
SCHOOL OF ARCHITECTURE AND THE BUILT ENVIRONMENT
Bachelor of Philosophy in Technology(Construction Management)
Bachelor of Science (Quantity Surveying)
Bachelor of Technology (Building Construction)
Bachelor of the Built Environment (Construction Management)
Diploma in Technology in: <i>Building Construction • Construction Management • Quantity Surveying</i>
Diploma in Technology in: <i>Architecture • Urban and Regional Planning • Valuation and Property Management</i>
SCHOOL OF ENGINEERING SCIENCE AND TECHNOLOGY
Bachelor of Engineering in: <i>Aeronautical Engineering • Chemical Engineering • Civil and Environmental Engineering • Electrical and Electronic Engineering • Geospatial Engineering • Mechanical Engineering</i>
Bachelor of Technology in: <i>Chemical Engineering • Civil Engineering • Electrical and Electronic Engineering technology • Geoinformation Technology • Mechanical Engineering • Surveying Technology</i>
Bachelor of Philosophy in Technology: <i>Civil Engineering • Electrical and Electronic Engineering Technology • Geoinformation Technology • Mechanical Engineering • Surveying Technology</i>
Diploma in Technology: <i>Civil Engineering • Electrical and Electronic Engineering • Geoinformation • Surveying</i>
Motor Vehicle Mechanic I
Mechanical Engineering Technician Part II (Plant and Production Options)
Electrical Installation Technician III
Electrical Installation Electrician II
Electrical Installation Electrician I
Certificate in Refrigeration & Air Conditioning
Certificate in Land Surveying and Cartography
Certificate in Geographic Information Systems
Certificate in Fabrication & Welding
Certificate in Electronics Technician Part III (CET III)
Certificate in Electronics Technician II
Certificate in Electronics Technician I
Certificate in Electrical Installation Technician II
Certificate in Electrical Installation Technician I
Certificate in Aircraft Maintenance: <i>Airframe and Engines • Avionics</i>
Certificate in Fire Engineering
Certificate in Environmental Engineering
Certificate in Civil Engineering
Auto-Electrician Stage I
AutoCAD
SCHOOL OF INFORMATION AND COMMUNICATION TECHNOLOGIES
Bachelor of Technology in: <i>Computer Technology • Information Technology • Communication and Computer Networks.</i>
Certificate in: <i>Information Technology • Computer Networking</i>
FACULTY OF APPLIED SCIENCES AND TECHNOLOGY
SCHOOL OF MATHEMATICS AND STATISTICS
Bachelor of Technology in: <i>Applied Statistics • Mathematics</i>
Bachelor of Philosophy in Applied Statistics
Diploma in Technology in: <i>Actuarial Science • Applied Statistics</i>
SCHOOL OF PURE AND APPLIED SCIENCES
Bachelor of Philosophy in: <i>Applied Biology • Biotechnology (Industrial & Medical Options) • Analytical Chemistry</i>
Bachelor of Technology in: <i>Applied Biology • Biotechnology (Industrial & Medical Options) • Biochemistry (Industrial, Nutritional & Medical Options) • Food Science and Technology • Environmental resource management • Applied Chemistry (Industrial Option) • Technical and Applied Physics</i>

COURSE TITLE
Diploma in Technology in: <i>Industrial and Applied Biology • Biotechnology • Biochemistry • Analytical Chemistry • Industrial Chemistry • Technical and Applied Physics • Environmental Resource Management • Food Science and Technology • Science Laboratory Technology</i>
Certificate in: <i>Applied Chemistry • Environmental Studies • Science Laboratory Technology (Evening) • Science Laboratory Technology (Vacation)</i>
SCHOOL OF HEALTH SCIENCES AND TECHNOLOGY
Bachelor of Philosophy in Medical Laboratory Science
Bachelor of Technology in: <i>Community and Public Health • Nutrition and Dietetics</i>
Diploma in: <i>Community and Public Health • Nutrition and Dietetics</i>
Diploma in: <i>Pharmaceutical Technology • Medical Laboratory Science</i>
Certificate in Nutrition and Dietetics
FACULTY OF LIBERAL AND PROFESSIONAL STUDIES
SCHOOL OF BUSINESS AND MANAGEMENT STUDIES
Bachelor of Commerce – Options: <i>Accounting • Finance • Business Management • Human Resource Mgt • Marketing Management • Logistics and Supply Chain Management • Procurement and Supplies Mgt. • Entrepreneurship • Insurance</i>
Bachelor of Technology in Business Information Technology
Bachelor of Economics
Bachelor of Science in Accountancy
Bachelor of Technology in Office Administration and Technology
Diploma in Legal Studies
Diploma in Business Information Technology
Diploma in Business Studies – Options: <i>Business Administration • Human Resource Management • Sales and Marketing Management • Procurement and Supply Chain Management</i>
Diploma in Accountancy
Diploma in Office Administration: <i>Legal Secretarial • Medical Secretarial • Business Secretarial • Foreign Language Secretarial</i>
Certificate in: <i>Business Studies • Sales and Marketing • Procurement and Supply Chain Management • Business Information Technology</i>
SCHOOL OF CREATIVE ARTS AND TECHNOLOGY
Bachelor of Technology in Journalism and Mass Communication
Bachelor of Technology in Design
Bachelor of Music
Bachelor of Philosophy in Technology (printing)
Diploma of Technology in Journalism and Mass Communication
Diploma of Technology in Printing
Diploma in Technology (Design)
Certificate in Technology (Communication Design/Product Design)
Certificate in: <i>Print Origination • Machine Printing • Print Finishing</i>
Certificate in Music
Certificate in Hair Dressing & Beauty Therapy
Cert. in Fashion Design & Garment Making
Certificate in Photography
SCHOOL OF HOSPITALITY AND TOURISM MANAGEMENT
Bachelor of Technology in: <i>Tourism and Travel Management • Hotel and Restaurant Management • Institutional Catering and Accommodation Management</i>
Diploma of Technology in: <i>Tourism and Travel Management • Institutional Catering and Accommodation Management</i>
Diploma in Housekeeping and Front Office Management
Diploma in Technology (Hotel and Restaurant Management)
Certificate in Travel and Tour Operations
Certificate in Catering and Housekeeping operations
Certificate in Housekeeping and Laundry Operations
Certificate in Food and Beverage Production and Service
Basic Cake Making and Decoration (Non-Examinable)
Pastry and Cake and Making (Non-Examinable)

COURSE TITLE
SCHOOL OF SOCIAL AND TECHNOLOGY STUDIES
Bachelor of Arts in International Relations and Diplomacy
Bachelor of Science in Counseling Psychology
Bachelor of Technology in Information Studies
Diploma in Technology (Library & Information Technology)
Diploma in Technology (Archives and Records Management)
Diploma in: <i>Archives and Records Management • Library and Information Science</i>
Certificate in: <i>Archives and Records Management • Counseling Psychology • Library & Information Technology</i>
CENTRE FOR ENTREPRENEURSHIP INNOVATION & TECHNOLOGY TRANSFER
Certificate in Leadership and county governance
Fleet management & Transport Logistics Module I
Fleet management & Transport Logistics Module II
Workshop Organization, Admin & Management
Certificate in business incubation management in module I and module II
Business incubator manager training services, stage I, Stage II, Stage III and Stage IV
Fleet management & Transport Logistics Seminar
Advanced Fleet management & Transport Logistics Seminar
Defensive Driver Training Programme Seminar
Workshop organization, Admin & management Seminar
Project management Seminar
Seminar in proposal writing
Seminar in customer care
Identification and evaluation of viable business opportunity
Business plan development

Further details of these programmes can be obtained from our website, <http://www.tukenya.ac.ke/content/downloads> (Module II September 2013 Intake), or from the local Dailies of Wednesday, 29th May 2013. Applicants can also visit the University's Admissions Office for more information.

Applications for the Courses above should be made on the FORM provided in the website above, accompanied by copies of ACADEMIC CERTIFICATES, ID CARD and a bank deposit slip of NON-REFUNDABLE APPLICATION FEES of Ksh 2, 000/= and should be addressed to the SENIOR ASSISTANT REGISTRAR – STUDENT RECRUITMENT AND ADMISSION on or before 19th July 2013.

1. Students are expected to pay tuition and statutory fees before registration.
2. Successful applicants will be notified by calling letters through the addresses they had provided, and the information posted on the University website.
3. Those who had applied earlier are advised to check their admission status on the University website starting 15th July 2013.

All payments be made to *Cooperative Bank A/C No. 01129006234900* or *Equity Bank A/C No. 0540290597366*.

NOTE: All new students report on 26th August 2013 for Orientation. Lectures begin on 2nd September 2013.

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