DEDAN KIMATHI UNIVERSITY OF TECHNOLOGY

Better Life Through Technology

PROGRAMMES OFFERED AT THE MAIN AND NAIROBI CAMPUS

Dedan Kimathi University of Technology (**DeKUT**) is a Chartered Public University that has two campuses: the **Main Campus** located within Nyeri County, 160 kilometers North of Nairobi City and **Nairobi Campus** located on the 2nd , 9th and 13th floor of Pension Towers, Loita street. The University offers courses ranging from Post-Graduate, Undergraduate, Diploma and Certificate.

We invite applications from suitably qualified applicants.

SCHOOLS:

   i. School of Graduate Studies
   ii. School of Engineering
   iii. School of Business Management and Economics
   iv. School of Health Sciences
   v. School of Science
   vi. School of Computer Science & Information Technology

INSTITUTES:

   i. Institute of Food Bioresources Technology
   ii. Institute of Tourism and Hospitality Management
   iii. Institute of African Studies
   iv. Institute of Geomatics, GIS & Remote Sensing (IGGReS)
   v. Geothermal Energy Training and Research Institute (GeTRI)
   vi. Institute of Technical and Professional Studies (ITPS)
   vii. Institute of Criminology Forensics and Security Management

DeKUT PROGRAMS

SCHOOL OF ENGINEERING	
COURSE	**MINIMUM ENTRY REQUIREMENT, MODE OF STUDY & DURATION**
PhD Mechanical Engineering	Be a holder of a Master of Science Degree in Mechanical Engineering or Mechatronic Engineering of DeKUT. **OR** Be a holder of a Master of Science in Mechanical Engineering or Mechatronic Engineering from another institution recognized by DeKUT Senate as being of satisfactory academic status. **OR** Any other recognized qualification deemed as being an adequate prerequisite for the PhD Mechanical Engineering Degree by DeKUT Senate. *Full-Time:* **3 Years,** *Part-time:* **4 Years: Main Campus**
Master of Science in Mechanical Engineering	A holder of a Bachelor of Science Degree in Mechanical Engineering with at least Second-Class Honors, Upper Division, of DeKUT. **OR** A holder of a Bachelor of Science Degree in Mechanical Engineering with at least Second-Class Honors, Lower Division, of DeKUT with not less than two (2) years relevant work experience. **OR** A holder of a Bachelor of Science in Mechanical Engineering, with Second Class Honors-Upper Division or Second Class Honors-Lower Division but with two (2) years professional work experience in area relevant to the programme, from another institution recognized by the DeKUT Senate as being of satisfactory academic status. **OR** Any other qualification recognized by the DeKUT Senate *Full time;* **2 years: Main Campus**
Master of Science in Telecommunication Engineering	A holder of at least an Upper Second Class Honours Bachelor's degree from DeKUT in Electrical and Electronic Engineering **OR** A holder of a Bachelor of Science in Electrical & Electronic Engineering degree of at least Second Class Honours (Upper Division) from another institution recognized by the DeKUT Senate. **OR** A holder of a Second Class Honours (Lower Division), Bachelor of Science in Electrical & Electronic Engineering degree from DeKUT or any other institution recognized by the University Senate as being of equivalent academic status and who in addition must show proof of either two years

	of relevant experience and professional development or in lieu of such experience, academic advancement through research and publication since graduation with the bachelor's degree or a postgraduate diploma in the relevant field. **OR** A holder of any other qualifications recognized by the Senate as equivalent to the above. *Full time: **2 years: Main Campus***
Master of Science in Advanced Manufacturing &Automation Engineering	A holder of a Bachelor of Science in Mechanical, Mechatronic Engineering with at least Second-Class Honors, Upper Division from DeKUT or any other institution which is recognized by the university senate as being of equivalent academic status. **OR** A holder of a Bachelor of Science in Mechanical Mechatronics Engineering with Second Class Honors Lower Division with at least 2 years working experience **OR** A holder of a Bachelor Degree with at least Second-Class Honors (upper division) or second-class honors (lower division) with at least 2 years' experience in a related field, which is recognized by DeKUT senate. *Full time; **2 years: Main Campus***
Master of Science in Industrial Engineering and Management	A holder of a Bachelor's Degree with Second Class Honors-Upper Division in any Engineering Field from a recognized University **OR** Second class honors – lower division with minimum of 2 years work experience *Part Time; **2 Academic years: Nairobi CBD Campus***
• **Bachelor of Science in Electrical and Electronic Eng.** • **Bachelor of Science in Chemical Engineering** • **Bachelor of Science in Telecommunication and Information Engineering** • **Bachelor of Science in Mechatronics Engineering** • **Bachelor of Science in Mechanical Engineering** • **Bachelor of Science in Civil Engineering**	KCSE applicants: **Mean Grade C+** and **Mathematics C+, Physics C+, Chemistry C+** or equivalent qualifications obtained in other examination systems recognized by the University Senate. *Full time: **5 years : Main Campus***
Bachelor of Technology in	KCSE Aggregate Grade of C+ with C+ in Mathematics, Physics and C (plain) in English/Kiswahili

Building Construction	**OR** Kenya Advanced Certificate of Education (KACE) or the A-level equivalent should satisfy all the requirements below: (i)At least two principal passes in Mathematics and Physics; and (ii)Two subsidiaries **OR** KNEC Higher National Diploma or any other examining body recognized by the University Senate. **OR** DeKUT and KNEC Diploma holders in Building Technology, with a Credit pass. **NB:** Holders of DeKUT/KNEC Diploma in Building Technology are admissible into the second year of study. *Full Time;* ***Four (4) years: Main Campus***
• **Bachelor of Education in Technology (Civil Eng)** • **Bachelor of Education in Technology (Electrical and Electronic Eng)** • **Bachelor of Education in Technology (Mechanical Eng)**	KCSE applicants: Mean Grade C+ and Mathematics C+, Physics C+, Chemistry C+ or equivalent qualifications obtained in other examination systems recognized by the University Senate. *Full Time;* ***Four (4) years: Main Campus***

SCHOOL OF BUSINESS MANAGEMENT & ECONOMICS

PhD in Business Administration & Management **Specializations:** • Marketing • Banking & Finance • Strategic Management • Human Resources & Organizational Management • Entrepreneurship & Small Business Management	Be a holder of a Master Degree in Business Administration from Dedan Kimathi University of Technology (DeKUT) **OR** Be a holder of a Master Degree in Business Administration or equivalent academic qualifications from institutions recognized by DeKUT Senate. *Evening & Weekend:* ***3 years: Main & Nairobi Campus***
Master of Science in Economics	Be a holder of a Bachelor Degree in Economics, Economic Finance or Economics Statistics; with at least Upper Second Class Honors from a University recognized by DeKUT Senate **OR** Be holder of a Bachelor Degree in any of the areas indicated above with Lower Second Class Honors from a University recognized by DeKUT Senate provided the candidate has relevant postgraduate qualifications or more than two (2) years of relevant work experience **OR** Be a holder of any other equivalent qualification from institutions

	recognized by DeKUT Senate. *Full Time & Weekend; 4 years: Main Campus*
Master of Science in Supply Chain Management	Be a holder of a Bachelor Degree with at least Upper Second Class Honors from DeKUT or any other qualification from a University recognized by DeKUT Senate **OR** Be a holder of a Bachelor Degree with Lower Second-Class Honors from DeKUT or any other University recognized by DeKUT Senate with at least two (2) years of relevant work experience after graduation. *Evening & Weekend; Two (2) Academic years: Main & Nairobi Campus*
Master in Business Administration *Specialization;* • Marketing • Accounting • Entrepreneurship • Strategic Management • Human Resource Management • International Business Management • Finance Management & Investment Banking	Be a holder of Bachelor Degree with at least Upper Second-Class Honors from a University recognized by DeKUT Senate **OR** Be a holder of a Bachelor Degree with a Lower Second Class Honors from a recognized University provided the candidate has post graduate qualifications or work experience of at least three (3) years *Evening & Weekend; Two (2) Academic years: Main & Nairobi Campus*
• **Bachelor of Commerce** • **Bachelor of Business Administration** • **Bachelor of Purchasing and Supplies Management**	KCSE aggregate Grade of C+(plus) with a C (plain) in Mathematics and English or Kiswahili **OR** Be a holder of an equivalent qualification recognized by the DeKUT Senate *Full Time & Weekend; 4 years: Main Campus*
INSTITUTE OF CRIMINOLOGY FORENSICS AND SECURITY STUDIES	
M.Sc. Security and Forensics Management • Security Management • Corporate Forensics • Cybercrime Investigation and Digital	Be a holder of a Bachelor's degree in Police Science, Military Science, and Criminology, Security studies and/or related discipline, with at least Upper Second Class Honors or a cumulative Grade Points Average (GPA) of 3.00 on a scale of 4.00 from Dedan Kimathi University of Technology or any other University recognized and approved by the DeKUT Senate. **OR** Be a holder of a Bachelor Degree Police Science, Military Science, Criminology, Security studies and/or related discipline, with Lower Second Class Honors or a cumulative Grade Point Average (GPA) of 2.50 on a scale of 4.00 from Dedan Kimathi University of Technology or any other University recognized and approved by the Senate provided the candidate has relevant Postgraduate qualifications or relevant work experience of more than two (2) years. **OR** Be a holder of an equivalent qualification from other institutions recognized by the Senate as comparable academic qualification of Dedan

	Kimathi University of Technology, and approved by Senate; NB; Applicants who fail to meet the minimum admission requirements specified above may be required to appear for an interview by the department (either oral or written) to determine their eligibility into the programme. *Weekend; Minimum 2 years:* **Main & Nairobi Campus**
Bachelor of Science in Criminology and Security Management	**For the disciplined forces among them, the Police, Military, Prison and Security Officers.** KCSE Aggregate Grade of C+ (plus) and with a C (plain) in either English or Kiswahili. **OR** Holders of KACE Certificate with a minimum of two principal passes and one subsidiary. **OR** Holders of an accredited Diploma or Higher Diploma in Criminology & Security Management, Police and or Military Science, Forensics Science and or Psychology, and Computer Forensics with a Credit Pass that is recognized by DeKUT Senate and with a minimum of C- (minus) at KCSE. **OR** Any other qualification accepted by DeKUT Senate as equivalent to any of the above. *Weekend/ Evening;* **3 years: Main Campus & Nairobi Campus**
SCHOOL OF SCIENCES	
Master of Science in Chemistry	A holder of at least an Upper Second Class Honors bachelors degree of DeKUT in BSc. Industrial Chemistry **OR** A holder of at least a second class honors upper division Bachelors of Science degree in relevant field from DeKUT or any other institution recognized by the University Senate as being of equivalent academic status to (i) **OR** A holder of a Bachelor's Degree, Second Class (Lower Division), in Industrial Chemistry or Bachelors of Science Degree in relevant field from DeKUT or any other institution recognized by the University Senate as being of equivalent academic status and who in addition must show proof of two years of relevant experience and professional development and academic advancement through research and publication since graduation with the bachelor's degree or postgraduate diploma in the relevant field Part Time; **Two (2) Academic years:** Main Campus

Master of Science Leather Technology	Be holder of at least an Upper Second Class Honors Bachelor Degree of DeKUT in BSc. Leather Technology **OR** Be holder of at least a second class honors upper division Bachelor of Science Degree in relevant field, from DeKUT or any other institution recognized by the University Senate as being of equivalent academic status to (i) **OR** Be holder of a Second Class Honors (Lower Division), Bachelor of Science degree in Leather Technology or Bachelor of Science Degree in relevant field from DeKUT or any other institution which is recognized by the University Senate as being of equivalent academic status and who in addition must show proof of two years of relevant experience and professional development and academic advancement through research and publication since graduation with the bachelor's degree or a postgraduate Diploma in the relevant field. Part Time; **Two (2) Academic Years:** Main Campus

Bachelor of Science in Industrial Chemistry	KCSE with a minimum aggregate of C+ and
	    i. C+ in Mathematics, Chemistry and Physics
	    ii. C+ in Mathematics, Chemistry and Biology
	    iii. C+ in Mathematics, Biological Sciences and Physical Sciences
	 OR
	 Have a minimum of 2 Principal Passes in Science Subjects in K.A.C.E in which one must be in Chemistry or any other qualification accepted by the university senate
	 OR
	 Have a Diploma in Industrial Chemistry or any other relevant field of chemistry with at least a credit pass from an institution recognized by the University Senate
	
	 Full time; **4 years: Main Campus**

Bachelor of Science in Leather Technology	KCSE with a minimum aggregate of C+ and a minimum of C+ in Mathematics and Chemistry, C(plain) in Physics. **OR** Have a minimum of 2 Principal Passes in Science Subjects in K.A.C.E in which one must be in Chemistry any other qualification accepted by the university senate. **OR** Have a Diploma in Leather Technology or any other relevant field of chemistry with at least a credit pass from an institution recognized by the University Senate Full time; **4 years: Main Campus**

Bachelor of Science in Mathematics and Modeling processes	KCSE with a minimum aggregate of C+ and a minimum of C+ in Mathematics and Chemistry, C(plain) in Physics. **OR** Have a minimum of 2 Principal Passes in Science Subjects in K.A.C.E in which one must be in Chemistry or any other qualification accepted by the university senate **OR** Have a Diploma in Mathematics and Modeling processes or any other relevant field of chemistry with at least a credit pass from an institution recognized by the University Senate Full time; **4 years: Main Campus**
Bachelor of Science in Polymer Chemistry	KCSE with a minimum aggregate of C+ and a minimum grade of C+ in the Chemistry and Mathematics/Physics. **OR** Have a minimum of 2 Principal Passes in Science Subjects in K.A.C.E in which one must be in Chemistry and one subsidiary. **OR** Holders of a KNEC Diploma or its equivalent/Higher National Diploma qualifications in Polymer Chemistry or any related field. **OR** A holder of any other qualifications recognized by the Senate as equivalent to (i), (ii) and (iii) above. Full time; **4 years: Main Campus**
Bachelor of Science Actuarial Science	KCSE Aggregate Grade of C+ (plus) and C+ (plus) in English and C+ (plus) in Mathematics **OR** Be a holder of an equivalent qualification as recognized by DeKUT Senate Full time; **4 years: Main Campus**
SCHOOL OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY	
Bachelor of Science In Computer Science	KCSE applicants: mean grade C+ and the following: **Alternative A:** Mathematics C+, Physics C+, Chemistry C+ **Alternative B:** Mathematics C+, Physical Sciences C+ and Geography or any group IV subjects' C+ or equivalent qualifications obtained in other examination systems. **OR** KACE or A-Level applicants: must have at least two principal passes in Mathematics and Physics and at least a credit pass in Chemistry at the KCE or be a holder of an equivalent qualification as recognized by the University Senate.

	Full time; **4 years: Main Campus**
Bachelor of Science in Business Information Technology	KCSE Aggregate Grade of C+ (plus) and with C (plain) in Mathematics and English **OR** KACE with at least two principal passes and one Subsidiary and a minimum of a Credit Pass in Mathematics at KCE **OR** Be a holder of a Diploma or professional certificate in a relevant discipline from an institution recognized by DeKUT Senate Full time; **4 years: Main Campus**
Bachelor of Science in Information Technology	KCSE Aggregate Grade of C+ (plus) and with a C (plain) in Mathematics and English **OR** KACE or A-Level applicants must have at least two principal passes or an equivalent qualification as recognized by DeKUT Senate Full time; **4 years: Main Campus**
	SCHOOL OF HEALTH SCIENCE
Bachelor of Science in Nursing (UPGRADING)	The applicant must be a Kenya Registered Community Health Nurse (KRCHN) OR Kenya Registered Nurse/ Midwife (KRN/KRM/PH). Must be currently registered with the Nursing Council of Kenya and posses a valid Nursing Council of Kenya practice license with a minimum of 2 years nursing experience. In addition the candidate must possess Either : A Minimum entry of C (plain) in KCSE Division II in KCE Part Time; **2½ (Two and half) Years : Main Campus**
Bachelor of Science in Nursing (DIRECT ENTRY)	A minimum grade of C+ in KCSE with a C+ in Biology/Biological Sciences, English/Kiswahili, Mathematics/ physics and Chemistry **OR** Equivalent qualifications as recognized by the University Senate. Full time; **4 years: Main Campus**
INSTITUTE OF GEOMATICS, GIS & REMOTE SENSING (IGGReS)	
PhD in Geomatics and Geospatial Information Science	i. A holder of Master of Science Degree in Geospatial Information Systems and Remote Sensing or its equivalent of DeKUT. ii. A holder of at least a Master's degree in a relevant field, from DeKUT or any other institution recognized by the University Senate as being of equivalent academic status.

	ii. Any other qualification deemed to be equivalent to (i) and (ii) above and recognized by DeKUT Senate as being of equivalent academic status. Three academic years at the minimum and shall not exceed six academic years for completion; **Main and Nairobi Campuses**
MSc in Geospatial Information System and Remote Sensing	i. A holder of Bachelor of Science Degree in Geomatics and Geospatial information systems, Geospatial Information Science and Remote Sensing, or its equivalent of DeKUT or any other institution recognized by the university senate: ii. At least an upper second-class honor or a cumulative Grade Point Average (GPA) of 3.00 on a scale of 4.00; ii. Lower second-class honors or a cumulative Grade Point Average (GPA) of 2.50 on a scale of 4.00 with additional relevant training, evidence of research capability either through research, paper presentations or peer reviewed publications and relevant working experience of at least 2 years. Two (2) academic years at the minimum and shall not exceed four (4) academic years for completion: **Main and Nairobi Campuses**
Bachelor of Science in Geomatics and Geospatial Information Systems	Mean Grade C+ with C+ in Mathematics, Physics, Chemistry, Geography or Biology or any group IV subject **OR** B in Physical Sciences, C+ Mathematics, Biological Sciences, Geography or any group IV Subjects **OR** Be a holder of an equivalent qualification as recognized by the University Senate. Full Time; **5 years: Main Campus**
Bachelor of Science in Geospatial Information Science and Remote Sensing	Mean Grade C+ with C+ in Mathematics, Physics, Chemistry, Geography or Biology or any group IV subject OR B in Physical Sciences, C+ Mathematics, Biological Sciences, Geography or any group IV Subjects **OR** Be a holder of an equivalent qualification as recognized by the University Senate. Full Time; **4 years: Main Campus**
INSTITUTE OF GEOTHERMAL ENERGY,TRAINING& RESEARCH (GeTRI)	

Master of Science in Geothermal Energy Technology	A holder of a Bachelor of Science degree of at least second class honors, upper division, or equivalent qualification which is recognized by the University Senate. **OR** A holder of a Bachelors of Science of an Engineering degree (in any field), with at least second class honors, upper division, from a recognized University in Engineering disciplines or equivalent qualification in a related field recognized by the university Senate. **OR** A holder of a Bachelor of Science of a Science or Engineering degree, with Second Class honors- Lower division in the Engineering disciplines outlined above and with at least 2 years work experience. **OR** A holder of a Post Graduate Diploma in Geothermal Energy Technology from DeKUT, or an equivalent qualification, which is recognized by the University, will join the program in the second year of study. Part time/ Weekend; **2 years :**Nairobi Campus
Post Graduate Diploma in Geothermal Energy Technology	A holder of a Bachelor of Science Degree of at least second class honors, upper division, or equivalent recognized by the University. **OR** A holder of a Bachelors of Science of an Engineering degree (in any field), with at least Second Class Honors, upper division, from a recognized. **OR** A holder of a Bachelor of Science of a Science & Engineering degree, with Second Class honors- Lower division in the Engineering disciplines and with at least 2 years work experience. Part time/ Weekend; **1 year: Nairobi Campus**
Bachelor of Science in Geology	Mean Grade C+ and C+ in Mathematics and a C+ in any 2 of the subjects indicated below:- Physics, Chemistry, /Geography, Biology, Biological Sciences, Physical Sciences **OR** Diploma / Higher National Diploma in earth science or related fields from institutions recognized by the Senate and a mean grade of C in KCSE Full time; **Four (4) years: Main Campus**
INSTITUTE OF TOURISM AND HOSPITALITY MANAGEMENT	
Master of Sustainable Tourism and Hospitality Management	A holder of a Bachelor's degree, Second Class honours Upper Division of DeKUT in Sustainable Tourism and Hospitality Management **OR** A holder of a Bachelor's degree, Second Class honours Upper Division in a relevant field from DeKUT or any other accredited institution as being of

	equivalent academic status to (i). **OR** A holder of a Bachelor's degree, Second Class honours Lower Division from DeKUT in Sustainable Tourism and Hospitality Management who in addition MUST show evidence of at least two years of relevant experience and professional development and academic advancement through research and publication since graduation with the bachelor's degree or a postgraduate diploma in the relevant field. **OR** A holder of a Bachelor's degree, Second Class honours Lower Division in a relevant field from DeKUT or any other accredited institution as being of equivalent academic status and who in addition MUST show evidence of at least two years of relevant experience and professional development and academic advancement through research and publication since graduation with the bachelor's degree or a postgraduate diploma in the relevant field. Part time; **Two (2) years: Main Campus**
Bachelor of Sustainable Tourism and Hospitality Management	KCSE Mean Grade C+ and C in Mathematics and English or Kiswahili. **OR** A holder of DeKUT Diploma in Sustainable Tourism and Hospitality Management **OR** A holder of Diploma in Tourism or Hospitality ,or Tourism and Hospitality Management with a Credit Pass from an institution recognized by the DeKUT Senate **OR** A holder of any relevant Diploma with Credit Pass or any other qualification recognized by DeKUT Senate. Full time;**Four (4) years: Main Campus**
INSTITUTE OF FOOD BIORESOURCES TECHNOLOGY	
PhD in Food Science and Technology	A holder of a Master of Science degree in Food Science and Technology of DeKUT or from any other recognized institution. **OR** A holder of a Master of Science degree in any field relevant to Food Science and Technology (including but not limited to: Life Sciences, Chemistry, Nutrition and Dietetics, and Agro-processing), from another institution recognized by the DeKUT senate. Full time/Part time; **3 years: Main campus**

Master of Science in Food Science and Technology	Be a holder of Bachelor of Science Degree in Food Science and Technology with at least a Second Class Honours (Upper Division) from DeKUT or any other institution recognized by DeKUT Senate. **OR** Be a holder of a Bachelor of Science Degree with at least Second Class Honours (Upper Division) in a related field, which is recognized by DeKUT Senate as an adequate pre-requisite for M.Sc. in Food Science and Technology Full time/Part time; **2 years:** Main Campus
Bachelor of Science in Food Science and Technology	KCSE Aggregate Grade of C+ (plus) with at least C+(plus) in Biology or C+(plus) in Biological Sciences, C+(plus) in Chemistry and Physics or C+(plus) in Physical Sciences and C+ (plus) in Mathematics Full time; **4 years: Main Campus**
Bachelor of Science In Nutrition and Dietetics	C+ in Chemistry, Biology and Mathematics/ Physics **OR** C+ in Biological Sciences, Physical Sciences/Mathematics and Geography or any of the KNEC Group IV subjects **OR** KNEC Diploma with credit or its equivalent in Nutrition and Dietetics Full time; **4 years: Main Campus**
INSTITUTE OF TECHNICAL AND PROFESSIONAL STUDIES	
Diploma in Business Administration **Diploma in Purchasing and Supplies Management**	KCSE aggregate Grade of C- (minus) with a C-(minus) in English or Kiswahili and Mathematics. Full Time, evening & Weekend: **2 years**
Diploma in Security Management	KCSE aggregate Grade of C- Full Time, 2 years
Diploma in leather Technology	KCSE Aggregate Grade of C-(minus) Full Time, **2 years**
Diploma in Information Technology	KCSE Aggregate Grade of C (plain) with at least C- (minus) in English and Mathematics or Division II in KCE with Credit Pass in Mathematics and English or the equivalent. **OR** Those with a Credit Pass in Certificate in IT or its equivalent. Full Time & Evening: **18 Months**

Diploma in Sustainable Tourism and Hospitality Management	KCSE Aggregate Grade of C- with at least C- (minus) in English or Kiswahili or equivalent or a holder of a Credit Pass in relevant certificate course. Full time; **2 years**
Diploma in Food Science and Technology	KCSE Aggregate Grade of C- with at least C- (minus) in Mathematics, Biology/Biological Sciences and Chemistry/Physical Science. **OR** KCE Division III or equivalent with at least five Credit Passes, three of which must be in either Physical Science/Chemistry, Biology/Biological Sciences and Mathematics and one in English. **OR** KCSE/KCE. applicants or their equivalent who do not qualify in the above categories, but have a Certificate in Food Science & Technology or related disciplines from Institutions recognized by DeKUT Senate. Full time; **2 years ,Six Stages**
Diploma in Coffee Technology and Cupping	KCSE Aggregate Grade of C-(minus) with: Biology D+, Chemistry D+, Mathematics D+. **OR** Certificate holders of Coffee Technology and Quality Management from recognized institutions by DeKUT Senate. Full time, **1 year**
• **Diploma in Building Technology** • **Diploma in Fashion Design & Interior Decoration** • **Diploma in Electrical and Electronics Engineering** • **(Power Option).** • **Diploma in Furniture Technology and Interior Design** • **Diploma in Welding, Metal Work and Design**	KCSE Aggregate Grade of C-(minus) with C-(minus) in Mathematics and English or an equivalent qualification recognized by DeKUT Senate. **OR** KCSE aggregate grade of C- (minus) and Credit Pass in a relevant DeKUT Certificate or an equivalent qualification recognized by DeKUT Senate. Full Time; **Two (2) years**
• **Certificate in Building Technology** • **Certificate in Fashion Design & Interior Decoration** • **Certificate in Electrical and**	KCSE Aggregate Grade of D+ (plus) or an equivalent qualification recognized by DeKUT Senate. Full Time; **One (1) years**

Electronics Engineering (Power Option). • **Certificate in Furniture Technology and Interior Design** • **Certificate in Welding, Metal Work and Design**	
Certificate in Institutional Accommodation and Catering Operations	Be a holder of KCSE Certificate with a minimum aggregate of D+ **OR**. Have a KCSE minimum aggregate of D- and three years' work experience in Hospitality Operations **OR** A certificate of experimental learning as per the National Qualification Framework Authority (NQFA). Be a holder of any qualification accepted by the DeKUT Senate as equivalent to any of the above requirements. Full time; **One year**
Certificate in Coffee Technology and Quality Management	KCSE Aggregate Grade of C- (minus) with at least D (plain) in Biology/ Biological Sciences, Chemistry/Physical Science, Mathematics. **OR** Applicants with D+ (plus) with relevant training or experience in the coffee industry may be considered subject to approval by DeKUT Senate. Full time; **6 months**
Certificate in Information Technology	KCSE Aggregate Grade of D+ or Division III in KCE Full Time, **3 months**
CCNA I,II.III,IV	Proficiency in IT Evening, **2 months per Level**
PROFESSIONAL COURSES	
KASNEB	
Certificate in Accounting and Management skills (CAM)	D+ Fulltime/ Evening; **6 months**
ATD Level I (Intermediate)	KCSE Aggregate Grade of C-(minus) Fulltime/ Evening; **6 months**
ATD Level II	Pass in ATD I Fulltime/ Evening; 6 months
ATD Level III (Final)	Pass in ATD II Fulltime/ Evening; 6 months
CPA Sec. I	Pass in ATD Final OR KCSE Aggregate grade of C+(plus) with at least C+(plus) in both

	Mathematics and English
	Fulltime/ Evening; 6 months
CPA Sec. II-VI	Pass in the previous section
	Fulltime/ Evening; 6 months
KENYA INSTITUTE OF SUPPLIES MANAGEMENT (KISM)	
Certified Procurement and Supply Professional of Kenya (CPSP-K)	(a) Pass in APS (K), **OR** (b) Degree from a recognized university, **OR** (c) Kenya Certificate of Secondary Education (KCSE), mean grade of C+ (plus) with minimum C+(plus) in English and in Mathematics, **OR** (d) Kenya Advanced Certificate of Education (KACE) with at least TWO principle passes and credits in Mathematics and English at Kenya Certificate of Education (KCE) **OR** Equivalent qualifications as determined by Kenya Institute of Supplies Management (KISM). Fulltime/ Evening; **6 months**
Associate in Procurement and Supply of Kenya (APS-K)	Aggregate Grade of C(Plain) **OR** Equivalent qualifications as determined by KISM Fulltime/ Evening; **6 months**
SIEMENS MECHATRONIC SYSTEMS CERTIFICATION PROGRAM (SMSCP)	
Level 1	Diploma in Electrical, Mechanical or Mechatronics Engineering **OR** Ongoing students in Bsc. Electrical, Mechanical or Mechatronics engineering in second year of study and above **OR** Equivalent academic qualification recognized by DeKUT senate. Fulltime and part time Intake: January, April, July, October
Level 2	Pass in Level 1 **OR** Pass in SMSCP Entry examination Fulltime and part time: **Intake:** February, May, August, November
Level 3	Pass in level 2 Fulltime and part time: **Intake**: March, June, September, December

For enquiries:

Registrar (Academic Affairs)
Private Bag – 10143, Nyeri
Tel: 061- 2050000
Admissions office: 0705 688135 admissionsoffice@dkut.ac.ke
Registrar Academic Affairs& Research: 0713 835965 registaraa@dkut.ac.ke
Nairobi Campus: 0710-127516 directornairobi@dkut.ac.ke
Marketing office: 0713-123021 marketing@dkut.ac.ke

@DeKUTKenya

Dedan Kimathi University of Technology

DEDAN KIMATHI UNIVERSITY OF TECHNOLOGY (DeKUT)

Better Life through Technology
DeKUT is ISO 9001: 2015 Certified