



DIPLOMA AND CERTIFICATE PROGRAMMES	MIINIMUM MEAN GRADE	SUBJECTS CONSIDERED	DURATION
CCNA I, II, III, & IV	-	Proficiency in IT	2 Months per level
Certificate in; <ul style="list-style-type: none"> <li>Building Technology</li> <li>Fashion Design and Interior Decoration</li> <li>Electrical and Electronics Engineering (Power option).</li> <li>Furniture Technology and Interior Design</li> <li>Welding, Metal Work and Design</li> </ul>	D	-	1 Year
Certificate in Institutional Accommodation and Catering Operations	D+	-	1 Year
Certificate in Information Technology	D+	-	3 Months
Certificate in German Language	C-	-	4 modules each 12 wks
Diploma in leather Technology	C-	-	2 years
Diploma in Security Management	C-	-	2 Years
Certificate in Coffee Technology and Quality Mgt	C-	D in Mathematics, chemistry and Biology/Biological Sciences	6 Months
Diploma in Sustainable Tourism and Hospitality Mgt	C-	C- in English or Kiswahili	2 Years
Diploma in Food Science and Technology	C-	C- in Mathematics, Biology, Chemistry/Physical Science	2 Years
Diploma in; <ul style="list-style-type: none"> <li>Building Technology</li> <li>Fashion Design and Interior Decoration</li> <li>Electrical and Electronics Engineering (Power option).</li> <li>Furniture Technology and Interior Design</li> <li>Welding, Metal Work and Design</li> </ul>	C-	-	2 Years
Diploma in; <ul style="list-style-type: none"> <li>Business Administration</li> <li>Purchasing and Supplies Mgt</li> <li>Information Technology</li> </ul>	C-	C- in Mathematics and English	2 Years
Diploma in Coffee Technology and Cupping	C-	Biology D+, Chemistry D+, Mathematics D+. Or Pass in Certificate in Coffee Technology and Quality Mgt	1 Year
<b>KASNEB PROGRAMMES</b>			
Certificate in Accounting and Management skills (CAMS)	D		
Accounting Technician Diploma (ATD) I	C-	(KCSE) grade C- (C Minus) or equivalent qualifications. <b>OR</b> International General Certificate of Secondary Education (IGCSE) examination grade D. Any other KASNEB technician or diploma examination certificate	11/2 Years
Accounting Technician Diploma (ATD) II - III		Pass in ATD I	

CPA Section I	C+	(KCSE) grade C+ (C Plus ) <b>OR</b> (Kenya Advanced Certificate of Education (KACE) with at least TWO Principal passes provided that the applicant has credits in Mathematics and English at Kenya Certificate of Education (KCE) level or equivalent qualifications. KASNEB technician, diploma or professional examination certificate. A degree from a recognized university. International General Certificate of Secondary Education (IGCSE) examination grade C in 6 papers with C in both English and Mathematics. Such other certificates or diplomas as may be approved by KASNEB.	6 Months
CPA Section II -VI		Pass in the previous section	6 Months
<b>KISM PROGRAMMES</b>			
<ul style="list-style-type: none"> <li>Associate in procurement and supply (APS-K)</li> </ul>	C	Aggregate of C plain <b>OR</b> Equivalent qualifications as determined by Kenya Institute of Supplies Management	6 months per section
<ul style="list-style-type: none"> <li>Certified Procurement and Supply Professional of Kenya (CPSP-K)</li> </ul>	C-	Pass in APS (K), <b>OR</b> C+ in Mathematics and English	6 months per section
<b>SIEMENS MECHATRONIC SYSTEMS CERTIFICATION PROGRAM (SMSCP)</b>			
Level 1	Diploma in Electrical, Mechanical or Mechatronics Engineering <b>OR</b> Ongoing students in Bsc. Electrical, Mechanical or Mechatronics engineering in second year of study and above <b>OR</b> Equivalent academic qualification recognized by DeKUT senate.		Fulltime and part time <b>Intake:</b> January, April, July, October
Level 2	Pass in Level 1 <b>OR</b> Pass in SMSCP Entry examination		Fulltime and part time <b>Intake:</b> February, May, August, November
Level 3	Pass in level 2		Fulltime and part time. <b>Intake:</b> March, June, September, December

For more details visit our website: [www.dkut.ac.ke](http://www.dkut.ac.ke), OR Call Admissions office: 0705 688135/0713 123 021 or email; [admissionsoffice@dkut.ac.ke](mailto:admissionsoffice@dkut.ac.ke), [marketing@dkut.ac.ke](mailto:marketing@dkut.ac.ke)

Application fee: Ksh.3, 000/- for PhD, Ksh.1, 500/- for Masters, Ksh.1, 000/-, for Undergraduate Degree, Ksh 500/- for Diploma and Certificate Programmes.

Campuses: Main Campus; Nyeri – Mweiga rd, Nairobi Campus; Pension towers 2,9 and 13<sup>th</sup> Floor



Dedan Kimathi University of Technology



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DEDAN KIMATHI UNIVERSITY OF TECHNOLOGY (DeKUT)



UNDERGRADUATE PROGRAMMES	MINIMUM MEAN GRADE	SUBJECTS CONSIDERED	DURATION
Bachelor of Commerce	C+	C in Mathematics and English/Kiswahili	4 Years
Bachelor of Business Administration (BBA)	C+	C in Mathematics and English/Kiswahili	4 Years
Bachelor of Science in Business Information Technology (BBIT)	C+	C in Mathematics and English/Kiswahili	4 Years
Bachelor of Science in Actuarial Science	C+	C+ in Mathematics and English	4 Years
Bachelor of Purchasing and Supplies Management	C+	C in Mathematics & English/ Kiswahili	4 Years
Bachelor of Sustainable Tourism and Hospitality Management	C+	C in Mathematics & English	4 Years
Bachelor of Science in Computer Science	C+	C+ in Mathematics, Physics & Chemistry	4 Years
Bachelor of Science in Food Science and Technology	C+	C+ in Chemistry, Biology and Mathematics	4 Years
Bachelor of Science In Nutrition and Dietetics	C+	C+ in Chemistry, Biology and Mathematics/ Physics <b>OR</b> C+ in Biological Sciences, Physical Sciences/Mathematics and Geography or any of the KNEC Group IV subjects <b>OR</b> KNEC Diploma with credit or its equivalent in Nutrition and Dietetics	4 Years
Bachelor of Science in Information Technology	C+	C in Mathematics and English	4 Years
Bachelor of Science in Civil Engineering	C+	C+ in Mathematics, Physics and Chemistry	5 Years
Bachelor of Science in Mechanical Engineering	C+	C+ in Mathematics, Physics and Chemistry	5 Years
Bachelor of Science in Chemical Engineering	C+	C+ in Mathematics, Physics and Chemistry	5 Years
Bachelor of Science in Mechatronic Engineering	C+	<b>Alternative A:</b> Mathematics B, Physics C+, Chemistry C+ ,Geography or Biology or Any Group IV subjects C+ <b>OR Alternative B :</b> Mathematics C+ Physical Sciences B ,Biological Sciences C+, Geography or C+ Any Group IV subjects) Holders of KNEC Diploma or its equivalent from an accredited examination body The applicant must be a holder of a diploma in following: Diploma in technology in Mechanical engineering, Diploma in technology in mechatronic engineering, Diploma in Electrical and Electronic Engineering; with at least a credit pass in the relevant discipline.	5 Years
Bachelor of Science in Electrical and Electronic Engineering	C+	C+ in Mathematics, Physics and Chemistry	5 Years
Bachelor of Science in Telecommunication and Information Engineering	C+	C+ in Mathematics, Physics and Chemistry	5 Years
Bachelor of Science in Polymer Chemistry	C+	C+ in the Chemistry and Mathematics/Physics	4 years
Bachelor of Science in Mathematics and Modeling processes	C+	Mathematics, Any two Group II subjects (Sciences i.e Biology/Physics/Chemistry), Any Group III subject (Humanities i.e History/CRE/Geography), Any Group IV or Group V subject( Grp 5 Technical subjects i.e Agriculture/home Science and grp 6 Business studies)	4 years
Bachelor of Science in Industrial Chemistry	C+	C+ in Mathematics, Chemistry and in Physics/ Biology/Biological& Physical sciences	4 Years
Bachelor of Science in Leather Technology	C+	C+ in Mathematics, Chemistry and C in Physics	4 Years
Bachelor of Technology in Building Construction	C+	<ul style="list-style-type: none"> <li>• C+ in Mathematics, Physics and C (plain) in English/Kiswahili</li> <li>• Kenya Advanced Certificate of Education (KACE) or the A-level equivalent should satisfy all the requirements below:</li> <li>(i)At least two principal passes in Mathematics and Physics; and</li> <li>(ii)Two subsidiaries</li> </ul>	4 Years

		<ul style="list-style-type: none"> <li>• KNEC Higher National Diploma or any other examining body recognized by the University Senate.</li> <li>• DeKUT and KNEC Diploma holders in Building Technology, with a Credit pass.</li> </ul> <b>NB:</b> Holders of DeKUT/KNEC Diploma in Building Technology are admissible into the second year of study.	
Bachelor of Education Technology in Civil Engineering	C+	C+ in Mathematics, Physics and Chemistry <b>OR</b> equivalent qualifications obtained in other examination systems recognized by the University Senate.	4 Years
Bachelor of Education Technology in Electrical and Electronic Engineering	C+	C+ in Mathematics, Physics and Chemistry <b>OR</b> equivalent qualifications obtained in other examination systems recognized by the University Senate.	4Years
Bachelor of Education Technology in Mechanical Engineering	C+	C+ in Mathematics, Physics and Chemistry <b>OR</b> equivalent qualifications obtained in other examination systems recognized by the University Senate.	4 Years
Bachelor of Science in Geology	C+	<ul style="list-style-type: none"> <li>• C+ in Mathematics and a C+ in any 2 of the subjects indicated below:- Physics, Chemistry, Geography, Biology, Biological Sciences, Physical Sciences</li> <li>• Diploma / Higher National Diploma in earth science or related fields from institutions recognized by the Senate and a mean grade of C in KCSE</li> </ul>	4 Years
Bachelor of Science in Geomatics and Geospatial Information Systems	C+	Mathematics C+ , Physics C+ , Physical Sciences B, Geography C Any group II, III, IV or Biological Sciences Subject C+ Group V Subject C+	5 Years
Bachelor of Science in Geospatial Information Science and Remote Sensing	C+	Mathematics C+, Physics C+ / Physical Sciences B, Geography C or Any group II, III, IV or V Biological Sciences Subject C+ Group IV Subject	4 Years
Bachelor of Science in Nursing ( <b>Direct Entry</b> )	C+	C+ in Biology/Biological Sciences, English/Kiswahili, Mathematics/ Physics and Chemistry	4 Years
Bachelor of Science in Nursing ( <b>UPGRADING</b> )	C	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 possess a valid Nursing Council of Kenya practice license with a minimum of 2 years nursing experience. In addition the candidate must possess Either i.A Minimum entry of C ( plain) in KCSE ii.Division II in KCE	2 ½ years Part time
Bachelor of Science Criminology and Security Management <b>(For those in Service Only)</b>	C+	Candidates who are Serving and Security Officers and hold KCSE aggregate grade C+ and a minimum of C in English/Kiswahili OR, Candidates who are Serving and Security Officers and hold KACE with a minimum of Two Principle Passes and a Subsidiary Holders of an Accredited Diploma with a Pass in Criminology, Security Management, Police or military Science, Forensic Accounting or Psychology or Computer and Intelligence Management or any other Diploma recognized by the University Senate as being of equivalent Minimum Admission requirements into the Programme and the C.U.E	3 years

**NB:** KNEC Group IV subjects (Home Science, Art and Design, Agriculture, Woodwork, Metalwork, Building Construction, Power Mechanics, Electricity, Drawing and Design, Aviation Technology, Computer Studies)

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POSTGRADUATE PROGRAMMES	REQUIREMENTS	DURATION
PhD in Business Administration & Management	<ul style="list-style-type: none"> <li>• A holder of a Master's Degree in Business Administration and Management from Dedan Kimathi University of Technology. OR</li> <li>• A holder of Master's Degree in Business Administration and Management or equivalent academic qualifications of another institutions recognized and approved by DeKUT Senate</li> </ul>	Minimum 3 years
PhD Mechanical Engineering	<ul style="list-style-type: none"> <li>• Be a holder of a Master of Science Degree in Mechanical Engineering or Mechatronic Engineering of DeKUT.</li> <li>• 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.</li> <li>• Any other recognized qualification deemed as being an adequate prerequisite for the PhD Mechanical Engineering Degree by DeKUT Senate.</li> </ul>	Full-Time 3 Years  Part-time 4 Years
PhD in Geomatics and Geospatial Information Science	<ol style="list-style-type: none"> <li>A holder of Master of Science Degree in Geospatial Information Systems and Remote Sensing or its equivalent of DeKUT.</li> <li>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.</li> <li>Any other qualification deemed to be equivalent to (i) and (ii) above and recognized by DeKUT Senate as being of equivalent academic status.</li> </ol>	Three academic years at the minimum and shall not exceed six academic years for completion
PhD in Food Science and Technology	<p>A holder of a Master of Science degree in Food Science and Technology of DeKUT or from any other recognized institution.</p> <p><b>OR</b></p> <p>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.</p> <ul style="list-style-type: none"> <li>•</li> </ul>	Full time/Part time; <b>3 years:</b>
PhD in Computer Science	<ol style="list-style-type: none"> <li>A Master of Science degree in Computer Science or in Information Technology from DeKUT or, from any other institutions recognized by DeKUT's Senate as being of equivalent academic status or,</li> <li>A Master of Science Degree in a discipline related to Computer Science or Information Technology from DeKUT or any other institution recognized by DeKUT's Senate as being of equivalent academic status, including Computer Engineering, Computer Information Systems, Information Engineering, Electrical and Electronic Engineering</li> </ol>	Part Time  Two (2) Academic years
Master of Science in Mechanical Engineering	<ul style="list-style-type: none"> <li>• A holder of a Bachelor of Science Degree in Mechanical Engineering with at least Second Class Honors, Upper Division, of DeKUT.</li> <li>• 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.</li> <li>• 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.</li> <li>• Any other qualification recognized by the DeKUT Senate</li> </ul>	Full time:  2 years
MSc. in Electrical & Electronic Engineering – Microelectronic Engineering Option	<ul style="list-style-type: none"> <li>• At least a Second Class Honours (Upper Division) or a cumulative Grade Point Average (GPA) of 3.00 on a scale of 4.00 Successful candidates will be sponsored to carry out their work in state-of-the-art semiconductor facilities in DeKUT and in highly specialized chip design labs of partner Universities in France.</li> </ul>	Full time:  2 years
Master of Science in Advanced Manufacturing & Automation	<ul style="list-style-type: none"> <li>• 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.</li> </ul>	Full time:

Engineering	<ul style="list-style-type: none"> <li>• A holder of a Bachelor Of Science in Mechanical Mechatronic Engineering with Second Class Honors Lower Division with at least 2 years working experience</li> <li>• 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</li> </ul>	2 years
Master of Science Leather Technology	<ul style="list-style-type: none"> <li>• Be holder of at least an Upper Second Class Honors Bachelor Degree of DeKUT in BSc. Leather Technology</li> <li>• 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)</li> <li>• 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.</li> </ul>	Part Time  Two (2) Academic years
Master of Science in Industrial Mathematics	<ul style="list-style-type: none"> <li>• Be a holder of a Bachelor Degree in Mathematics, Actuarial Science, Engineering or Computer Science with at least an Upper Second Class Honors from DeKUT or institutions recognized by DeKUT Senate.</li> <li>• Be a holder of a Bachelor Degree with at least a Second Class Honors (Upper Division) in relevant fields from institutions recognized by DeKUT Senate.</li> <li>• Be a holder of a Bachelor Degree with at least a Second Class Honors (Lower Division) from DeKUT or any other institution which is recognized by DeKUT Senate. The applicant in addition must show proof of either two years of relevant experience and personal development.</li> </ul>	Part Time  Two (2) Academic years
Master of Science in Computer Science	<ul style="list-style-type: none"> <li>i) Holder of at least a relevant Upper Second Class Honours Upper Division Degree Certificate from DeKUT or from any other University and recognized as being of equivalent academic Status by the DeKUT Senate ; OR</li> <li>ii) A Holder of a relevant Lower Second Class Honors Degree Certificate 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 from DeKUT or any other University recognized by Senate as being of equivalent academic status</li> <li>iii) Holder of a Post Graduate Diploma Program.</li> </ul>	Part Time  Two (2) Academic years
Master of Science in Supply Chain Management	<ul style="list-style-type: none"> <li>• Be a holder of a Bachelor's degree with at least Upper Second Class Honors from DeKUT or any other University recognized and approved by the Senate</li> <li>• 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.</li> </ul>	Two (2) Academic years
Master of Science In Economics; MSC (Econ)	<ul style="list-style-type: none"> <li>• 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 <b>OR</b></li> <li>• 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. <b>OR</b></li> <li>• Be a holder of any other equivalent qualification from institutions recognized by DeKUT Senate.</li> </ul>	Two (2) Academic years
Master in Business Administration	<ul style="list-style-type: none"> <li>• Be a holder of Bachelor Degree with at least Upper Second Class Honors from a University recognized by DeKUT Senate. <b>OR</b></li> <li>• 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 three (3) years of relevant work experience after graduation.</li> </ul>	Two (2) Academic years
<b>M.Sc. Security and Forensics Management</b> <ul style="list-style-type: none"> <li>• Security Management</li> <li>• Corporate Forensics</li> <li>• Cybercrime Investigation</li> </ul>	<p>A candidate must satisfy one of the following admission requirements:</p> <ul style="list-style-type: none"> <li>a) Be a holder of a Bachelor's degree in Police Science, Military Science, Criminology and Security studies with at least Upper Second Class Honors or its equivalent from Dedan Kimathi University of Technology or any other University recognized and approved by the DeKUT Senate.</li> <li>b) Be a holder of a Bachelor Degree Police Science, Military Science, Criminology, Security with Lower Second Class Honours or its</li> </ul>	<i>Weekend; Minimum 2 years: Main &amp; Nairobi</i>

and Digital	<p>equivalent from Dedan Kimathi University of Technology or any other University recognized and approved by the Senate provided the candidate has additional relevant training, evidence of research capability either through research, paper presentations or peer reviewed publications and relevant working experience.</p> <p>c) Any other recognized qualification deemed as being an adequate prerequisite for the Msc. Forensics and Security Management Program by DeKUT Senate.</p> <ul style="list-style-type: none"> <li>•</li> </ul>	<i>Campus</i>
Master of Science in Food Science Technology	<ul style="list-style-type: none"> <li>• A holder of at least a Second Class Honors (Upper Division) Bachelors of Science degree in Food Science and Technology of DeKUT or any other institution recognized by the University Senate as being of equivalent academic status, <b>OR</b></li> <li>• A holder of a Bachelor of Science degree of at least Second Class Honors (Upper Division), in a related field, which is recognized by the University Senate as an adequate pre-requisite for M.Sc. in Food Science and Technology <b>OR</b></li> <li>• A holder of a Second Class Honors (Lower Division), Bachelor of Science degree 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 at least two years relevant experience</li> </ul>	<p>Part-time</p> <p>Two (2) Academic years</p>
Master of Sustainable Tourism and Hospitality Management	<p>A holder of a Bachelor's degree, Second Class honours Upper Division of DeKUT in Sustainable Tourism and Hospitality Management <b>OR</b></p> <p>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).</p> <p><b>OR</b></p> <p>A holder of a Bachelor's degree, Second Class honours Lower Division from DeKUT in Sustainable Tourism and Hospitality Management who in addition <b>MUST</b> 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.</p> <ul style="list-style-type: none"> <li>•</li> </ul>	Part time; Two (2) years
MSc in Industrial Engineering & Management	<ul style="list-style-type: none"> <li>• A holder of a Bachelor's Degree with Second Class Honors-Upper Division in any Engineering Field from a recognized University <b>OR</b> Second class honors –lower division with minimum of 2 years work experience</li> </ul>	2 years
Master of Science in Geospatial information System and Remote Sensing	<ul style="list-style-type: none"> <li>• A holder of at least a Second Class honors (Upper Division) Bachelors degree of DeKUT in a spatial information based or related specialization, or any other institution recognized by the University Senate as being of equivalent academic status, <b>OR</b></li> <li>• A holder of a Second Class honors (Lower Division), Bachelors of Science degree of DeKUT in a spatial information based or related specialization, or of any other institution which is recognized by the University Senate as being of equivalent academic status and who in addition has had either two years relevant experience and professional development or academic advancement through research and publication since graduation with the Bachelor's degree or a postgraduate Diploma in the relevant field</li> </ul>	<p>2 years</p> <p>Full Time</p>
Master of Science in Geothermal Energy Technology:	<ul style="list-style-type: none"> <li>• A holder of a Post Graduate Diploma in Geothermal Energy Technology from DeKUT, or an equivalent qualification, which is recognized by the University Senate as an adequate prerequisite for the Masters of Science in Geothermal Energy Technology, will join the program in the second year of study.</li> </ul>	2 years
Post Graduate Diploma in Geothermal Energy Technology:	<ul style="list-style-type: none"> <li>• A holder of a Bachelor of Science degree of at least second class honors, upper division, or equivalent qualification in a related field, like Geosciences, Earth Sciences, Environmental Sciences, Geospatial Information, Physics, Chemistry, Mathematics which is recognized by the University Senate as an adequate prerequisite for the Post Graduate Diploma in Geothermal Technology. <b>OR</b></li> <li>• 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, like Bachelor of Science degree in Mechanical Engineering, Electrical &amp; Electronic Engineering, Mechatronics Engineering, Civil Engineering, Geomatics, Chemical Engineering or an Engineering degree which is recognized by the university senate as being of equivalent academic status. <b>OR</b> A holder of a Bachelor of Science of a Science &amp; Engineering degree, with Second Class honors- Lower division in the Engineering disciplines outlined above and with at least 2 years work experience.</li> </ul>	2 years

Master of Science in Machine Tools Design and Manufacturing Engineering	<ul style="list-style-type: none"> <li>• At least an upper Second-Class Honor in Mechanical Engineering or Mechatronics Engineering from DeKUT or any other University recognized by the University Senate as being of equivalent academic status <b>OR</b>;</li> <li>• A Lower Second Class Honors in Mechanical Engineering or Mechatronics Engineering 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 since graduation with the bachelor's degree or a postgraduate diploma in the relevant field from DeKUT or any other University and recognized by Senate as being of equivalent academic status <b>OR</b>;</li> </ul> <p>Any other Bachelors Degree in engineering qualification deemed as being of equivalent academic status and approved by DeKUT Senate as a prerequisite for the Master of Science Degree programme in Machine Tools Design and Manufacturing.</p>	2 Academic years
Master of Science in Biomedical Engineering	<ul style="list-style-type: none"> <li>• A holder of at least an Upper Second Class Honours bachelors degree of DeKUT in BSc. Electrical &amp; Electronic Engineering, Mechatronic Engineering or Mechanical Engineering <b>OR</b></li> <li>• A holder of at least a Second Class Honours (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) <b>OR</b></li> <li>• A holder of a Bachelor's Degree, Second Class Honours (Lower Division), in Bachelors 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.</li> </ul>	2 Academic years
Master of Science in Civil Engineering	<p>At least a relevant upper second class honor in Civil Engineering or other equivalent or related qualifications from DeKUT or any other University recognized by Senate as being of equivalent academic status , <b>OR</b>;</p> <p>A relevant Lower second class honors in Civil Engineering or other equivalent or related qualifications 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 or a relevant</p>	2 Academic years
Master of Science in Telecommunication Engineering	<p>A holder of at least an Upper Second Class Honours Bachelor's degree from DeKUT in Electrical and Electronic Engineering</p> <p><b>OR</b></p> <p>A holder of a Bachelor of Science in Electrical &amp; Electronic Engineering degree of at least Second Class Honours (Upper Division) from another institution recognized by the DeKUT Senate.</p> <p><b>OR</b></p> <p>A holder of a Second Class Honours (Lower Division), Bachelor of Science in Electrical &amp; 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.</p> <p><b>OR</b></p> <p>A holder of any other qualifications recognized by the Senate as equivalent to the above.</p>	Full time: 2 years: Main Campus
Master of Science in Chemistry	<p>A holder of at least an Upper Second Class Honors bachelors degree of DeKUT in BSc. Industrial Chemistry <b>OR</b></p> <p>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) <b>OR</b></p> <p>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</p>	Part Time; Two (2) Academic years: Main Campus



Post Graduate Diploma in Technical and Vocational education (PGD-TVE)) training.	Holders Bachelor of Science in engineering degree and/or Bachelor of Technology degree are eligible to join the programme.	1 year (3 sem)
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