

**Courses for students who passed the G.C.E.(O/L) examination in 6(six) subjects
with 4(four) credits**

**Engineering Technician Courses
Full time**

Course Code	Name of Course	Entry Qualification	Colleges where the course is available and Medium
ETB03	National Diploma in Agriculture (Full Time) - (Two Years)	<p>1. Should possess at least six subjects including Agriculture with four credit passes in one sitting at the GCE (O/L) examination. The four credit passes should be for the following subjects. First Language, Mathematics, Science and Social Studies or any of the following subjects. Agriculture, Horticulture, Animal Husbandry, Food Science and Food Technology, Fresh Water(Inland) Bio Resource Technology, Oceanic (Marine) Bio Resource Tehnology</p> <p>OR</p> <p>2. Should possess at least three ordinary passes in one sitting at the GCE (A/L) Examination. The subjects should be any three of the following. Botany, Zoology, Biology, Chemistry, Physics, Agriculture</p> <p>3. Age should be between 17 and 25 years</p>	<p><u>Sinhala Medium</u></p> <p>Dambulla Kuliyapitiya</p>
ETC01	National Certificate for Industrial Technicians(Civil Engineering) (Full Time) - (Two Years)	<p>1. GCE (O/L) Examination in six(6) subjects in not more than two sittings with four credit passes including science, Mathematics, Medium Language and English Language. At least five (5) subjects should be</p>	<p><u>English Medium</u></p> <p>Ratmalana Kandy</p>

		<p>passed in one sitting OR</p> <p>2. Merit pass in any National Certificate in Engineering Craft Practice 2 year course OR</p> <p>3. Pass in any National Certificate in Engineering Craft Practice course with credit passes in Science and Mathematics at GCE (O/L).</p> <p>Candidates will be selected by an aptitude test</p> <p>4. Age should be between 17 and 25 years</p>	
ETC02	National Certificate for industrial Technicians(Electrical & Electronic Engineering) (Full Time) - (Two Years)	<p>1. GCE(O/L) Examination in six (6) subjects in not more than two sittings with four credit passes including Science, Mathematics, medium language and English Language at least five subjects should be passed in one sitting OR</p> <p>2. Merit pass in any National Certificate in Engineering Craft Practice two year course OR</p> <p>3. Pass in any National Certificate in Engineering Craft Practice course with credit passes in Science and Mathematics at GCE(O/L).</p> <p>Candidates will be selected by an aptitude test.</p> <p>4. Age should be between 17 and 25 years</p>	<p><u>English Medium</u></p> <p>Ratmalana Kandy</p>
ETC03	National Certificate for Industrial Technicians (Mechanical Engineering) (Full Time) - (Two Years)	<p>1. GCE(O/L) Examination in Six (6) subjects in not more than two sittings with four credit passes including Science, Mathematics, Medium Language and English Language at least five (5) subjects should be passed in one sitting OR</p> <p>2. Merit pass in any National certificate in Engineering Craft Practice 2 year course</p>	<p><u>English Medium</u></p> <p>Ratmalana Kandy</p>

		<p>OR</p> <p>3. Pass in any National Certificate in Engineering Craft Practice course with credit passes in Science and Mathematics at GCE (O/L)</p> <p>Candidates will be selected by an aptitude test</p> <p>4. Age should be between 17 and 25 years</p>	
ETC04	National Certificate in Technology - Quantity Surveying (Full Time) - (One Year)	<p>1. GCE(O/L) Examination in Six (6) subjects with four credit passes including Science, Mathematics, Medium Language in one sitting. Should have at least an ordinary pass for English Language.</p> <p>Preference will be given to the candidates those who have followed Pure Maths/Applied Maths or Combined Maths and/or a Hard Technology subject in GCE (A/L) examination.</p> <p>2. Age should be between 17 and 25 years</p>	<p><u>Sinhala Medium</u></p> <p>Gampaha Rathnapura Matara Anuradhapura Kurunegala Beliatta Warakapola Badulla</p> <p><u>English Medium</u></p> <p>Batticaloa Ratmalana Kegalle Jaffna Kandy Galle</p>