

**MINISTRY OF SKILLS DEVELOPMENT, EMPLOYMENT & LABOUR RELATIONS**  
**Department of Technical Education and Training**

**ADMISSION OF STUDENTS TO DIPLOMA LEVEL COURSES (NVQ 5/6) CONDUCTED  
AT COLLEGES OF TECHNOLOGY/ TECHNICAL COLLEGES- 2020**

---

APPLICATIONS are invited from eligible candidates for courses conducted in Colleges of Technology/ Technical Colleges appearing in this notification. Students will be selected for admission according to their qualifications and merit, and the capacity in each course.

**02.** The prospective candidates are advised to prepare applications by themselves on a A4 sheet of paper in accordance with the "Specimen Application form" given in this notification. As specified in item 14 in the specimen application form, duly completed applications should be sent under **Registered Cover to reach the Director/ Principal of the respective College of Technology/ Technical College on or before 11/01/2020 or applications can be handed over to the Carrier Guidance unit of the relevant college.**

All details in this connection are published in the web site [www.dtet.gov.lk](http://www.dtet.gov.lk) and your application for courses, can also be submitted through this web site.

**03.** The top left hand corner of the envelope should be marked with the title of the course applied for, with it's course code.

**04.** Applications received after the closing date will be considered if only the vacancies are available.

**05.** A Fee of Rs.5,000/- will be charged for Part Time / Evening Course per year and those courses are restricted to those employed in the relevant field. All the full time courses will be free of charge.

**06.** On the job training is compulsory for all NVQ level 5 full time courses

**07.** All courses are conducted only in English medium(An English module including 288 hours has been included as a support)

**08.** Nature of the courses: Attention of all candidates is invited to the Schedule of Courses annexed at the end of this notification, which indicates the nature of courses, eligibility requirements for each course, the colleges where the courses are conducted, The addresses of Colleges of Technology/ Technical Colleges are shown in the List of Colleges.

**09.** A candidate seeking admission to follow a course in these Colleges of Technology/ Technical Colleges should-

- (i) have a good character;
- (ii) be a citizen of Sri Lanka;
- (iii) have fulfilled all the eligibility requirements for admission at the time of forwarding the application.

**10.** Suitable candidates will be selected on the results of an interview. In doing so, priority will be given to the applicants with NVQ level 3/4 qualifications.

**11.** Any documents or copies should not be submitted along with the application. Those candidates who fail to produce the necessary and acceptable documents to prove their eligibility at the interview will be disqualified.

**12.**

- I. Students of full time / day course will be paid a stipend of Rs. 50/= per day subject to a Maximum of Rs.1000/= per month, based on the attendance to the classes and the family income.
- II. An Annual bursary of Rs. 2500/= will be paid to full time/ day course students selected from low income families.
- III. If required, students of fulltime/ day courses can obtain concessionary season tickets for the train or SLTB buses.

13. Those who wish to enroll in the Part – Time / Weekend courses should have been employed in the relevant field.

14. The candidate is held entirely responsible for the authenticity of his/her documents. Candidates who submit documents that have been tampered with or forged or not proved in fact at the interview will be rejected.

15. Aptitude tests will be conducted in college level for competitive courses.

16. Director General of this department has the discretion to commence or suspend a course, in case sufficient number of applications are not received for the courses scheduled to be conducted at colleges listed in this gazette for 2020.

17. Candidates can apply for more than one course using separate application forms for each Course.

**P.N.K.Malalasekara,  
Director General,  
Department of Technical Education and Training.**

**P.O. Box 557,  
Olcott Mawatha, Colombo 10,  
www.dtet.gov.lk**

### **List of Colleges of Technology/ Technical Colleges**

<b>Serial No.</b>	<b>Technical College/ College of Technology</b>	<b>Address</b>	<b>Telephone Numbers</b>	<b>District</b>
01	Sri Lanka College of Technology	Olcott Mawatha, Colombo 10.	011-2324177 011-2423653	Colombo
02	Galle College of Technology	Kaluwella, Galle.	091-2234051 091-2225985	Galle
03	Kandy College of Technology	Aruppola, Kandy.	081-2224063 081-2211810	Kandy
04	Jaffna College of Technology	Browns Road, Jaffna.	021-2220028 021-2222358	Jaffna
05	Badulla College of Technology	Greenlane Drive, Badulla.	055-2222413 055-2225640	Badulla
06	Anuradhapura College of Technology	New Town, Anuradhapura.	025-2222666 025-2224710	Anuradhapura
07	Kurunegala College of Technology	Puttalam Road, Kurunegala.	037-2223264 037-2227611	Kurunegala
08	Ampara Hardy College of Technology	Inginiyagala Road, Ampara	063-2223485 063-2224236	Ampara
09	Ratnapura College of Technology	Palm Gardens, Colombo Road, Ratnapura.	045-2232390 045-2224715	Ratnapura
10	Kegalle Technical College	Kachcheri Road, Kegalle.	035-2222441	Kegalle

			035-2223319	
11	Ratmalana Technical College	Galle Road, Ratmalana.	011-2632778 011-2626955	Colombo
12	Matara Technical College	Meddewatta, Matara.	041-2222565 041-2229998	Matara
13	Sammanthurai Technical College	Ampara Road, Sammanthurai.	067-2260933 067-2260086	Ampara
14	Kalutara Technical College	Kalamulla, Kalutara.	034-2222325 034-2236622	Kalutara
15	Warakapola` Technical College	Anguruwella Road, Warakapola.	035-2267651 035-2268302	Kegalle
16	Kuliyapitiya Technical College	Pannala Road, Kuliyapitiya.	037-2281181 037-2281271	Kurunegala
17	Homagama Technical College	Godagama, Homagama.	011-2855315 011-2857133	Colombo
18	Beliatta Technical College	Puwakdandawa, Beliatta.	047-2243229 047-2251255	Hambantota
19	Hasalaka Technical College	Yodha Ela Road, Hasalaka.	055-2257129 055-2258225	Kandy
20	Dambulla Technical College	Matale Road, Dambulla.	066-2284713 066-2284885	Matale
21	Balapitiya Technical College	Station Road, Wandaduwa, Balapitiya.	091-2258096 091-2255248	Galle
22	Batticaloa Technical College	Manchantuduwai, Batticaloa.	065-2246557 065-3659455	Batticaloa
23	Gampaha Technical College	Werellawatta, Yakkala.	033-2222132 033-2233253	Gampaha
24	Trincomalee Technical College	Mihindupura, Trincomalee.	026-2223034 026-2227956	Trincomalee
25	Matale Technical College	M.C. Road, Matale.	066-2224196 066-2224847	Matale
26	Akkaraipattu Technical College	Main street , Akkarapattu.	067-2279326 067-2279602	Ampara

## Specimen Application Form

### Application for Admission to Colleges of Technology/ Technical Colleges NVQ Level 05 /06 Diploma Level Courses, Academic Year – 2020

For Official use only

1. Name of the Course

Course Code

1. ....

--	--	--	--	--	--

2. National Identity Card No. :-

--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

3. Medium :- English

4. Applicant's Name with Initials (Block Letters in English) :-


5. Full Name (Block Letters in English) :-


6. Name with Initials (in Sinhala / in Tamil) :- .....

7. Permanent Address (Block Letters in English) :-


8. Date of Birth 

--	--	--	--	--	--	--	--

Age as at 01.01.2020 Years 

--	--

 Months 

--	--

 Days 

--	--

9. Male / Female:- .....

10. Province:-

District :-

Secretarial Division:-

Gramaniladari Division :-

11. Contact Telephone No :- Home

--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

Mobile

--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

12. NVQ Level Qualifications for Admission.

Name of Certificate Received (with relevant field)	NVQ Level	Name of the Institute, followed the Course	Details of Experience	Service Years Months

13. Educational Qualification :-

A) G.C.E. (O/L) Results (Not more than two attempts)

First Attempt:- Index No: .....

Year : ..... Medium : .....

	Subject	Grade
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		

Second Attempt:- Index No: .....

Year : ..... Medium : .....

	Subject	Grade
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		

B (G.C.E. (A/L) Results (in one attempt)

1. Index No.: .....
2. Year : .....
3. Medium : .....

Year	Subject	Grade

(C) Highest grade / year passed if the applicant has not obtained the qualifications mentioned in (A) above

Grade: ..... Year : .....

14. Only for Evening and Part Time Courses

**(To be Filled only for courses for which employment is a requirement)**

- 14.1 Applicant's Name:- .....
- 14.2 Post held present and the date of Appointment to the post :- .....
- If self-employed, the type of employment :- .....
- 14.3 Work place and address:- .....
- 14.4 Employee Provident Fund No (EPF ) ..... Employee Trust Fund (ETF ).....
- I certify that the above applicant is an employee in this Institute / Office
- 14.5 Name of the employee:- .....
- 14.6 Designation :- .....
- 14.7 Signature :- .....

15. Applicant's Declaration :

I hereby certify that the information given in this application is true to my knowledge, and I have obtained the Qualifications required for the course applied for. Further, I agree with scheme of selection of students of Colleges of Technology / Technical Colleges and to accept the decision of the Director General of the Department of Technical Education and Training as final.

Date:- .....

Applicant's Signature:- .....

**ADMISSION OF STUDENTS TO DIPLOMA LEVEL COURSES  
(NVQ LEVEL 5/6) CONDUCTED AT COLLEGES OF TECHNOLOGY/ TECHNICAL COLLEGES**

**Qualifications for admission to Diploma Level Courses**

**ELECTRICAL, ELECTRONICS AND TELECOMMUNICATION  
Full time courses**

<b>Serial No.</b>	<b>Course Code No.</b>	<b>Name of the Course</b>	<b>Colleges of Technology/ Technical Colleges</b>	<b>Admission Qualifications</b>  <b>Full Time Courses</b> Age should be between 17 and 29 years
01	ETA 21	National Diploma in Telecommunication Technology  (NVQ 5 and 6 Combined)  Full time, Day Course 2 ½ Years  (Includes a foundation Course)  (This course includes the use of Telecommunication Devices to Exchange Information by Electronic and Electrical Means Over a Significant distance)	<b><u>English Medium</u></b> Galle Gampaha Jaffna	Should have obtained NVQ Level 3/4 certificate in the relevant field (Preference will be given to those who have followed NVQ 3/4 course with a course duration not less than one year) <b>Or</b> Passed minimum in 3 subjects at G.C.E.(A/L) in Engineering Technology/ Mathematics / Science. (Preference will be given to those who have followed G.C.E.(A/L) in Engineering Technology stream) <b>Or</b> Should have passed in three (03) subjects at G.C.E.(A/L) Arts stream with a credit pass for one (01) of the following subjects. Electrical Technology or Electronic Technology or Information & Communication Technology under Hard Technology
02	ETB 28	National Diploma in Electronic Technology  NVQ Level 5  Full Time, Day Course 1 ½ Years  (Includes a foundation Course)	<b><u>English Medium</u></b> Gampaha	Should have obtained NVQ Level 3/4 certificate in the relevant field (Preference will be given to those who have followed NVQ 3/4 course with a course duration not less than one year) <b>or</b> Passed minimum in 3 subjects at G.C.E.(A/L) in Engineering Technology/ Mathematics / Science.
03	ETB 31	National Diploma in Electrical Technology  NVQ Level 5  Full Time, Day Course 1 ½ Year  (Includes a Foundation Course)	<b><u>English Medium</u></b> Gampaha	Should have obtained NVQ Level 3/4 certificate in the relevant field (Preference will be given to those who have followed NVQ 3/4 course with a course duration not less than one year) <b>or</b> Passed minimum in 3 subjects at G.C.E.(A/L) in Engineering Technology/ Mathematics / Science.

**MECHATRONICS**  
**Full time courses**

<b>Serial No.</b>	<b>Course Code No.</b>	<b>Name of the Course</b>	<b>Colleges of Technology/ Technical Colleges</b>	<b>Admission Qualifications</b>  <b>Full Time Courses</b> <b>Age should be between 17 and 29 years</b>
04	ETA 04	Higher National Diploma In Mechatronics Technology  NVQ Level 6  Full Time, Day Course 1 ½ Year	<b><u>English Medium</u></b> Galle Maradana	Should have obtained NVQ Level 5 certificate for Mechatronics Technology
05	ETB 04	National Diploma in Mechatronics Technology  NVQ Level 5  Full Time, Day Course 1 ½ Year  (Includes a Foundation Course)  (This course includes the subjects related to Designing, Operating, Maintaining and Repairing Hydraulic, Pneumatic Electrical and Electronic Systems. Also include Robotic, PLC and SCADA Systems)	<b><u>English Medium</u></b> Maradana Galle Gampaha	Should have obtained NVQ Level 3/4 certificate in the relevant field (Preference will be given to those who have followed NVQ 3/4 course with a course duration not less than one year)  <b>Or</b> Passed minimum in 3 subjects at G.C.E.(A/L) in Engineering Technology/ Mathematics / Science. (Preference will be given to those who have followed G.C.E.(A/L) in Engineering Technology Stream)  <b>Or</b> Should have passed in three (03) subjects at G.C.E.(A/L) Arts stream with a credit pass for one (01) of the following subjects. Electrical Technology or Electronic Technology or Information & Communication Technology under Hard Technology.

06	<u>ETB 29</u>	National Diploma in Pneumatics and Hydraulics  NVQ Level 5  Full Time, Day Course 1 ½ Year  (Includes a Foundation Course)	<b><u>English Medium</u></b> Gampaha	Should have obtained NVQ Level 3/4 certificate in the relevant field (Preference will be given to those who have followed NVQ 3/4 course with a course duration not less than one year)  Or  Passed minimum in 3 subjects at G.C.E.(A/L) in Engineering Technology/ Mathematics / Science. (Preference will be given to those who have followed G.C.E.(A/L) in Engineering Technology stream)
07	ETB 30	National Diploma in CNC Technology (Computer Numerical Control)  NVQ Level 5  Full Time, Day Course 1 ½ Year  (Includes a Foundation Course)	<b><u>English Medium</u></b> Gampaha	Should have obtained NVQ Level 3/4 certificate in the relevant field (Preference will be given to those who have followed NVQ 3/4 course with a course duration not less than one year)  Or  Passed minimum in 3 subjects at G.C.E.(A/L) in Engineering Technology/ Mathematics / Science. (Preference will be given to those who have followed G.C.E.(A/L) in Engineering Technology stream)

**MECHATRONICS**  
**Part time courses**

Serial No.	Course Code No.	Name of the Course	Colleges of Technology/ Technical Colleges	Admission Qualifications
				Part Time Courses Age should be more than 17 Years
08	ETA 04.1	Higher National Diploma In Mechatronics Technology  NVQ Level 6  Weekends/Part Time Course, 2 years	<b><u>English Medium</u></b> Galle	Should have obtained NVQ Level 5 certificate for Mechatronics Technology
09	ETB 04.1	National Diploma in Mechatronics Technology  NVQ Level 5  Weekends / Part Time Course, 2 ½ years  (Includes a Foundation Course)  (This course includes the subjects related to Designing, Operating, Maintaining and Repairing	<b><u>English Medium</u></b> Maradana Galle	Should have obtained NVQ Level 3/4 certificate in the relevant field (Preference will be given to those who have followed NVQ 3/4 course with a course duration not less than one year)  (Restricted to those employed in the relevant field)



		Hydraulic, Pneumatic Electrical and Electronic Systems. Also include Robotic, PLC and SCADA Systems)		
--	--	--	--	--

## BUILDING AND CONSTRUCTION

### Full time courses

Serial No.	Course Code No.	Name of the Course	Colleges of Technology/ Technical Colleges	Admission Qualifications
				Full Time Courses Age should be between 17 and 29 years
10	ETB 06	National Diploma in Construction Technology  NVQ Level 5  Full Time, Day Course 1 ½ Years  (Includes a Foundation Course)  (This course includes the subjects related to Planning or Construction Works, Managing, and Organizing Sites)	<b>English Medium</b> Ampara Badulla Kurunegala Anuradhapura Galle Ratnapura Jaffna	Should have obtained NVQ Level 3/4 certificate in the relevant field (Preference will be given to those who have followed NVQ 3/4 course with a course duration not less than one year)  <b>Or</b> Passed minimum in 3 subjects at G.C.E.(A/L) in Engineering Technology/ Mathematics / Science. (Preference will be given to those who have followed G.C.E.(A/L) in Engineering Technology Stream)  <b>Or</b> Should have passed in three (03) subjects at G.C.E.(A/L) Arts stream with a credit pass for one (01) of the following subjects: Electrical Technology, Electronic Technology or Civil Technology under Hard Technology.

11	ETB 17	National Diploma in Quantity Surveying Technology  NVQ Level 5  Full Time, Day, Course 1 ½ Year  (Includes a Foundation Course)  (This course includes mathematical processes used in estimating cost of a new building construction, improvement, or reproduction.)	<b><u>English Medium</u></b> Ampara Anuradhapura Badulla Embilipitiya Galle Kandy Kurunegala Maradana Ratnapura Balapitiya Gampaha Homagama Kalutara Kegalle Kuliyapitiya Matara Warakapola Batticaloa Sammanthurai	Should have obtained NVQ Level 3/4 certificate in the relevant field (Preference will be given to those who have followed NVQ 3/4 course with a course duration not less than one year) <b>Or</b> Passed minimum in 3 subjects at G.C.E.(A/L) in Engineering Technology / Mathematics / Science. (Preference will be given to those who have followed G.C.E.(A/L) in Engineering Technology stream). <b>Or</b> Should have passed in three (03) subjects at G.C.E. (A/L) Arts stream with a credit pass for Civil Technology under Hard Technology.
12	ETB 20	National Diploma in Building Services Technology  NVQ Level 5  Full Time, Day Course 1 ½ Years  (Includes a Foundation Course)	<b><u>English Medium</u></b> Maradana Ampara Galle	Should have obtained NVQ Level 3/4 certificate in the relevant field (Preference will be given to those who have followed NVQ 3/4 course with a course duration not less than one year) <b>Or</b> Passed minimum in 3 subjects at G.C.E.(A/L) in Engineering Technology/ Mathematics / Science. (Preference will be given to those who have followed G.C.E.(A/L) in Engineering Technology Stream) <b>Or</b> Should have passed in three (03) subjects at G.C.E. (A/L) Arts stream with a credit pass for Civil Technology under Hard Technology.

**BUILDING AND CONSTRUCTION**  
**Part time courses**

Serial No.	Course Code No.	Name of the Course	Colleges of Technology/ Technical Colleges	Admission Qualifications
				Part Time Courses Age should be more than 17 Years
13	ETB 06.1	National Diploma in Construction Technology  NVQ Level 5  Weekends / Part Time	<b><u>English Medium</u></b> Ampara Maradana Galle Ratnapura Jaffna	Should have obtained NVQ Level 3/4 certificate in the relevant field (Preference will be given to those who have followed NVQ 3/4 course with a course duration not less than one year)  (Restricted to those employed in the relevant

		<p>Course 2 ½ years</p> <p>(Includes a Foundation Course)</p> <p>(This course includes the subjects related to Planning of Construction Works, Managing, and Organizing Sites)</p>		field)
14	ETA 06.1	<p>Higher National Diploma in Construction Technology</p> <p>NVQ Level 6</p> <p>Weekends / Part Time Course 2 years</p>	<b>English Medium</b> Kurunegala Ampara	<ul style="list-style-type: none"> <li>Should have obtained NVQ Level 5 certificate for Construction Technology</li> </ul>
15	ETB 17.1	<p>National Diploma in Quantity Surveying</p> <p>NVQ Level 5</p> <p>Weekends / Part Time Course 2 ½ years</p> <p>(Includes a foundation Course)</p> <p>(This course includes mathematical processes used in estimating cost of a new building construction, improvement, or reproduction.)</p>	<b>English Medium</b> Galle Jaffna	<p>Should have obtained NVQ Level 3/4 certificate in the relevant field (Priority will be given to those who have followed NVQ 3/4 course with a course duration not less than one year)</p> <p>(Restricted to those employed in the relevant field)</p>
16	ETB 27.1	<p>National Diploma in Drafting Technology (Building)</p> <p>NVQ Level 5</p> <p>Weekends / Part Time Course 2 ½ years</p> <p>(Includes a Foundation Course)</p> <p>(This course includes basic drawing concepts, drawings using drafting software, construction detail drawings, architectural detail drawings, setting out and leveling.)</p>	<b>English Medium</b> Ratmalana	<p>Draughts person NVQ Level 3 with 2 year experience,</p> <p style="text-align: center;"><b>Or</b></p> <p>Draughts person NVQ Level 4.</p> <p>(Restricted to those employed in the relevant field)</p>

**AUTOMOBILE REPAIR AND MAINTENANCE**  
**Full time courses**

Serial No.	Course Code No.	Name of the Course	Colleges of Technology/ Technical Colleges	Admission Qualifications  Full Time Courses Age should be between 17 and 29 years
17	ETB 07	National Diploma in Automobile Technology  NVQ Level 5  Full Time, Day Course 1 ½ Years  (Includes a Foundation Course)  (This course includes Study on proper functioning and maintenance of Automobile, two stroke and four stroke engine operating systems and other sub systems related to them)	<u>English Medium</u>  Ampara Kandy Kurunegala Maradana Gampaha Sammanthurai Matara Jaffna	Should have obtained NVQ Level 3/4 certificate in the relevant field (Preference will be given to those who have followed NVQ 3/4 course with a course duration not less than one year)  <b>Or</b>  Passed minimum in 3 subjects at G.C.E.(A/L) in Engineering Technology/ Mathematics / Science.(Preference will be given to those who have followed G.C.E.(A/L) in Engineering Technology Stream)  <b>Or</b>  Should have passed in three (03) subjects at G.C.E.(A/L) Arts stream with a credit pass for Mechanical Technology under Hard Technology.

**AUTOMOBILE REPAIR AND MAINTENANCE**  
**Part time courses**

Serial No.	Course Code No.	Name of the Course	Colleges of Technology/ Technical Colleges	Admission Qualifications  Part Time Courses Age should be more than 17 Years
18	ETB 07.1	National Diploma in Automobile Technology NVQ Level 5  Weekends / Part Time Course 2 ½  (Includes a Foundation Course)  (This course includes Study on proper functioning and maintenance of Automobile, two stroke and four stroke engine operating systems and other sub systems related to them)	<u>English Medium</u>  Maradana Kandy Jaffna	Should have obtained NVQ Level 3/4 certificate in the relevant field (Preference will be given to those who have followed NVQ 3/4 course with a course duration not less than one year)  <b>Or</b>  Passed minimum in 3 subjects at G.C.E.(A/L) in Engineering Technology/ Mathematics / Science.(Preference will be given to those who have followed G.C.E.(A/L) in Engineering Technology Stream)  <b>Or</b>  Should have passed in three (03) subjects at G.C.E.(A/L) Arts stream with a credit pass for Mechanical Technology under Hard Technology.

**REFRIGERATION AND AIR CONDITIONING**  
**Full time courses**

<b>Serial No.</b>	<b>Course Code No.</b>	<b>Name of the Course</b>	<b>Colleges of Technology/ Technical Colleges</b>	<b>Admission Qualifications</b>  <b>Full Time Courses</b> Age should be between 17 and 29 years
19	ETB 08	<p>National Diploma in Refrigeration &amp; Air Conditioning Technology</p> <p>NVQ Level 5</p> <p>Full Time, Day Course 1 ½ Years</p> <p>(Includes a Foundation Course)</p> <p>(This course includes techniques applied for developing more comfortable conditions to improve thermal comfort and indoor air quality)</p>	<p><b>English Medium</b></p> <p>Anuradhapura Ratnapura Kandy Kurunegala Gampaha Kalutara</p>	<p>Should have obtained NVQ Level 3/4 certificate in the relevant field (Preference will be given to those who have followed NVQ 3/4 course with a course duration not less than one year)</p> <p style="text-align: center;"><b>Or</b></p> <p>Passed minimum in 3 subjects at G.C.E.(A/L) in Engineering Technology/ Mathematics / Science. (Preference will be given to those who have followed G.C.E.(A/L) in Engineering Technology stream)</p> <p style="text-align: center;"><b>Or</b></p> <p>Should have passed in three (03) subjects at G.C.E.(A/L) Arts stream with a credit pass for either Electrical Technology or Electronic Technology under Hard Technology.</p>

**AGRICULTURE PLANTATION AND LIVESTOCK**  
**Full time courses**

Serial No.	Course Code No.	Name of the Course	Colleges of Technology/ Technical Colleges	Admission Qualifications  Full Time Courses Age should be between 17 and 29 years
20	ETA 19	<p>National Diploma in Agricultural Production Technology</p> <p>NVQ Level 5 and 6 combined</p> <p>Full Time, Day 2 ½ Years</p> <p>(Includes a Foundation Course)</p> <p>(This course includes nursery farm, establishment activities, primary processing of livestock, production, agricultural products, and agronomic practices of plantation crops, field crops).</p>	<p><b>English Medium</b></p> <p>Kuliyapitiya Dambulla Sammanthurai Ampara Hasalaka</p>	<p>Plant Nursery Development Assistant Field Assistant (Agriculture)</p> <p style="text-align: center;"><b>Or</b></p> <p>Should have passed in six (06) subjects at G.C.E. (O/L) including Agriculture in one (01) sitting with four (04) credit passes for any four (04) of the following subjects.</p> <p>First Language, Mathematics, Science and Social Studies or one (01) of the following subjects:</p> <p>Agriculture, Horticulture, Animal Husbandry, Food Technology, Fresh Water (Inland) Bio Resource Technology, Oceanic (Marine) Bio Resource Technology.</p> <p style="text-align: center;"><b>Or</b></p> <p>Should have passed in three (03) subjects at G.C.E. (A/L) Technology/Science Streams.</p> <p style="text-align: center;"><b>Or</b></p> <p>Should have passed in three (03) subjects at G.C.E. (A/L) with a credit pass for Agro Technology under Soft Technology or Mechanical Technology under Hard Technology.</p>
21	ETB 09	<p>National Diploma in Farm Machinery Technology</p> <p>NVQ Level 5</p> <p>Full Time, Day Course 1 ½ Year</p> <p>(Includes a Foundation Course)</p> <p>(This course includes selection, operation, utilization, and maintenance of machinery and mechanical devices related to Agricultural activities)</p>	<p><b>English Medium</b></p> <p>Anuradhapura</p>	<p>Should have passed in three (03) subjects at G.C.E.(A/L) Arts stream with a credit pass for Agro Technology under Soft Technology or Electronic Technology under Hard Technology.</p> <p style="text-align: center;"><b>Or</b></p> <ul style="list-style-type: none"> <li>▪ Field Assistant (Agriculture)</li> <li>▪ Agriculture Equipment Mechanic</li> <li>▪ Automobile Mechanic</li> <li>▪ Machinist</li> <li>▪ Tea Factory Mechanic</li> <li>▪ Construction Equipment Mechanic</li> </ul> <p>Should have obtained NVQ Level 3/4 certificate for one of the above courses</p> <p style="text-align: center;"><b>Or</b></p> <p>Passed minimum in 3 subjects at G.C.E.(A/L) in Engineering Technology/ Mathematics / Science. (Preference will be given to those who have followed G.C.E.(A/L) in Engineering Technology stream)</p>

22	ETB 26	<p>National Diploma in Post-Harvest Technology</p> <p>NVQ Level 5</p> <p>Full Time, Day Course 1 ½ Year</p> <p>(Includes a Foundation Course)</p> <p>(This course includes activities related to post-harvesting machinery &amp; equipment, Manage storage &amp; transport, crop harvesting, crop processing)</p>	<p><b>English Medium</b> Anuradhapura</p>	<ul style="list-style-type: none"> <li>• Field Assistant (Agriculture)</li> <li>• Fruit and vegetable process</li> <li>• Plant Nursery Development Assistant</li> <li>• Agriculture Equipment Mechanic</li> </ul> <p>Should have obtained NVQ Level 3/4 certificate for one of the above courses</p> <p style="text-align: center;"><b>or</b></p> <p>Should have passed in six (06) subjects at G.C.E. (O/L) including Agriculture in one (01) sitting with four (04) credit passes for any four (04) of the following subjects.</p> <p>First Language, Mathematics, Science and Social Studies or one (01) of the following subjects:</p> <p>Agriculture, Horticulture, Animal Husbandry, Food Technology, Fresh Water (Inland) Bio Resource Technology, Oceanic (Marine) Bio Resource Technology.</p> <p style="text-align: center;"><b>Or</b></p> <p>Should have passed in three (03) subjects at G.C.E. (A/L) Technology/Science Streams. (Preference will be given to students who have studied Agriculture in Technology Stream)</p> <p style="text-align: center;"><b>Or</b></p> <p>Should have passed in three (03) subjects at G.C.E. (A/L) with a credit pass for Agro Technology under Soft Technology or Mechanical Technology under Hard Technology.</p>
----	--------	---	---	---

**INFORMATION, COMMUNICATION AND MULTIMEDIA TECHNOLOGY**  
**Full time courses**

Serial No.	Course Code No.	Name of the Course	Colleges of Technology/ Technical Colleges	Admission Qualifications
				Full Time Courses Age should be between 17 and 29 years
23	ETB 11	<p>National Diploma in Information &amp; Communication Technology</p> <p>NVQ Level 5</p> <p>Full Time, Day Course 1 ½ Year</p> <p>(Includes a Foundation Course)</p>	<p><b>English Medium</b> Ampara Anuradhapura Badulla Galle Kandy Kurunegala Maradana Ratnapura Kegalle Matale Vavuniya Jaffna</p>	<p>Should have obtained NVQ Level 3/4 certificate in the relevant field (Preference will be given to those who have followed NVQ 3/4 course with a course duration not less than one year)</p> <p style="text-align: center;"><b>Or</b></p> <p>Should have passed in three (03) subjects at G.C.E.(A/L) Arts stream with a credit pass for Information and Communication Technology under Hard Technology.</p>

**INFORMATION, COMMUNICATION AND MULTIMEDIA TECHNOLOGY**  
**Part time courses**

Serial No.	Course Code No.	Name of the Course	Colleges of Technology/ Technical Colleges	Admission Qualifications  Part Time Courses Age should be more than 17 Years
24	ETB 11.1	National Diploma in Information & Communication Technology  NVQ Level 5  Weekends / Part Time Course 2 ½ years  (Includes a Foundation Course)	<u>English Medium</u> Ampara Anuradhapura Badulla Galle Mannar Maradana Ratnapura Kandy Jaffna	Should have obtained NVQ Level 3/4 certificate in the relevant field (Preference will be given to those who have followed NVQ 3/4 course with a course duration not less than one year)  (Restricted to those employed in the relevant field)

**METAL AND LIGHT ENGINEERING**  
**Full time courses**

Serial No.	Course Code No.	Name of the Course	Colleges of Technology/ Technical Colleges	Admission Qualifications  Full Time Courses Age should be between 17 and 29 years
25	ETB 12	National Diploma in Welding Technology  NVQ Level 5  Full Time, Day Course 1 ½ Year  (Includes a Foundation Course)	<u>English Medium</u> Maradana	Should have obtained NVQ Level 3/4 certificate in the relevant field (Preference will be given to those who have followed NVQ 3/4 course with a course duration not less than one year)  <b>Or</b> Passed G.C.E.(O/L) minimum 6 subjects including 4 credit passes (should have passed Mathematics and Science at G.C.E.(A/L) in 3 subjects. Priority would be given for the students who have passed the A/L.



26	ETB 16	<p>National Diploma in Production Technology</p> <p>NVQ Level 5</p> <p>Full Time, Day Course 1 ½ Year</p> <p>(Includes a Foundation Course)</p> <p>(This course includes the technology related to designing of machine components, manufacturing drawings, analyzing of Product's quality, computer numerical control machines, and engineering materials)</p>	<p><b>English Medium</b> Kandy Maradana</p>	<p>Should have obtained NVQ Level 3/4 certificate in the relevant field (Preference will be given to those who have followed NVQ 3/4 course with a course duration not less than one year)</p> <p style="text-align: center;"><b>Or</b></p> <p>Passed minimum in 3 subjects at G.C.E. (A/L) in Engineering Technology/ Mathematics / Science. (Preference will be given to those who have followed G.C.E.(A/L) in Engineering Technology stream)</p> <p style="text-align: center;"><b>Or</b></p> <p>Should have passed in three (03) subjects at G.C.E. (A/L) Arts stream with a credit pass for Mechanical Technology under Hard Technology.</p>
----	--------	---	---	--

**METAL AND LIGHT ENGINEERING**  
**Part time courses**

Serial No.	Course Code No.	Name of the Course	Colleges of Technology/ Technical Colleges	Admission Qualifications Part Time Courses Age should be more than 17 Years
27	ETB 12.1	<p>National Diploma in Welding Technology</p> <p>NVQ Level 5</p> <p>Weekends / Part Time Course 2 ½ years</p> <p>(Includes a Foundation Course)</p>	<p><b>English Medium</b> Maradana</p>	<p>Should have obtained NVQ Level 3/4 certificate in the relevant field (Preference will be given to those who have followed NVQ 3/4 course with a course duration not less than one year)</p> <p>(Restricted to those employed in the relevant field)</p>

**FOOD TECHNOLOGY**  
**Full time courses**

<b>Serial No.</b>	<b>Course Code No.</b>	<b>Name of the Course</b>	<b>Colleges of Technology/ Technical Colleges</b>	<b>Admission Qualifications</b> <b>Full Time Courses</b> Age should be between 17 and 29 years
28	ETA 20	<p>National Diploma in Food Technology</p> <p>NVQ Level 5 and 6 combined</p> <p>Full Time, Day Course 2 ½ Years</p> <p>(Includes a Foundation Course)</p> <p>(This course includes the subjects of Analytical Chemistry, Biotechnology, Nutrition, Quality control, and Food Safety, Management for selection, preservation, processing, packaging, distribution, and use of safe food)</p>	<p><b>English Medium</b> Kandy</p>	<p>Should have obtained NVQ Level 3/4 certificate in the relevant field (Preference will be given to those who have followed NVQ 3/4 course with a course duration not less than one year)</p> <p style="text-align: center;"><b>Or</b></p> <p>Passed minimum in 3 subjects at G.C.E.(A/L) in Bio Technology/ Science / Agriculture. (Preference will be given to those who have followed G.C.E.(A/L) in Bio Technology stream)</p> <p style="text-align: center;"><b>Or</b></p> <p>Should have passed in three (03) subjects at G.C.E. (A/L) Arts stream with a credit pass for Food Technology or Agro Technology under Soft Technology.</p>
29	ETB 14	<p>National Diploma in Food Technology</p> <p>NVQ Level 5</p> <p>Full Time Day Course 1 ½ Years</p> <p>(Includes a Foundation Course)</p> <p>(This course includes the subjects of Analytical Chemistry, Biotechnology, Nutrition, Quality control, and Food Safety, Management for selection, preservation, processing, packaging, distribution, and use of safe food)</p>	<p><b>English Medium</b> Kandy Kuliyapitiya</p>	<p>Should have obtained NVQ Level 3/4 certificate in the relevant field (Preference will be given to those who have followed NVQ 3/4 course with a course duration not less than one year)</p> <p style="text-align: center;"><b>Or</b></p> <p>Passed minimum in 3 subjects at G.C.E.(A/L) in Bio Technology/ Science / Agriculture. (Preference will be given to those who have followed G.C.E.(A/L) in Bio Technology Stream)</p> <p style="text-align: center;"><b>Or</b></p> <p>Should have passed in three (03) subjects at G.C.E. (A/L) Arts stream with a credit pass for Food Technology or Agro Technology under Soft Technology.</p>

**GEM AND JEWELLERY**  
**Full time courses**

Serial No.	Course Code No.	Name of the Course	Colleges of Technology/ Technical Colleges	Admission Qualifications  Full Time Courses Age should be between 17 and 29 years
30	ETB 15	National Diploma in Jewellery Design & Manufacturing Technology  NVQ Level 5  Full Time, Day Course 1 ½ Year  (Includes a Foundation Course)  (This course includes developing design concept, technical drawing, production creation, modern designing, and quality checking.)	<u>English Medium</u> Maradana	Should have obtained NVQ Level 3/4 certificate in the relevant field (Preference will be given to those who have followed NVQ 3/4 course with a course duration not less than one year)  <b>Or</b> Passed minimum in 3 subjects at G.C.E.(A/L) in Engineering Technology/ Science / Arts.

**FINANCE BANKING AND MANAGEMENT**  
**Full time courses**

Serial No.	Course Code No.	Name of the Course	Colleges of Technology/ Technical Colleges	Admission Qualifications  Full Time Courses Age should be between 17 and 29 years
31	BSA 01	National Diploma in Accounting NVQ Level 5 and 6 combined  Full Time, Day - 2 Years  (This course includes subjects related to Accounting, Costing, Auditing, Taxation, Management and other related subjects.)	<u>English Medium</u> Ampara Galle Kandy Kurunagala Maradana Sammanthurai Ratnapura Akkaraipatthu Matara Jaffna Homagama Matale Jaffna	Should have passed G.C.E. (O/L) Examination in Six (06) subjects with Mathematics & English in not more than two sittings.  <b>and</b> Should have passed G.C.E.(A/L) with 3 subjects one of which should be Accountancy, combined Maths, Business Studies, Economics, Business Statistics.  <b>or</b> Should have followed and passed NCAT with NVQ level 4 certificate course conducted at Technical Colleges / Colleges of Technology under this Department.

**EDUCATION**  
**Full time courses**

<b>Serial No.</b>	<b>Course Code No.</b>	<b>Name of the Course</b>	<b>Colleges of Technology/ Technical Colleges</b>	<b>Admission Qualifications</b>  <b>Full Time Courses</b> Age should be between 17 and 29 years
32	ETB 19	National Diploma in Teaching English  NVQ Level 5  Full Time Day 1 ½ Year	<b><u>English Medium</u></b> Ampara Galle Sammanthurai Vavuniya Kandy Kalutara Matara Kuliyapitiya Kurunegala Maradana Warakapola Beliatta	Should have obtained NVQ Level 4 certificate in Advancing Career Skills.  <b>Or</b> National Certificate of English for Commerce, Industry, and Further Education.(NCE)  <b>Or</b> National Certificate of Professional English.(NCPE)  <b>Or</b> Communicative English for Job Seekers.(CJS)  <b>Or</b> Should have passed in three (03) subjects at G.C.E. (A/L) with a credit pass for General English.
33	ETA 23	Higher National Diploma in Teaching English  NVQ Level 6  Full Time, Day 1 ½ Year	<b><u>English Medium</u></b>  Kurunegala Sammanthurai	Should have followed Diploma in English and Education - NVQ 5  <b>Or</b> Higher National Diploma in English Certificate from SLIAT  <b>Or</b> Advanced Level three passes including English subject (not General English)