

## SCHEDULE

(See Section 44)

### Type, Duration, Standard of Course and the Diploma and Certificate to be awarded by the Board of Technical Education

Sl. No.	Type and Standard of Course.	Duration of Course.	Minimum Admission requirement.	Diploma/ Certificate to be awarded.
1	2	3	4	5
1.	Post-Secondary Level Technician Training in the different fields of Technologies as under:-  “Civil, Electrical, Mechanical, Power, Air-conditioning and Refrigeration, Radio-Electronics, Chemical, Farm Mechanics, Surveying, Instrumentation, Sugar, Paper, Tea, Gas, Jig and Tools, Production, Architecture, Drafting and Designing, Welding, Fabrication, Foundry, Metallurgy, Heat-treatment, Product design, Printing and Graphic Arts, Industrial Arts and Design, Food Technology, Textile, Ceramics and Leather.”  The Board will be competent to add other Branches of Technology as and when required.	1. Three years	1. Must have passed the <sup>1</sup> [Secondary School Certificate] Examination or its equivalent with Mathematics as a Compulsory subject.	1. Associate in (Branch) Technology.

<sup>1</sup> The words “Secondary School Certificate” were substituted for the word “Matriculation” by section 3 and the Second Schedule of the Bangladesh Laws (Revision and Declaration) Act, 1973 (Act No. VIII of 1973).

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1	2	3	4	5
2.	Post-Secondary Level Course as under:-			
	(a) Survey Final ... ..	2. (a) Two years	2. (a) Must have passed the <sup>1</sup> [Secondary School Certificate] Examination or its equivalent.	2. Survey Final Certificate.
	(b) Sub-Overseer ... ..	(b) Two years	Ditto	(b) Sub-Overseers.
	(c) Aminship ... ..	(c) One year	Ditto	(c) Aminship Certificate.
3.	Post-Secondary Level Commercial Training Course as under:-			
	“Secretariat Science and Accountancy”.	3. Two years	3. Must have passed the <sup>2</sup> [Secondary School Certificate] Examination or its equivalent.	3. Diploma in Commercial Training.

<sup>1</sup> The words “Secondary School Certificate” were substituted for the word “Matriculation” by section 3 and the Second Schedule of the Bangladesh Laws (Revision and Declaration) Act, 1973 (Act No. VIII of 1973).

<sup>2</sup> The words “Secondary School Certificate” were substituted for the word “Matriculation” by section 3 and the Second Schedule of the Bangladesh Laws (Revision and Declaration) Act, 1973 (Act No. VIII of 1973).

Sl. No.	Type and Standard of Course.	Duration of Course.	Minimum Admission requirement.	Diploma/ Certification to be awarded.
1	2	3	4	5
4.	(a) Post-Secondary Level Teacher Training Courses for the Teacher of Polytechnics, Technical Institutes and Monotechnics.  (b) Post-Secondary Level Teacher Training Course for Commercial Institute Teachers.	4. (a) One year ...  (b) One year	4. (a) Must have passed the Associate in Technology Examination.  (b) Must be a University Graduate or must have passed the Diploma in Commercial Training.	4. (a) Diploma in Technical Teacher Education.  (b) Diploma in Commercial Teacher Education.
5.	Post-Secondary Level Teacher Training Courses for Teachers of Vocational Schools.	5. One year	5. Must have passed the <sup>1</sup> [Secondary School Certificate] Examination or its equivalent and must possess a certificate of proficiency in the relevant Trade or Craft.	5. Certificate in Vocational Teacher Education.
6.	Trade and Craft Training Courses as under:-  (a) Wood Working ... ..	(a) Two years	(a) Must have read up to Class VIII in a high School.	(a) Certificate in Wood Working.

<sup>1</sup> The words "Secondary School Certificate" were substituted for the word "Matriculation" by section 3 and the Second Schedule of the Bangladesh Laws (Revision and Declaration) Act, 1973 (Act No. VIII of 1973).

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1	2	3	4	5
	(b) Machinist ... ..	(b) Two years.	(b) Ditto	(b) Certificate as Machinist.
	(c) General Mechanic ... ..	(c) Do.	(c) Ditto	(c) Certificate as General Mechanic.
	(d) Plumbing and Sanitary Works ... ..	(d) Do.	(d) Must have read up to Class VI.	(d) Certificate in Plumbing and Sanitary Works.
	(e) Masonry and Concrete ... ..	(e) Do	(e) Must have completed up to Class V.	(e) Certificate in Masonry and Concrete.
	(f) Foundry and Welding ... ..	(f) Do.	(f) Must have read up to Class VI.	(f) Certificate in Foundry and Welding.
	(g) Electrician ... ..	(g) Do. ..	(g) Must have read up to Class VIII.	(g) Certificate as Electrician.
	(h) Auto-Mechanic ... ..	(h) Do. ..	(h) Ditto	(h) Certificate as Auto-Mechanic.
	(i) Diesel-Mechanic ... ..	(i) Do. ..	(i) Ditto	(i) Certificate as Diesel Mechanic.
	(j) Painting ... ..	(j) One year ...	(j) Must have read up to Class VI.	(j) Certificate in Painting.

Sl. No.	Type and Standard of Course.	Duration of Course.	Minimum Admission requirement.	Diploma/ Certification to be awarded.
1	2	3	4	5
	(k) Electro-Plating ... ..	(k) One years. ...	(k) Must have read up to Class VIII.	(k) Certificate in Electro-Plating.
	(l) Radio-Electronics ... ..	(l) Two years ...	(l) Must have read up to Class X.	(l) Certificate in Radio-Electronic.
	(m) Drafting ... ..	(m) Do. ...	(m) Dito ...	(m) Certificate in Drafting.

The Board will be competent to add other technologies and other trades as and when required.