## Subsection 3.—Vocational Education

Table 15 summarizes the data on full-time vocational training classes. The duration of these classes may vary from three weeks taken annually by indentured apprentices at provincially operated trade schools, to three-year vocational high school courses or post-secondary courses offered in provincial institutes of technology. Numerous skills are taught, ranging from short courses in welding or typing to extended courses for instrument technicians or aircraft maintenance men. Students taking two-year or three-year vocational courses in public secondary schools may, upon completion, enter employment or may continue other formal training in a trade school or an institute of technology.

In addition to the full-time vocational courses, a great variety of part-time instruction is offered by both public and private institutions as an alternative to full-time training or as an attraction to the individual interested in a hobby.

15.—Full-Time Enrolment in Vocational Courses, School Year 1963-64

Course	NEd.	P.E.I.	N.S.	N.B.	Que.	Ont.
	No.	No.	No.	No.	No.	No.
Publicly Sponsored—I Vocational high achool courses	366	491	1,636	7.696	21.473	132,175
Post-secondary technical courses.	42		76	207	6,9772	4,74
Apprenticeship courses	278	84	592	268	20,683	3,650
courses <sup>3</sup>	1,584	12	401	1,482	] 20,000 [	1,06
Training in co-operation with industry.	_	_	246	378	3,319	838
Training of the unemployeds	731	334	1,004	2,930	9,429	25, 17
Training of the disabled <sup>3</sup>	121	10	240	193	435	1,10
tional teachers?	-	-	-	994	325	22
Training for federal departments and agencies <sup>3</sup> .	114	_	509	_	394	22
Privately Sponsored—	j	]				
Trade school courses	- 1	- <u>J</u>	110	_81	8,595	3,73
Business school courses		5ó	<u> </u>	575	8,618	5,75
Totals	3,236	6,2	47	13,909	80,248	178,68
	Man.	Sask.	Alta.	B.C.	Y.T. and N.W.T.	Canada
Dalkata Garage	No.	No.	No.	No.	No.	No.
Publicly Sponsored—1 Vocational high school courses	4.801	9.014	11,471	12,412	_	201.53
Post-secondary technical courses	294	316	1,687	150		14,49
Apprenticeship courses.  Trade and other occupational	868	925	4,565	1,831	_	13,06
		. 400	2,588	4,586	150	34,59
COURSES 3	575	1,490	-,	-,		
Courses 2.  Training in co-operation with industry 3.	575 34	1,490	´	•	_	7.81
courses <sup>3</sup> Training in co-operation with industry <sup>3</sup> Training of the unemployed <sup>3</sup>	34 3,103	198 1,465	1,744 1,779	1,060 2,844	- 128	7,81 48,92
courses: Training in co-operation with industry: Training of the unemployed: Training of the disabled:	34	198	1,744	1,060	- 128	48,92
courses? Training in co-operation with industry? Training of the unemployed? Training of the disabled? Training of technical and vocational teachers?	34 3,103	198 1,465	1,744 1,779	1,060 2,844		48,92 2,86
courses? Training in co-operation with industry? Training of the unemployed? Training of the disabled? Training of technical and voca-	34 3,103 472	198 1,465	1,744 1,779 28	1,060 2,844 67		
courses? Training in co-operation with industry? Training of the unemployed? Training of the disabled? Training of technical and vocational teachers? Training for federal departments and agencies? Privately Sponsored—	34 3,103 472	198 1,465	1,744 1,779 28	1,060 2,844 67		48, 92 2, 86 74
courses? Training in co-operation with industry? Training of the unemployed? Training of the disabled? Training of technical and vocational teachers? Training for federal departments and agencies? Trivately Sponsored— Trade school courses	34 3,103 472 8 —	198 1, 465 177 — — — 392	1,744 1,779 28 60 —	1,060 2,844 87 19 —		48,92 2,86 74 1,24
courses? Training in co-operation with industry? Training of the unemployed? Training of the disabled? Training of technical and vocational teachers? Training for federal departments and agencies? Trivately Sponsored—	34 3,103 472 8 —	198 1,465 177 —	1,744 1,779 28 60	1,060 2,844 67 19		48,92 2,86 74 1,24

<sup>&</sup>lt;sup>1</sup> Enrolments of full-time students under the various programs of the federal-provincial agreements (see p. 347).

<sup>2</sup> Excludes 2,473 full-time students in one-year preparatory courses at institutes of technology.

<sup>3</sup> As at Mar.

<sup>3</sup> Includes students from other Atlantic Provinces.

<sup>4</sup> Excludes 5,116 part-time students and 4 students taking formal apprenticeship courses by correspondence.

<sup>5</sup> Excludes 5,116 part-time students and students taking correspondence courses from private trade schools and business schools.

<sup>7</sup> Excludes 21,000 part-time students and about 3,100 students taking correspondence courses.