These types of forestry and timber education are represented by the following institutions :—

A. L'École Forestière Secondaire des Barres

46. This School was founded in 1938 at Nogent-Sur-Vernisson, some ninety miles south of Paris. It has two departments, for primary and secondary training, the former being merely a modified version of the latter for the most junior officials and "foremen" of private forests.

The main (secondary) course is for junior officers of the Forest Service, recruited on a competitive basis mainly from amongst "Gardes" and "Brigadiers" who have served for at least three years in the Forest Service. A limited number of private students are also admitted. During the abnormal post-war years ex-service appointees to the lower grades of the Forest Service have been exempted from attendance at the school—this is, however, only a temporary concession.

47. The main course occupies two years and is under the direction of a Conservator of Forests, two professional forest officers, two sub-professional assistants, and part-time lecturers in special subjects.

48. The curriculum is as follows:--

Table (2)

Subject.				First Year.		Second Year.	
				Lectures (One and a Half Hours).	Practical (Three to Five Hours).	Lectures (One and a Half Hours).	Practical (Three to Five Hours)
Algebra				15			
Geometry				15			
Trigonometry				10			• • •
Physics				16	 5	i	• • •
Chemistry	• •			14	5	• • •	
French Composition				15	.,	i5	
Silviculture				35	${25}$	1	10
Forest Economics and			• •	i I		20	10
Measurement and Estin	antos		• •	5	 5		5
Utilization of Timber	uaves					20	10
Legislation				••	• •	: 20	10
Forest Law and Admin	istration		>	35		30	
Forest Botany	istration)	30	10	3	~
Forest Pathology		• •			10	15	5
			• •	• •	• •	20	10
Zoology Geology and Forest Soi			٠.	30	• :	40	10
			• •	20	5		
Rural Economy		• •				20	::
Topography Surveying Conservation of Mou	,	D : C D		25	50	15	35
Conservation of Mou Remedies	mtams:	Rainfall	and			20	
				1			
Forest Engineering					• •	15	5
Road and Transport	• •			• • • • •		20	15
Total				235	105	250	115

49. The school year is ten months. Seven and a half months are occupied in lectures and practical study in the laboratories and adjoining forests, and two and a half months of experience training in various forest regions and preparation for examinations.

The rating and "co-efficients" of respective subjects follow the system practised a Nancy.