

TABLE (1)—HANN-MUENDEN SCHOOL OF FORESTRY: SYLLABUS

Subjects, First and Second Years.	Lecture Hours Per Week.			
	First Term.	Second Term.	Third Term.	Fourth Term.
Introduction to Forestry	1	} Special lectures and field exercises for examinations.
Political Science—	2	5	3	
Economics				
Common Law				
Finance	2	2	
Forest Mathematics (including Statistical)				
Surveying Mathematics	2	..	
Inorganic and Organic Chemistry ..	3	2	..	
Meteorology (including Physics) ..	2	1	..	
Mineralogy and Geology	2	3	..	
Soil Science	4	2	
Botany (Morphology, Systematics, Physiology)	3	3	..	
Forest Botany (including Plant-breeding)	2	
Forest Pathology	
Zoology	4	
Entomology	3	

Subjects, Third and Fourth Years.	Lecture Hours Per Week.			
	Fifth Term.	Sixth Term.	Seventh Term.	Eighth Term.
Silviculture	4	4	..	} Special lectures and special field exercises for examinations.
Protection	4	
Mensuration	2	
Management (Yield Tables, Working Plans, &c.)	..	3	..	
Surveying (Theory and Practice)	3	3	
Valuation	2	
Economics and Business Management	
Administration	
Utilization (Properties and Uses, Logging, &c.)	2	3	2	
Engineering and Transport	2	
Forest Policy	3	3	..	
Forest Law	4	
Game	2	..	
Game Law	
Forestry History	3	

Special Subjects

In addition to a Working Plan, it is compulsory to make special studies of *two* of the following additional subjects: Agriculture, Fishery, Ornithology, Physics, Genetics.

Professional Advancement

31. Success in the final examinations earns the designation "Diplom-forstwirt"; if, however, the graduate desires to secure an appointment in the Forest Service, he must serve two and a half years in one or more forestry districts, to gain both office and field experience; he must then sit the Higher State Examination in forestry, leading to appointment as a "Forstassessor." Many trained German foresters are employed in private forests, as well as State forests, and have the same grades and ranking in both.