

**Shri F. H. (P. G.) College, Nidhauri Kalan, Etah  
Dr. B.R. Ambedkar University, Agra  
B.Sc. FORESTRY examinations, 2016**

DATE	YEAR OF EXAM		YEAR OF EXAM	TIMING - 1.00 PM TO 4.00 PM	1st YEAR	IInd YEAR
	TIMING- 9.00 AM TO 12.00	ivth YEAR				
29/08/2016	PAPER-I : ELEMENTARY BIO-CHEMISTRY	PAPER-I : INTRODUCTION TO COMPUTER	PAPER-I : PRINCIPLES OF BOT., ZOO., MICRO		PAPER-I : Introductory forest Ent., Path., & IPM	
30/08/2016	PAPER-II: DENDROLOGY, ELEMENTARY FLORICULTURE AND LANDSCAPING-I	PAPER-II : FOREST RESOURCE ANALYSIS, FOREST POLICY AND LEGISLATION	PAPER-III: INTRODUCTION TO INDIAN FOREST		PAPER-II: PRACTICAL FIELD FORESTRY & FOREST UTILIZATION AND LOGGING	
31/08/2016	PAPER-III: FUNDAMENTALS OF GENETICS & INTRODUCED PLANT BREEDING AND ELEMENTS OF APPLIED STATISTICS.	PAPER-III: INTRODUCED AGROFORESTRY	PAPER-III: FOREST TRIBOLOGY, ANTHROPOLOGY, WOOD ANATOMY & UTILIZATION OF NON TIMBER PRODUCTS, PRACTICAL FIELD UTILIZATION		PAPER-III: SILVICULTURAL SYSTEM & PRACTICES OF SILVICULTURE & SILVICULTURE OF INDIAN TREES	
1/9/2016	PAPER-IV: FOREST MENSURATION & USE OF REMOTE SENSING TECHNIQUE & PRACTICAL FIELD FORESTRY	PAPER-IV: FOREST ENGINEERING	PAPER-IV: METEOROLOGY AND CLIMATOLOGY, FUNDAMENTAL OF SOIL SCIENCE & FUNDAMENTALS OF CROP PRODUCTION, LIVESTOCK MANAGEMENT		PAPER-IV CHEMISTRY & FERTILITY OF FOREST SOIL	
2/9/2016	PAPER-V: FOREST ECOLOGY & ELEMENTS OF FOREST ECONOMICS.	PAPER-V: INTRODUCED BIOTECHNOLOGY	RASTRA GAURAV		PAPER-V: FORESTRY EXTENSION EDUCATION	
3/9/2016	PAPER-VI: FRUIT GROWING	PAPER-VI: INTRODUCED FOREST MANAGEMENT & WILDLIFE MANAGEMENT			PAPER-VI: TREE PHYSIOLOGY, TREE IMPROVEMENT AND SEED TECHNOLOGY	
6/9/2016	PAPER-VII: ELEMENTARY FLORICULTURE & LANDSCAPING-II	PAPER-VII: PHYSICS OF SOIL & WATER CONSERVATION & ERGONOMICS			PAPER- VII: WORLD FORESTRY SYSTEM	
7/9/2016	PAPER-VIII: GRASSLAND MANAGEMENT & PRINCIPLES OF HYDROLOGY & SOIL CONSERVATION	PAPER-VIII: SOCIAL FORESTRY			PAPER-VIII: PRACTICAL FIELD FORESTRY	

*Dr. B.R. Ambedkar*  
**Examination Controller**  
Dr. B.R. Ambedkar University, Agra  
*hps BDR*