

PhD in Plant Genetics and Breeding – Curriculum Chart

Term 1

Courses	Credits	Code	Prerequisites	Type
Advanced Genetic Engineering	2			
Biometric Genetics	2			
Advanced Molecular Genetics	2			
Bioinformatics	1+1			
Total Credits	8			

Term 2

Courses	Credits	Code	Prerequisites	Type
Plant Breeding for Resisting Biotic Stress	2			
Advanced Experiments Design	2			
Plant Breeding for Resisting Abiotic Stress	2			
New Experimental Methods in Plant Breeding	2			
Total Credits	8			

Term 3

Courses	Credits	Code	Prerequisites	Type
Dissertation	20			
Total Credits				

Term 4

Courses	Credits	Code	Prerequisites	Type
Dissertation	20			
Total Credits				