

Timing(Session Morning)		9:30am-11:30am	BABA FARID COLLEGE,BATHINDA						
Timing : (Session Evening)		1:00pm-3:00pm	DateSheet for MST-II(April,2018)						
Sno	Date	Day	BSc Agriculture 4 Year(Sem II)	BSc Agriculture 4 Year(Sem IV)	BSc Agriculture 4 Year(Sem VI)	BSc Agriculture 4 Year(Sem VIII)	BSc Agriculture 6 Year(Sem VIII)	BSc Agriculture 6 Year(Sem X)	BSc Agriculture 6 Year(Sem XII)
1	19 April,2018	Thursday(Session: Morning)	Mathematics/Zoology		Dairying	Farm Management		Plant Pathology-II	Seed Production Technology(Agronomy-I)/ Vegetable Breeding and Seed production(Horticulture-I)
	19 April,2018	Thursday(Session: Evening)		Basic Botany	Punjabi/Mudla Gyan		Genetics & Biotechnology		
2	20 April,2018	Friday(Session: Morning)	Genetics		Entomology	Agriculture Extension		Entomology_IV	Agrostology(Agronomy-III) / Processing and Value addition of Horticultural Crops(Horticulture-III)
	20 April,2018	Friday(Session: Evening)	English	Animal Management			Horticulture V		
3	23 April,2018	Monday(Session: Morning)	Plant Pathology	Principles of Economics	Statistical Methods			Food Science & Post Harvest Technology	Weeds and their Control(Agronomy-II)/Systematic Pomology(Horticulture-II)
	23 April,2018	Monday(Session: Evening)	Horticulture	Environment			Biochemistry	Poultry Production & Management	
4	24 April,2018	Tuesday(Session: Morning)	BioChemistry		Plant Pathology-II	Forestry		Agrochemicals	Sugar Crops(Agronomy-IV)/ Commercial Fruits of Punjab(Horticulture-IV)
	24 April,2018	Tuesday(Session: Evening)	Drug Abuse	Field Crop			Agronomy V		
5	25 April,2018	Wednesday(Session: Morning)	Forestry	Manures & Fertilizers	Crop Botany II	Agronomy-II / Horticulture-II	Microbiology	Seed Technology	Fundamentals of Agri Business Management (FABM)
	25 April,2018	Wednesday(Session: Evening)	Punjabi/Mudla Gyan/Punjabi Elementry(Foreign Students)	Punjabi/Mudla Gyan/Punjabi Elementry(Foreign Students)			Dairy Production		

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Timing : (Session Evening)		1:00pm-3:00pm	DateSheet for MST-II(April,2018)					
Sno	Date	Day	BCA Sem II	BCA Sem IV	BCA Sem VI	MSc IT Sem II	MSc IT Sem IV	PGDCA Sem II
1	16 April,2018	Monday(Session: Morning)		Computer Oriented Numerical and Statistical Methods	Web Designing using ASP .NET			
	16 April,2018	Monday(Session: Evening)	Basic Mathematics			Visual Basic	Artificial Intelligence	Data Structures
2	17 April,2018	Tuesday(Session: Morning)		Computer Network	E- Commerce			
	17 April,2018	Tuesday(Session: Evening)						
3	18 April,2018	Wednesday(Session: Morning)		Management Information Systems	Software Engineering			
	18 April,2018	Wednesday(Session: Evening)	Data Structure			Data & File Structures	Computer Graphics	Object Oriented Programming with C++
4	19 April,2018	Thursday(Session: Morning)		Relational Database Management Systems with Oracle	Operating System			
	19 April,2018	Thursday(Session: Evening)	Digital Electronics			Object Oriented programming Using C++	Linux Administration	Database Management System
5	20 April,2018	Friday(Session: Morning)	Punjabi/Mudla Gyan	Punjabi/Mudla Gyan	Punjabi/Mudla Gyan			
	20 April,2018	Friday(Session: Evening)	English	English	English	RDBMS	MIS	Computer Network

BABA FARID COLLEGE, BATHINDA
DateSheet for MST-II(April,2018)

Timing:			1:00pm-3:00pm				
Sno	Date	Day	MSc Physics Sem II	MSc Physics Sem IV	MSc Chemistry Sem II	MSc Chemistry Sem IV) (MSc Chemistry (Sem IV)
						Organic	Physical
1	19 April,2018	Thursday	Advanced Classical Mechanics and Electrodynamics	Condensed Matter Physics-II	Organic chemistry	Organic Synthesis	X-Ray diffraction and other technique
2	23 April,2018	Monday	Quantum Mechanics	Advanced Electronics	Inorganic chemistry	Application of Organic Molecular Spectroscopy	Polymer and Surface Chemistry
3	24 April,2018	Tuesday	Electronics- II				
4	25 April,2018	Wednesday	Mathematical Methods of Physics- II	Radiation Physics	Physical chemistry	Modern Synthetic Reaction & Rearrangement	Biophysical Chemistry and Advanced Spectroscopy
5	26 April,2018	Thursday			Fundamental of Computers	Environmental Chemistry	Environmental chemistry
6	27 April,2018	Friday	Statistical Mechanics	Computational Methods and Simulations			

