

School of Sciences and Humanities

Department of Mathematics

Stakeholders feedback & its Implementation in BoS (2018-19 to 2020-21)

Program Code	Programme Name	Academic Year	Course Code	Course Name	Action Taken from Stakeholder feedback	Implementation Status in BoS	Relevant Document Link
PSMA	M.Sc - Mathematics	2019-20	60191MA101	Linear Algebra	Unit II, Non -negative matrices and Stochastic matrices can be removed	Topic : Introduction to vector space to be included	
PSMA	M.Sc - Mathematics	2019-20	60191MA102	Advance Algebra	Unit IV, Galois extensions and Fundamental theorem of Galois theory can be included	Recommended modifications incorporated	
PSMA	M.Sc - Mathematics	2019-20	60191MA108	Ordinary Differential Equations	Unit III, Bessel's functions can be added	Recommended modifications incorporated	
PSMA	M.Sc - Mathematics	2019-20	60191MA109	Partial Differential Equations	Unit I, Charpit method is included	Recommended modifications incorporated	
PSMA	M.Sc - Mathematics	2019-20	60192MA104	Graph theory	Graph theoretic computer languages can be removed	Fundamental circuit matrix and rank can be added	
PSMA	M.Sc - Mathematics	2019-20	60192MA108	Combinatorics	Schur's theorem can be removed	Applications of geometric problems can be included	
PSMA	M.Sc - Mathematics	2019-20	60192MA107	Number theory	Unit IV, Recurrence functions and Anthmetic functions can be included	Applications of geometric problems can be included	

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