

M.S. in Logistics and Supply Chain Management

Plan of Study (MSLSCM)

Year One

Term 1		Credits
LGMT 500	Introduction to Supply Chain Management and the Profession	3
Credits Subtotal		3.0
Term 2		Credits
LGMT 525	Management Science for Operations	3
Credits Subtotal		3.0
Term 3		Credits
LGMT 526	Business Analytics for Operations	3
Credits Subtotal		3.0
Term 4		Credits
LGMT 540	Procurement for Logistics Managers	3
Credits Subtotal		3.0
Term 5		Credits
LGMT 550	Production and Material Control	3
Credits Subtotal		3.0
Credits Total:		15.0

Year Two

Term 1		Credits
LGMT 560	Transportation	3
Credits Subtotal		3.0
Term 2		Credits
LGMT 651	Supply Chains in the Global Environment	3
Credits Subtotal		3.0
Term 3		Credits
LGMT 600	Enterprise Process Integration using SAP S/4 HANA	3
Credits Subtotal		3.0
Term 4		Credits
LGMT 630	Enterprise Process Configuration using SAP S/4 HANA	3
Credits Subtotal		3.0
Term 5		Credits
LGMT 692	Logistics and Supply Chain Management Simulation	3
Credits Subtotal		3.0
Credits Total:		15.0
Total Degree Requirements		30

* The Logistics and Supply Chain Management Simulation is the last course taken in the MSLSCM program.