Millikin University

Student:_____ Advisor _____

9/19/2022

		CR	SEM	GR
IN 140	University Seminar	3	____	__

Nat. Science w/Lab (Rec. Prin. Of Sustainability or Environmental Bio

Choose from the following areas: Biology, Chemistry, Math or Physics (Rec 3 courses from the list below)

		CR	SEM	GR
BI 102	Freshwater Ecosystems	4	____	__
BI 106	Plant-Microbe Symbiosis	4	____	__
BI 125	Local Flora	4	____	__
BI 306	Comparative Animal Physiology	4	____	__
BI 326	Plant Biology	4	____	__
BI 330	General Microbiology	4	____	__

		CR	SEM	GR
CH114	(Rec) Fundamentals of Chemistry	4	____	__
_____	_____		____	__

		CR	SEM	GR
_____	_____	3	____	__
_____	_____	3	____	__
_____	_____	3	____	__

[1] A grade of C- or better is required in this course.
[3] A grade of C- or better is required in this course.
* Course is part of Tabor Core.

		CR	SEM	GR
ET 100	Business CreÛ@MC /P¹07 Tw 9.96 -0 0 9.96 344.17 Tm(			

		CR	SEM	GR
BU260	Business Law	3	____	__
AG3XX	Agribusiness Management	3	____	__
AG2XX	Ag Economics I	3	____	__
AG 3XX	Ag Economics II	3	____	__
FI354 or	International Finance	3	____	__
FI314	Insurance		____	__
MK310	Personal Selling	3	____	__
AG471	Agribusiness Internship	3	____	__
CO101	Communication Theory	3	____	__
CO204	Research Methods in Communication	3	____	__
CO330	Interpersonal Communication	3	____	__
ET235	Customer Discovery	3	____	__
ET383	Innovation Lab	3	____	__
ET400	Small Business Consulting	3	____	__
MK308	Consumer Behavior and Analytics	3	____	__
MK363	Brand Loyalty through Digital Media	3	____	__
MG300	Organizational Behavior and Change	3	____	__
MG370	Operations Management	3	____	__
FI352	Investments	3	____	__
** Other Approved Course		3	____	__