Flowchart



Fall 2021 Incoming Students



Strategy Prereqs

Complete before application deadline.

ACC 200 * Principles of Accounting		IS 201 * Intro to Manag ment Informati		STRAT 490R + Intro to Management Consulting	
FWSpSu	3.0	Systems FWSpSu	3.0	I W	1.0

Complete at least three credit hours to meet prereq requirement.*



* Highest average grade of any three credit hours will be used for application purposes only. Remaining required courses must be completed before or after admittance.

Suggested Precore Courses

May be taken before or after admittance.

IS 110		M COM 320		MSB 180		MSB 326 X	
SpreadsheetCommunicationSkills & Businessin OrganizationalAnalysisSettings		Business Caree Lecture Series	er i	Career Development Student Men			
FWSp	1.0	FWSpSu	3.0	FW	1.0	W	1.0

Strategy Core

Complete after admittance.

Complete junior-year courses.



Complete after junior year.

Internship

Complete during senior year.

STRAT 421 Strategy Implementation		STRAT 433 Strategic Thinking III	
FW	3.0	F	1.0

Additional Courses

May be taken before or after admittance.

Complete one lecture series.

ENT 381 Entrepreneurs Lecture Series		ENT 382 Technology Entrepreneurship Lecture Series		MSB 380 Executive Lecture Series		MSB 381R Social Innovat Lecture Series	-
FW	1.0	FW	1.0	FWSp	1.0	FW	1.0

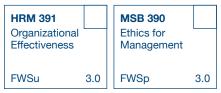
- ---- Recommended, not required
- Course repeats discounted .3 for admissions only



Complete one course.

ACC 241 Business Law in the Environm			nip
FWSpSu	3.0	FW	3.0

Complete after admittance.



Electives

Complete after admittance.

Complete three approved BYU Marriott electives.

Elective 1		Elective 2 •		Elective 3 •		
See MyMap or academic advisor for elective options		See MyMap or academic advis for elective opti		See MyMap or academic advisor for elective options		
3	3.0		3.0	3.	.0	

Before Graduating

Complete exit survey at marriott.byu.edu/exitsurvey

Exit Survey

Graduation Requirements GPA Major: 2.25 Overall: 2.0 Credit Hours Major: 64.0 Total: 120.0

Will not double count for capstone/electives