

**Khubani BS in Business, Technology and Entrepreneurship (BTE), Class of 2029 128 Credits**

Date: _____ UID: _____

Courses	Course Number	Planned/Completed	Credits
A Calculus class (Calculus I, II, or III)	MATH-UA 121, 122, or 123		4
Commerce and Culture (First-year fall)	MULT-UB 100		4
Texts & Ideas	CORE-UA 400-499		4
Cultures & Contexts (CAS) OR Global Cultures (Liberal Studies)*	CORE-UA 500-599 OR XXGC-UF 101		4
	Total Credits		16

Courses	Course Number	Planned/Completed	Credits
Business and Society (First-year spring)	SOIM-UB 125		4
Organizational Communication & Its Social Context▲ (Requires sophomore standing)	SOIM-UB 65		4
Law, Business, & Society (Junior year)	SOIM-UB 6		4
Professional Responsibility & Leadership▲ (Senior fall)	SOIM-UB 12		2
	Total Credits		14

Select at least 3 of the 6 courses. All courses require at least sophomore standing.

Courses	Course Number	Planned/Completed	Credits
Managerial Accounting▲	ACCT-UB 4		4
Foundations of Finance▲	FINC-UB 2		4
Management and Organizations	MGMT-UB 1		4
Strategic Management▲	MGMT-UB 2		4
Introduction to Marketing	MKTG-UB 1		4
Operations Management▲	OPMG-UB 1		4
	Total Credits		12

Courses	Course Number	Planned/Completed	Credits
Economics of Global Business (EGB)▲ (Requires sophomore standing)	ECON-UB 11		4
Global Experience Requirement**			
	Total Credits		4

Courses	Course Number	Planned/Completed	Credits
Cohort Leadership Program (First-year fall)	MULT-UB 9		P/F
Microeconomics▲	ECON-UB 1 or 2		4
Statistics for Business Control & Regression/Forecasting Models OR Statistics Proficiency Test Waiver AND Regression/Forecasting Models	STAT-UB 103 OR STAT-UB 3		4 OR 1.5
Principles of Financial Accounting (Prerequisite: One semester of classes at Stern)	ACCT-UB 1		4
	Total Credits		12

Courses	Course Number	Planned/Completed	Credits
Fundamentals of Entrepreneurship (First-year fall)	BTEP-UB 1		3
BTE Immersion I (First-year fall)	BTEP- UB 2		1.5
BTE Startup Lab (Sophomore year)▲	BTEP-UB 5		3
BTE Capstone (Senior fall)▲			3
Entrepreneurship Elective†			3
	Total Credits		13.5

Courses	Course Number	Planned/Completed	Credits
Fundamentals of Information Technology (First-year spring)	BTEP- UB 3		3
BTE Immersion II (First-year spring)	BTEP- UB 4		1.5
Introduction to Computer Science OR TECH-UB Programming Sequence▲***	CSCI-UA 101 OR TECH-UB 25+27		3 or 4
Data Structures OR TECH-UB Data Sequence▲***	CSCI-UA 102 OR TECH-UB 26+28		3 or 4
Tech Elective†			3
	Total Credits		13.5-15.5

Electives are courses used to complete a minor, study abroad, complete a CAS second major, or sample an array of intellectual perspectives. **A minimum of 16 Liberal Arts & Science elective units must be taken.**

[illegible]

- ▲ Course has additional prerequisites. See Albert for more information.
- * Other approved courses listed here by category: bit.ly/SternCore
- ** More information about this requirement can be found here: bit.ly/GlobalCore
- *** Students who place out of CSCI-UA 101 or CSCI-UA 102 must take a higher level CSCI-UA or DS-UA course as a replacement.
- † View approved TECH and Entrepreneurship Electives here: bit.ly/BTElectives
- ‡ Elective total determined by how you complete the Technology Core requirement
- § See [NYU Graduation Honors website](https://nyu.edu/graduation-honors) for minimum credit requirements for honors/awards

NOTE: This sheet does not capture all Stern policies. Please refer to the Bulletin for full listing.