

### **ROBERT H. LEE** GRADUATE SCHOOL

**Track Champion: DJ Miller** 

## Technology & Analytics Leadership Career Track Requirements – Class of 2023

The Technology and Analytics Leadership career track is designed to give MBA graduates the skills to drive change and lead in the evolving digital age. The track will set you up to fill leadership roles that are in industries that are on the cutting edge of technology. You will learn to lead in technology industries, consult with dynamic technology companies in the evolving digital age and to deepen your skill in data analysis and visualization.

# UBC MBA Program Requirements – all students must complete the following:

### Foundation Courses – Required

### (total of 15 credits)

BA 515: Fundamentals of Analytics & Tech – 1.5 credits BAAC 550: Foundations in Accounting I – 1.5 credits BAAC 551: Foundations in Accounting II – 1.5 credits BABS 550: Application of Statistics in Management – 1.5 credits BAEN 550: Fundamentals of Entrepreneurship – 1.5 credits BAFI 500: Introductory Finance – 1.5 credits OR BAFI 550: Fundamental Finance – 1.5 credits BAHR 550: Organizational Behaviour – 1.5 credits BAMA 550: Marketing – 1.5 credits BAPA 550: Managerial Economics I – 1.5 credits BASC 550: Operations – 1.5 credits

### **Business Strategy Integration – Required**

(total of 9.5 credits) BA 504 BSI: Foundation – 4.0 credits BA 507 BSI: Global – 3.0 credits BA 508 BSI: Capstone – 1.0 credits BA 512 BSI: Experiential Learning – 1.5 credits

### **Thematic Courses – Required**

### (total of 6 credits)

BA 560: Ethics and Sustainability – 1.5 credits BA 580B: The Integrated Global Economy – 1.5 credits BA 562: Creativity – 1.5 credits BA 564: Leadership Development – 1.5 credits

# TAL Career Track Requirements – all TAL students must complete the following:

### TAL Track Courses - Required (total of 6 credits)

P3 BAIT 518Data Visualization – 1.5 creditsP3 BAMA 580CTech Product Management – 1.5 creditsP4 BAMA 505Business Development - 1.5 credits+ at least one 1.5 credit course from the list of suggested TALelectives below

# Suggested TAL Electives (select at least one to complete your track requirements):

P3-4 BAEN 506 P4 BASM 516 P4 BAFI 580B	Technology Entrepreneurship – 1.5 credits Economics of Strategy & Innovation – 1.5 credits Venture Capital – 1.5 credits
P6 BAMA 503 P6 BAMS 523	New Product Development – 1.5 credits Managerial Decision Modeling & Analytics – 1.5
P6 BAMA 520 P6 BAIT 523	credits Customer Analytics – 1.5 credits Fintech – 1.5 credits
P6-7 BAEN 509	Applied Methods in Technology Start-ups at CDL – 3 credits
P7 BASC 524	Supply Chain Analytics – 1.5 credits
P7 BAEN 502	Growing & Exiting a Venture – 1.5 credits
P7 BAIT 515	Al Commercialization – 1.5 credits
P7 BAIT 516	Health & Technology – 1.5 credits

### **10 MBA Elective Courses**

### (total of 15 credits)

Choose 10 courses (equivalent to 15 credits) from any available courses in the program

## Program Total: 51.5 credits

# UBC SAUDER SCHOOL OF BUSINESS

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### Period 1

	BA 504	BSI: Foundation (cont'd in P2) – 2.0 credits value
	BA 560	Ethics and Sustainability – 1.5 credits
	BAAC 550	Foundations in Accounting I – 1.5 credits
	BABS 550	Application of Statistics in Management – 1.5 credits
	BAHR 550	Organizational Behaviour – 1.5 credits
	BAPA 550	Managerial Economics I – 1.5 credits
Total credits for P1: 9.5 credits		

### Period 2

	BA 504	BSI: Foundation (cont'd from P1) – 2.0 credits value
	BA 515	Fundamentals of Analytics & Tech – 1.5 credits
	BAEN 550	Fundamentals in Entrepreneurship – 1.5 credits
	BAFI 500 or	Introductory Finance – 1.5 credits OR
	BAFI 550	Fundamental Finance – 1.5 credits
	BAMA 550	Marketing – 1.5 credits
	BASC 550	Operations – 1.5 credits
Т	Total credits for P2: 9.5 credits	

### Period 3

Maximum 1.5 credits of electives (overloading not permitted)

	BA 507	BSI: Global – 3.0 credits
	BAAC 551	Foundations in Accounting II – 1.5 credits
	BAIT 518	Data Visualization – 1.5 credits
	BAMA 580C	Tech Product Management – 1.5 credits
	Elective – 1.5	
	credits	
Т	Total credits for P3: 9.0 credits	

### Period 4

Maximum 4.5 credits electives (overloading permitted)

	BAMA 505	Business Development - 1.5 credits	
	Elective – 1.5		
	credits		
	Elective – 1.5		
	credits		
	Elective – 1.5		
	credits		
Tot	Total credits for P4: 6.0 credits		

### Period 5

	BA 562	Creativity – 1.5 credits
	BA 564	Leadership Development – 1.5 credits
Total credits for P5: 3.0 credits		

### **Summer Session**

	BA 512	BSI: Experiential Learning – 1.5 credits
Total credits for Summer Period: 1.5 credits		

### Period 6

Maximum 6 credits electives (overloading permitted)

Elective – 1.5 credits		
Elective – 1.5		
credits		
Elective – 1.5		
credits		
Elective – 1.5		
credits		
Total credits for P6: 6 credits		

### Period 7

Maximum 4.5 credits electives (overloading permitted)

BA 508	BSI: Capstone – 1.0 credit
BA 580B	The Integrated Global Economy – 1.5 credits
Elective – 1.5	
credits	
Elective – 1.5	
credits	
Elective – 1.5	
credits	
Total credits for P7: 7 credits	

### Program total: 51.5 credits

### Ensure that you have:

- BAMA 580C Tech Product Management
- BAIT 518 Data Visualization
- BAMA 505 Business Development
- At least one TAL elective
- 10 MBA electives

Overloading: students must have a minimum cumulative post-P1 grade average of 80% in order to overload in periods where it's allowed.

- Period 3 and 5 overloading is not permitted
- Period 4, 6 and 7 overloading is permitted