

TECHNOLOGY INNOVATION

Total Program Requirements: 60 Credits (+ 2 credits with fees for full time optional summer internship credit)

cr	Autumn	Winter	Spring	Summer	Autumn (2)	Winter (2)
1	TECHIN 509: MSTI Technology Foundations (3)	TECHIN 514: HW/SW Lab 1 or TECHIN 516: Robotics Lab 1 (4)	TECHIN 515: HW/SW Lab 2 or TECHIN 517: Robotics Lab 2 (4)	TECHIN 520: Launch Project Planning (1)	TECHIN 531: Planning and Managing HW/SW Development (2)	TECHIN 533: Corporate and IP Law for Tech Innovators (2)
CPT/ Internship (2)						
2				TECHIN 512: Intro to Sensors & Circuits (3)	TECHIN 513: Managing Data & Signal Processing (3)	TECHIN 523: User Research and Evaluation Studio (3)
3						
4						
5	TECHIN 511: Fabrication & Physical Prototyping (3)	TECHIN 510: Programming for Digital & Physical User Interfaces (3)	TECHIN 535: Essentials of Business Strategy (2)		TECHIN 534: Building Effective Teams (3)	TECHIN 540: Integrated Launch Studio 1 (4)
6						
7						
8	TECHIN 521: Design Thinking Studio (3)	TECHIN 522: History & Future of Technology (2)	TECHIN 530: Essentials of Entrepreneurship +Intro Finance and Accounting for Startups) (3)		TECHIN 541: Launch Seminar (1)	
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11						
12						
13						

Total Credits	12	12	12	1+2 (fee)	12	11
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