

# Intelligent Robotic Systems Master's Degree

## Suggested Plan For Students Entering in Fall

### One-Year Completion Time

<u>Fall I</u>	<u>Fall II</u>	<u>Spring I</u>	<u>Spring II</u>	<u>Summer</u>
MTRE 6740	CS 7267	MTRE 6720	MTRE 6400	MTRE 6200
MTRE 6100	MTRE 6300	MTRE 6000	CS 7367	MTRE 6710

### Prerequisites

- No prerequisites
- Requires MTRE 6100
- Requires MTRE 6000 AND MTRE 6100

### Annual Course Offering Schedule (for Reference)

- Fall I: MTRE 6100 and MTRE 6740
- Fall II: CS 7267 and MTRE 6300
- Spring I: MTRE 6100, MTRE 6000, and MTRE 6720
- Spring II: CS 7367 and MTRE 6400
- Summer: MTRE 6200 and MTRE 6710

# Intelligent Robotic Systems Master's Degree

## Suggested Plan For Students Entering in Spring

### One-Year-Plus-Seven-Weeks Completion Time

<u>Spring I</u>	<u>Spring II</u>	<u>Summer</u>	<u>Fall I</u>	<u>Fall II</u>	<u>Spring I</u>
MTRE 6000	MTRE 6400	MTRE 6200	MTRE 6740	MTRE 6300	MTRE 6720
MTRE 6100	CS 7367	MTRE 6710		CS 7267	

### Prerequisites

- No prerequisites
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### Annual Course Offering Schedule (for Reference)

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- Spring II: CS 7367 and MTRE 6400
- Summer: MTRE 6200 and MTRE 6710