IMSA
Illinois Mathematics and Science Academy

FALL 2026 LAST WEEK SCHEDULE
INCLUDING SUMMATIVE ASSESSMENT DATES/TIMES

MONDAY, DECEMBER 14, 2026

B Day – Mod 1	08:00 – 08:45 AM
B Day – Mod 3	08:50 – 09:35 AM
B Day – Mod 5	09:40 – 10:25 AM
B Day – Mod 7	10:30 – 11:15 AM
MIDDAY	11:15 – 12:00 PM
C Day – Mod 2	12:00 – 12:45 PM
C Day – Mod 4	12:50 – 01:35 PM
C Day – Mod 6	01:40 – 02:25 PM
C Day – Mod 8	02:30 – 03:15 PM

TUESDAY, DECEMBER 15, 2026

BLOCK 1: 8:00 AM – 9:45 AM

MAT141-1	Mathematical Investigations IV	Meng, Lingyi	1(A-D)	A133
MAT141-2	Mathematical Investigations IV	Meng, Lingyi	2(A-D)	A135
MAT141-3	Mathematical Investigations IV	Trainor, Brian	3(A-D)	A151
MAT141-4	Mathematical Investigations IV	Trimm, Anderson	4(A-D)	AcPit
MAT141-5	Mathematical Investigations IV	Trainor, Brian	7(A-D)	A148
MAT141-6	Mathematical Investigations IV	McCutcheon, Matthew	8(A-D)	A150
MAT371-1	BC Calculus II/III	Trimm, Anderson	2(A-D)	AcPit
MAT421-1	Number Theory	Fogel, Micah	8(A-D)	A152

BLOCK 2: 10:00 AM – 11:45 AM

MAT101-1	Geometry I/II	Trimm, Anderson	5(A-D)	A151
MAT101-2	Geometry I/II	Trimm, Anderson	7(A-D)	A155
MAT121-1	Mathematical Investigations II	Krouse, Janice	2(A-D)	A135
MAT121-2	Mathematical Investigations II	McCutcheon, Matthew	4(A-D)	A150
MAT121-3	Mathematical Investigations II	Rummelhoff, Paul	6(A-D)	A148
MAT121-4	Mathematical Investigations II	Krouse, Janice	8(A-D)	A152
MAT473-1	Linear Algebra	Brummet, Evan	1(A-D)	AcPit
MAT473-2	Linear Algebra	Brummet, Evan	3(A-D)	AcPit

BLOCK 3: 12:30 PM – 2:15 PM

MAT110-101	Mathematical Investigations I/II	Rummelhoff, Paul	1(A-D)	MStdy
MAT110-102	Mathematical Investigations I/II	Rummelhoff, Paul	2(A-D)	A148
MAT131-1	Mathematical Investigations III	Dowling, Julie	2(A-D)	A133
MAT131-2	Mathematical Investigations III	Fogel, Micah	6(A-D)	AcPit
MAT131-3	Mathematical Investigations III	Fogel, Micah	4(A-D)	A155
MAT131-4	Mathematical Investigations III	Dowling, Julie	7(A-D)	AcPit

BLOCK 4: 2:30 PM – 4:15 PM

MAT211-1	AB Calculus I	McCutcheon, Matthew	6(A-D)	A150
MAT211-2	AB Calculus I	McCutcheon, Matthew	7(A-D)	A148
MAT311-1	BC Calculus I	Krouse, Janice	3(A-D)	AcPit
MAT311-2	BC Calculus I	Krouse, Janice	6(A-D)	AcPit
MAT321-1	BC Calculus II	Fogel, Micah	3(A-D)	A135
MAT321-2	BC Calculus II	Dowling, Julie	5(A-D)	A155
MAT321-3	BC Calculus II	Meng, Lingyi	7(A-D)	A152
MAT321-4	BC Calculus II	Dowling, Julie	8(A-D)	A133
MAT331-1	BC Calculus III	Brummet, Evan	5-6(A,C)	MStdy
MAT441-1	Multi-Variable Calculus	Meng, Lingyi	6(A-D)	A152

BLOCK 5: 3:30 PM – 4:15 PM

CS100-101	Computer Science Inquiry	Suresh Kumar, Kavithaa	2(A,C,I)	A114
CS100-102	Computer Science Inquiry	Suresh Kumar, Kavithaa	2(B,D) 3(I)	A116
CS100-103	Computer Science Inquiry	Mohan, Ashwin	3-4(B,D)	A117
CS100-104	Computer Science Inquiry	Mohan, Ashwin	7-8(A,C)	A119
CS100-105	Computer Science Inquiry	Campbell, Dan K.	7-8(B,D)	A151

EXTENDED TIME TESTING

BLOCK 1: 8:00 AM – 10:40 AM	A147/A149
BLOCK 2: 12:30 PM – 3:10 PM	A147/A149

WEDNESDAY, DECEMBER 16, 2026

BLOCK 1: 8:00 AM – 9:45 AM

SCI106-1	Chemistry	Ahrendt, Angela J	1-2(A,C)	A207
SCI106-2	Chemistry	Leung, Hoitung	3-4(A,C)	B110
SCI106-3	Chemistry	Kopff, Laura	3-4(B,D)	A200
SCI106-4	Chemistry	Leung, Hoitung	5-6(A,C)	B108
SCI106-5	Chemistry	Kopff, Laura	7-8(B,D)	A202
SCI465-1	Biophysics	Carlson, Mark	1-2(A,C)	AcPit
SCI465-2	Biophysics	Carlson, Mark	3-4(A,C)	AcPit
CS230-101	Artificial Intelligence I	Patankar, Phadmakar A	5(A-D)	A133
CS230-102	Artificial Intelligence I	Suresh Kumar, Kavithaa	4(A-D)	A151
SCI425-1	Planetary Science	Hawker, Eric	5(A-D)	B116

BLOCK 2: 10:00 AM – 11:45 AM

SCI411-1	Physics: Calculus-based	Schmidt, Brooke	1-2(A,C)	LctHal
SCI411-2	Physics: Calculus-based	Perry, Anastasia G	3-4(B,D)	AcPit
SCI411-3	Physics: Calculus-based	Perry, Anastasia G	5-6(A,C)	AcPit
SCI411-4	Physics: Calculus-based	Schmidt, Brooke	7-8(B,D)	LctHal

BLOCK 3: 12:30 PM – 2:15 PM

SCI116-1	Physics: Algebra-Based	Hawker, Eric	3-4(A,C)	B133
SCI116-2	Physics: Algebra-Based	Dong, Peter J	1-2(B,D)	B110
SCI116-3	Physics: Algebra-Based	Perry, Anastasia G	5-6(B,D)	B108
SCI116-4	Physics: Algebra-Based	Hawker, Eric	7-8(A,C)	B115
SCI116-5	Physics: Algebra-Based	Hawker, Eric	7-8(B,D)	B116
SCI201-1	Adv. Chemistry—S&P	Golab, Joseph T	1-2(A,C)	A200
SCI201-2	Adv. Chemistry—S&P	Golab, Joseph T	3-4(B,D)	A202
SCI201-3	Adv. Chemistry—S&P	Golab, Joseph T	5-6(A,C)	A207
SCI201-4	Adv. Chemistry—S&P	Golab, Joseph T	7-8(B,D)	A209

BLOCK 4: 2:30 PM – 4:15 PM

SCI445-1	Modern Physics	Dong, Peter J	4(A-D)	IN2
SCI445-2	Modern Physics	Dong, Peter J	6(A-D)	IN2
SCI402-1	Physics: Sound and Light	Schmidt, Brooke	3-4(B,D)	LctHal
SCI402-2	Physics: Sound and Light	Schmidt, Brooke	5-6(A,C)	LctHal
CS205-101	Object Oriented Programming	Mohan, Ashwin	6(A-D)	A133

EXTENDED TIME TESTING

BLOCK 1: 8:00 AM – 10:40 AM	Tellabs
BLOCK 2: 12:30 PM – 3:10 PM	Tellabs

THURSDAY, DECEMBER 17, 2026

Individually Scheduled Make-Up Exam Date (as needed)