

We Lead CS 2026-2027 Schedule at a Glance

All class meeting times are listed in Eastern Time (ET). Central Time schools must convert accordingly.

Course	Class Time (ET)	Term	Seats Remaining
Introduction to Programming	7:45–8:55	Year-Long	4
Introduction to Programming	9:00–10:00	Year-Long	Full
Introduction to Programming	9:00–10:00	Year-Long	Full
Introduction to Programming	10:10–11:10	Year-Long	Full
Introduction to Programming	12:40–1:40	Year-Long	Full
Introduction to Programming	1:20–2:20	Year-Long	Full
Introduction to Programming	1:45–2:45	Year-Long	Full
Introduction to Programming	3:00–4:00	Year-Long	1
Introduction to Programming	Block A Day, 8:30–9:55	Year-Long	Full
Introduction to Programming	Block A Day, 10:00–11:20	Year-Long	Full
Introduction to Programming	Block A Day, 2:30–4:00	Year-Long	9
Introduction to Programming	Block B Day, 8:30–9:55	Year-Long	Full
Introduction to Programming	Block B Day, 10:00–11:20	Year-Long	Full
Introduction to Programming	Block B Day, 2:30–4:00	Year-Long	Full
Cybersecurity I	7:45–8:55	Year-Long	1
Cybersecurity I	7:45–8:55	Year-Long	5
Cybersecurity I	9:00–10:00	Year-Long	3
Cybersecurity I	12:15–1:15	Year-Long	Full
Cybersecurity I	1:33–2:25	Year-Long	Full
Cybersecurity I	2:25–3:25	Year-Long	Full
Cybersecurity II	10:10–11:10	Year-Long	Full
Introduction to Artificial Intelligence	9:00–10:00	Year-Long	Full
Introduction to Artificial Intelligence	10:40–11:40	Year-Long	Full
Data Science Principles	1:20–2:20	Year-Long	5
CIT 105 – Computer Literacy	8:10–9:05	Fall Semester	10
CIT 105 – Computer Literacy	9:35–10:35	Fall Semester	2
CIT 105 – Computer Literacy	2:25–3:25	Fall Semester	Full
CIT 105 – Computer Literacy	10:40–11:40	Fall Semester	Full
CIT 105 – Computer Literacy	12:15–1:15	Spring Semester	Full
CSC 199 – Introduction to Information Technology	3:00–3:50	Fall Semester	Full
CIT 111 – Computer Hardware & Software Maintenance	12:15–1:15	Fall Semester	14
CIT 120 – Computational Thinking	8:10–9:05	Spring Semester	12
CIT 120 – Computational Thinking	10:40–11:40	Spring Semester	Full
CIT 120 – Computational Thinking	10:40–11:40	Fall Semester	15
CIT 120 – Computational Thinking	12:15–1:15	Fall Semester	7
CIT 120 – Computational Thinking	9:35–10:35	Spring Semester	3
CIT 120 – Computational Thinking	2:25–3:25	Spring Semester	Full
CSC 101 – Introduction to Problem Solving Using Computers	3:00–3:50	Spring Semester	Full
CIT 144 – Python I	10:40–11:40	Spring Semester	
CIT 144 – Python I	12:40–1:40	Fall Semester	5
CIT 144 – Python I	1:45–2:45	Spring Semester	6
CIT 149 – Java	1:45–2:45	Fall Semester	9
CIT 149 – Java	12:40–1:40	Spring Semester	4
CIT 160 – Introduction to Networking Concepts	1:20–2:20	Fall Semester	8
CIT 160 – Introduction to Networking Concepts	12:15–1:15	Spring Semester	9
CIT 180 – Security Foundations	1:20–2:20	Spring Semester	14