Engineering Readiness Academy

August 2018

Day & Time	Event/Activity	Location
Thursday, August 9th		
8:00 AM – 10:45 AM	Move-In	Sandoz Hall
11:00 AM – 12:00 PM	Welcome Session for Students	Gaughan Multicultural Center – Unity Room (2nd Floor)
	Welcome Session for Parents	Nebraska Union – Heritage Room (2nd Floor)
12:00 PM – 1:30 PM	Family Lunch	Nebraska Union – Regency Suite
1:30 PM – 5:30 PM	UNL's Challenge Course	6900 W Superior Street
5:30 PM – 7:30 PM	Group Dinner	Qdoba (Downtown)
Friday, August 10th		
7:00 AM – 8:00 AM	Breakfast	Willa S. Cather Dining Complex
8:00 AM – 10:00 AM	Introduction to ERA	Scott Engineering Center 241
10:00 AM – 12:00 PM	Flow Measurement	Scott Engineering Center 241 & UO Lab
12:00 PM – 1:00 PM	Lunch	Willa S. Cather Dining Complex
1:00 PM – 3:00 PM	Linear Models and Rate of Change	Othmer Hall 205 & UO Lab
3:00 PM – 5:00 PM	ALEKS Assessment	Othmer Hall 201 (PC Lab)
5:00 PM – 6:00 PM	Dinner	Willa S. Cather Dining Complex
6:00 PM – 7:00 PM	Project/ALEKS	Olsson Room (Nebraska Hall)
7:00 PM – 8:30 PM	Introduction to Clifton Strengths	Olsson Room (Nebraska Hall)
Saturday, August 11th		
7:00 AM – 8:00 AM	Breakfast	Willa S. Cather Dining Complex
8:15 AM – 9:00 AM	Service Project Introduction	Scott Engineering Center 241
9:00 AM – 11:30 AM	Tennis Ball Launching Theory	
11:30 AM – 1:30 PM	Lunch Break	Willa S. Cather Dining Complex
1:30 PM – 3:00 PM	Tennis Ball Launching Activity	Vine Street Fields
3:00 PM – 5:00 PM	Material Balances and Algebra	Othmer Hall 205
5:00 PM – 6:00 PM	Dinner	Willa S. Cather Dining Complex
6:00 PM – 7:00 PM	Project/ALEKS	Olsson Room (Nebraska Hall)
7:00 PM – 8:30 PM	Coach-Led Activity: Escape Room	Olsson Room (Nebraska Hall)
Sunday, August 12th		
8:00 AM – 9:45 AM	Time Off!	--
10:00 AM – 12:00 PM	Service Project Planning & 1:1 Meetings with Faculty	Olsson Room (Nebraska Hall)
12:00 PM – 1:30 PM	Lunch	Willa S. Cather Dining Complex
1:30 PM – 5:00 PM	Service Project Work & 1:1 Meetings with Faculty	Olsson Room (Nebraska Hall)
5:00 PM – 6:00 PM	Dinner	Willa S. Cather Dining Complex
6:00 PM – 7:30 PM	Project/ALEKS	Olsson Room (Nebraska Hall)
7:30 PM – 9:30 PM	Coach-Led Activity: Free Movie	Marcus Grand (Downtown)

Monday, August 13th		
7:00 AM – 8:00 AM	Breakfast	Willa S. Cather Dining Complex
8:15 AM – 11:45 AM	Gables	Scott Engineering Center 241
12:00 PM – 1:00 PM	Lunch with Academic Advisors	Willa S. Cather Dining Complex
1:00 PM – 2:00 PM	Visualization and Metacognition	Scott Engineering Center 241
2:00 PM – 5:00 PM	Graphs and Models	Scott Engineering Center 241
5:00 PM – 6:00 PM	Dinner	Willa S. Cather Dining Complex
6:00 PM – 7:00 PM	Project/ALEKS	Olsson Room (Nebraska Hall)
8:00 PM – 9:30 PM	Coach-Led Activity: Campus Scavenger Hunt	Olsson Room (Nebraska Hall)
Tuesday, August 14th		
7:00 AM – 8:00 AM	Breakfast	Willa S. Cather Dining Complex
8:15 AM – 9:30 AM	Surveying Theory	Scott Engineering Center 241
9:30 AM – 11:30 AM	Surveying	Jorgensen Courtyard
11:30 AM – 1:00 PM	Lunch	Willa S. Cather Dining Complex
1:00 PM – 3:00 PM	Chemistry Demonstrations	Othmer 205
3:00 PM – 5:00 PM	Unit Conversions and Stoichiometry	Scott Engineering Center 241
5:00 PM – 6:30 PM	Dinner with Current Students	Willa S. Cather Dining Complex
6:30 PM – 7:30 PM	Project/ALEKS	Olsson Room (Nebraska Hall)
7:30 PM – 8:30 PM	Coach-Led Activity: Board Games	Olsson Room (Nebraska Hall)
Wednesday, August 15th		
7:00 AM – 8:00 AM	Breakfast	Willa S. Cather Dining Complex
8:15 AM – 8:45 AM	Leo Lei Presentation	Scott Engineering Center 241
8:45 AM – 9:15 AM	Vishnu Reddy Presentation	Scott Engineering Center 241
9:15 AM – 9:45 AM	Software Engineering Presentation	Scott Engineering Center 241
9:45 AM – 12:00 PM	1:1 Meetings with Faculty & Project Time	Olsson Room (Nebraska Hall)
12:00 PM – 1:00 PM	Lunch	Willa S. Cather Dining Complex
1:00 PM – 4:00 PM	Service Project Presentations	Scott Engineering Complex 241
2:30 PM – 4:30 PM	ERA Evaluations	Othmer Hall 201 (PC Lab)
4:30 PM – 6:00 PM	FREE TIME	--
6:00 PM – 7:30 PM	Recognition Dinner	Willa S. Cather Dining Complex