

TECH DAY

10/20/11

8:00-8:20am	Check-In Continental Breakfast	Enrollment Services Copper Lounge	Mining & Geology Building 207 Student Union Building - Upper Level	<i>Please use side entrance</i>
8:20-9:15am	Welcome/ What you need to Know	Copper Lounge	Student Union Building –Upper Level	
9:30-10:50am	Campus Tours <i>*Please dress for weather</i>	Copper Lounge	Student Union Building – Upper Level	
<u>SESSION 1</u>				
11:00-Noon	School of Mines/Engineering Admissions/Enrollment Answers Biology Degree Workshop Business Degrees Presentation Paying For College Workshop Robot Cars	Pete Knudsen Rick Douglass Tim Kober Schylar Canfield Dan Trudnowski	Copper Lounge – Student Union Building – Upper Level Pintler Room – Student Union Building - Upper Level Kelley Steward Room – Student Union Building - Lower Level Mountain Con Room – Student Union Building - Lower Level BigButte/Highlands Room – Student Union Building – Upper Level Science & Engineering Building 108	
<u>SESSION 2</u>				
Noon – 1pm	College of Letters/Sciences Earthquake Awareness How to make a Video Game Metallurgical & Materials Engineering Paying For College Petroleum in 3D	Doug Coe Colleen Elliott Courtney Young Schylar Canfield David Reichhardt	Copper Lounge – Student Union Building – Upper Level Mineral Museum Building Engineering Lab Classroom Building 204 BigButte/Highlands Room – Student Union Building – Upper Level Natural Resource Building 226	
1:00 – 1:45pm	Lunch			
1:45-2:45pm	College of Technology	John Garic	College of Technology <i>(Transportation provided - Pick-up in front of SUB)</i>	
1:45 -2:30pm	Student Panel	Pick up a free T – shirt	Copper Lounge – Student Union Building - Upper Level	
2:30 – 3:30pm	Open House <i>The open house incorporates additional degree programs that may not be represented in the work-shop sessions.</i> <u>These programs include:</u> Enrollment/Admissions (What you need to know Part II) Athletics Career Services Geophysical Engineering Liberal Studies Math/CS OSH Pre-Professional Health/Nursing Professional Technical Communications Residence Halls		HPER Building Engineering Building 103 Engineering Lab Classroom Building 309 Main Hall 105 A Mineral Museum Building Science & Engineering Building 325 Chemistry & Biology Building 112 Engineering Hall 209 B Prospector Hall	