

Parent/Family Orientation August 22 - 23, 2024

www.sdsmt.edu/MinesFamily

Schedule of Events

Thursday, August 22

TIME	EVENT	LOCATION
8:00 a.m 4:00 p.m.	Residence Halls Open for Move In. Assignments and move-in instructions were emailed to each student's Mines email.	Report directly to the assigned residence hall.
8:00 - 11:00 a.m.	Complimentary coffee for parents and families. (The Dean of Student Office & Student Health Services will be available for questions during this time.)	Surbeck Center Lobby
12:30 - 1:45 p.m.	Parent/Family Session I (same as session II, only need to attend one) (Guidance on transitioning to college; overview of campus services; and preview of sessions to be held on Friday.)	Classroom Building, Rm 204 East & West
2:00 - 3:15 p.m.	Parent/Family Session II (same as session I, only need to attend one) (Guidance on transitioning to college; overview of campus services; and preview of sessions to be held on Friday.)	Classroom Building, Rm 204 East & West
3:30 - 4:30 p.m.	Wine & Cheese Reception (Hosted by the Center for Alumni Relations and Advancement.) Please register for this event at the following link. https://cara.sdsmt.edu/events/2024-parents-wine-and-cheese-reception	Pearson Alumni & Conference Center
6:00 - 9:00 p.m.	Hardrockers at Summer Nights Free live-music event for all ages. Food can be purchased from local vendors. Various Hardrocker CAMP and athletic teams will be showcased, as well as a short Pep Band performance.	Intersection of 7th and St. Joseph Streets Downtown

Parent/Family Information Table

Surbeck Center Lobby

Thursday, 8:00 a.m. - 4:00 p.m. & Friday, 8:00 - 11:00 a.m.



October 4 - 6, 2024

Join us for a weekend of fun events with your student.





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Schedule of Events

Friday, August 23

TIME	EVENT	LOCATION
9:30 - 10:15 a.m.	Breakout Sessions: Pick one of interest	
	1. Mental Health & Transitions	Classroom Building, Room 204 East & West
	2. Internships & Education Abroad	Electrical Engineering/Physics, Room 252
	3. No Filters - Student Perspective	Chemical & Biological Eng./Chemistry, Room 2228
	4. Academic Success	Surbeck Center, Ballroom
	5. Campus Ministries	Newman Center (lower level)
	6. Parents of Athletes	King Center, Hall of Fame
10:30 - 11:15 a.m.	Visit with Degree Program Representatives	See Attached Sheet for Locations
11:30 - 12:15 a.m.	Breakout Sessions: Pick one of interest	
	1. Mental Health & Transitions	King Center, Hall of Fame
	2. Internships & Education Abroad	Pearson Alumni & Conference Center, Ballroom
	3. No Filters - Student Perspective	Classroom Building, Room 203
	4. Academic Success	Surbeck Center, Ballroom
	5. Campus Ministries	Newman Center (lower level)
	6. Student Engagement	Classroom Building, Room 205
12:30 p.m.	Lunch on your own The Dining Hall will be open. If you choose to eat there, your student will be covered under their meal plan. The door	Dining Hall or Off-Campus Location
	rate for family members is \$9—\$10.	

Business Offices

8:00 a.m. - 4:00 p.m.

O'Harra Building

- Admissions
- Financial Aid
- Registrar

Surbeck Center

- Cashier
- Counseling
- Residence Life



Degree Program Representative Locations for Friday's 10:30 a.m. Session

DEGREE PROGRAM	LOCATION
Atmospheric & Environmental Sciences	Classroom Building, Rm 109 (#11 on Map)
Biomedical Engineering	Electrical Engineering/Physics, Rm 253 (#18 on Map)
Business Management in Technology	Classroom Building, Rm 106A (#11 on Map)
Chemical Engineering	Chemical & Biological Engineering/Chemistry, Rm 3305 (#17 on Map)
Chemistry, Biology, and Health Sciences	Chemical & Biological Engineering/Chemistry, Rm 3304 (#17 on Map)
Civil Engineering	Civil/Mechanical Building, Rm 310 (#12 on Map)
Computer Engineering, Computer Science & Electrical Engineering	Electrical Engineering/Physics, Rm 252 (#18 on Map)
Geology & Geological Engineering	Electrical Engineering/Physics, Rm 254 (#18 on Map)
Industrial Engineering & Engineering Management	Classroom Building, Rm 327 (#11 on Map)
Mathematics	Classroom Building, Rm 328 (#11 on Map)
Mechanical Engineering	Classroom Building, Rm 204 East & West (#11 on Map)
Metallurgical Engineering	Mineral Industries Building, Rm 222 (#16 on Map)
Mining Engineering	McLaury Building, Rm 105 (#10 on Map)
Physics	Electrical Engineering/Physics, Rm 255 (#18 on Map)
Science, Technology, & Society	Classroom Building, Rm 332 (#11 on Map)
Undeclared	Electrical Engineering/Physics, Rm 208 (#18 on Map)

^{*} See reverse side for campus map.

