

## ISU 2024 Geology Field Camp Schedule

	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
<b>Week 1</b>	<b>5/26</b>	<b>5/27</b>	<b>5/28</b>	<b>5/29</b>	<b>5/30</b>	<b>5/31</b>	<b>6/1</b>
			Depart from Ames (6 am)	Introductory exercises - Geology of the Black Hills	Arrive at Field Station, Introductory Lecture (PM)	Field Methods and Stratigraphic Description	Free Day
<b>Week 2</b>	<b>6/2</b>	<b>6/3</b>	<b>6/4</b>	<b>6/5</b>	<b>6/6</b>	<b>6/7</b>	<b>6/8</b>
	Mesozoic Section at Stucco		Mapping at Poverty Flats and Devils Kitchen		Mapping at North Nose of Sheep Mountain	North Nose Cross-section (1/2 Day)	Free Day
<b>Week 3</b>	<b>6/9</b>	<b>6/10</b>	<b>6/11</b>	<b>6/12</b>	<b>6/13</b>	<b>6/14</b>	<b>6/15</b>
	Mapping at Alkali Anticline		Alkali Presentations (1/2 Day)	Independent Mapping Exercise	Free Day	Basin Analysis Project	
<b>Week 4</b>	<b>6/16</b>	<b>6/17</b>	<b>6/18</b>	<b>6/19</b>	<b>6/20</b>	<b>6/21</b>	<b>6/22</b>
	Basin Analysis Project Due (1/2 Day)	Greybull Sandstone Project		Greybull Group Presentations (1/2 Day)	Afternoon lecture, otherwise a free day	Drive to Wind River Range; WR Project start in PM	Wind River Project
<b>Week 5</b>	<b>6/23</b>	<b>6/24</b>	<b>6/25</b>	<b>6/26</b>	<b>6/27</b>	<b>6/28</b>	<b>6/29</b>
	WR Project in AM; Drive to Tetons in PM	Grand Teton & Jackson Hole Geotourism	Yellowstone NP Geotourism	Free Day in the Tetons	Drive back to field station	Wind River exercise due	Final Exam
<b>Week 6</b>	<b>6/30</b>	<b>7/1</b>	<b>7/2</b>	<b>7/3</b>	<b>7/4</b>	<b>7/5</b>	<b>7/6</b>
	Camp Cleanup; leave camp before noon	Arrive in Ames (no later than 3 pm)					

Note: This schedule will be modified to accommodate inclement weather, changes in personnel availability, and to take advantage of unanticipated opportunities