

This course follows the Introductory Geomorphology Course (GEOG 276). Here, you will dive into the processes that create and maintain landforms. You will learn about geomorphic systems, the principle forces behind geomorphic change, feedbacks, and process linkages in natural systems. You will explore the mechanics behind the creation and transport of sediment from hillslopes to low-lying coastal areas and the formation of characteristic erosional and depositional landforms. The course is divided into 4 major topics, including hillslope, fluvial, coastal + aeolian, glacial + periglacial pro

1. Lab

we can assist you in