



Application Form Back to the Future REU Summer Research Program

Applications should be submitted by 5:00 p.m. (MST) March 2, 2025 (late applications may not be considered) **Important:** 1) You must be a US Citizen or Permanent Resident to be eligible for the REU Program. 2) Late or incomplete submissions may not be accepted.

Name						
Mr./Ms. Las	it	First	Middle II	itial		
Local Address				Phone		
	Street	City	State	Zip		
Permanent Address				Phone		
	Street	City	State	Zip		
E-mail address						
Status at the present time: Freshman		Sophomore		Junior	Senior	
Faculty Member for R	Recommendation (le	etter should be	emailed to Mich	ael.West@sdsmt.edu	ı):	
University:		Dept.:		Phone:		
Faculty Member E-ma	ail address:					
Undergraduate GPA:			Major/			
Degree:	Expected Graduation Date:					
	forded an equal opp	ortunity for con	nsideration, REU	Site: Back to the F	are reached by this anno <i>uture</i> requests that you f	
Male	Female M	inority: No	_Yes (f Yes, check one) H	ispanic American I	ndian
	Afric	an American	Asian	Other (Specify	/)	
	A 11 (T)					

Applicant is US Citizen or Permanent Resident Required Check List:

Completed Application Form

I have attached 1 page Personal Statement that describes your interest in research and the REU Site focus I have attached current College Transcripts (unofficial transcripts are okay)

Recommendation letter requested (reference should email letter directly to michael.west@sdsmt.edu) How did you hear about the NSF *Back to the Future*-REU Program?

Student Initials

Date

Application should be emailed to:

Dr. Michael West, Associate Professor South Dakota School of Mines & Technology Department of Materials and Metallurgical Engineering 501 E. St. Joseph Street; Rapid City, SD 57701 Telephone: 605-394-1283; E-Mail: Michael.West@sdsmt.edu



