

	<p style="text-align: center;">GORKY</p>	<p style="text-align: center;">RESEARCH INTERNSHIP AT DEPARTMENT OF CHEMICAL & BIOLOGICAL ENGINEERING, SOUTH DAKOTA SCHOOL OF MINES & TECHNOLOGY, RAPID CITY, SD, USA</p> <p style="text-align: center;">PROJECT TITLE: Effect of microgravity conditions on electrogenic activity</p>
	<p style="text-align: center;">MEHUL SALARIA</p>	<p style="text-align: center;">RESEARCH INTERNSHIP AT DEPARTMENT OF CHEMICAL & BIOLOGICAL ENGINEERING, SOUTH DAKOTA SCHOOL OF MINES & TECHNOLOGY, RAPID CITY, SD, USA</p> <p style="text-align: center;">PROJECT TITLE: Covalent immobilization of microbial whole-cell for enhanced reusability of substrate</p>
	<p style="text-align: center;">SHAGUN CHOUDHARY</p>	<p style="text-align: center;">RESEARCH INTERNSHIP AT DEPARTMENT OF CHEMICAL & BIOLOGICAL ENGINEERING, SOUTH DAKOTA SCHOOL OF MINES & TECHNOLOGY, RAPID CITY, SD, USA</p> <p style="text-align: center;">PROJECT TITLE: Isolation and enrichment of methylootrophs for the oxidation of greenhouse gases</p>



PALLAVI SONI

**RESEARCH
INTERNSHIP AT
DEPARTMENT OF
CHEMICAL &
BIOLOGICAL
ENGINEERING,
SOUTH DAKOTA
SCHOOL OF MINES &
TECHNOLOGY, RAPID
CITY, SD, USA**

**PROJECT TITLE:
In-silico and simulation
analysis of mutant proteins
for stability evaluation**



PRATHA SOOD

**RESEARCH
INTERNSHIP AT
DEPARTMENT OF
CHEMICAL &
BIOLOGICAL
ENGINEERING,
SOUTH DAKOTA
SCHOOL OF MINES &
TECHNOLOGY, RAPID
CITY, SD, USA**

**PROJECT TITLE:
Treatment of antineoplastic
drugs using extremophiles/
bioelectrochemical systems**



RISHAB
NAUTIYAL

**RESEARCH
INTERNSHIP AT
DEPARTMENT OF
CHEMICAL &
BIOLOGICAL
ENGINEERING,
SOUTH DAKOTA
SCHOOL OF MINES &
TECHNOLOGY, RAPID
CITY, SD, USA**

**PROJECT TITLE:
Isolation and
characterization of a
thermophilic anaerobe**

	<p style="text-align: center;">WAGEESHA SHARMA</p>	<p style="text-align: center;">RESEARCH INTERNSHIP AT DEPARTMENT OF CHEMICAL & BIOLOGICAL ENGINEERING, SOUTH DAKOTA SCHOOL OF MINES & TECHNOLOGY, RAPID CITY, SD, USA</p> <p style="text-align: center;">PROJECT TITLE: Molecular and Piezophilic Characteristics of Thermophilic Barophiles Isolated from Deep Biosphere of the Homestake Gold Mine</p>
	<p style="text-align: center;">ANANDITA GOVIL</p>	<p style="text-align: center;">RESEARCH INTERNSHIP AT DEPARTMENT OF CHEMICAL & BIOLOGICAL ENGINEERING, SOUTH DAKOTA SCHOOL OF MINES & TECHNOLOGY, RAPID CITY, SD, USA</p> <p style="text-align: center;">PROJECT TITLE: Differential Gene Expression During Biofilm Formation by <i>Geobacillus</i> sp. WSUCF1 Under Microgravity and Normal Gravity Conditions</p>

Visit:

South Dakota School of Mines and Technology
<https://www.sdsmt.edu/>