LPS-UNL CONNECTOR 2024 DIRECTORY





Agricultural Sciences and Natural Resources



BAILEY FEIT Email: <u>bailey.feit@unl.edu</u> Link: <u>Early College and Career STEM Program</u>



ERIN INGRAM Email: <u>eingram3@unl.edu</u> Link: <u>Professional Development Opportunities | Growable</u>



JENNY KESHWANI Email: <u>jkeshwani@unl.edu</u> Link: Teacher Resources | Growable



JUDITH TURK Email: jturk3@unl.edu Link: Turk investigating soil health over time, a key to climate resilience strategies

Agronomy and Horticulture



MICHAEL KAISER

Email: <u>mkaiser6@unl.edu</u> Link: <u>Nebraska researchers conduct largest biochar field trial</u> <u>in the state</u>

Biochemistry



TOMAS HELIKAR Email: <u>thelikar2@unl.edu</u> Link: <u>Cell Collective</u>

Biological Sciences



EILEEN HEBETS Email: ehebets2@unl.edu

Link: <u>Outreach | Hebets Lab</u>



IAN W. KEESEY Email: <u>ikeesey2@unl.edu</u> Link: Ian W. Keesey



KARRIE WEBER Email: <u>kweber@unl.edu</u> Link: <u>Weber Laboratory: Geomicrobiology and</u> <u>Biogeochemistry</u>

Biological Systems Engineering



NICOLE IVERSON Email: <u>iverson@unl.edu</u> Link: <u>Iverson Outreach | College of Engineering</u>

Chemical & Biomolecular Engineering



SHUDIPTO DISHARI

Email: <u>sdishari2@unl.edu</u> Link: <u>Nanomaterials Group Research | College of Engineering</u>



ALYSSA GRUBE Email: <u>agrube3@huskers.unl.edu</u> Link: <u>PSE Bavarian Research</u>

Civil & Environmental Engineering



NIRUPAM AICH Email: <u>nirupam.aich@unl.edu</u> Link: <u>Aich seeks innovative ways to clear 'forever chemicals'</u> from water



GRACE PANTHER

JAMILLA TEIXEIRA

Email: grace.panther@unl.edu Link: <u>Panther earns CAREER Award to improve engineering</u> <u>education</u>



Email: jamilla.teixeira@unl.edu Link: Jamilla Teixeira | Civil and Environmental Engineering Directory

Computing



SASITHARAN "SASI" BALASUBRAMANIAM

Email: <u>sasi@unl.edu</u> Link: <u>Balasubramaniam receives NSF grant to collaborate</u> <u>with Ireland to bring bacteria online</u>



SHUAI NIE Email: <u>shuainie@unl.edu</u> Link: <u>Nie's CAREER project tackles spectrum scarcity, rural</u> <u>digital divide</u>



MAX PIEROBON Email: <u>maxp@unl.edu</u> Link: <u>Molecular and Biochemical Telecommunications (MBiTe)</u> Lab

Earth & Atmospheric Sciences



MINDI SEARLS

Email: <u>msearls2@unl.edu</u> Link: <u>Sandbox offers literal 'hands-on' lesson in geosciences</u>

Electrical and Computer Engineering



M. R. HASAN Email: <u>hasan@unl.edu</u> Link: <u>Research | Human-First AI Lab | College of Engineering</u>

Entomology



DOUG GOLICK Email: <u>dgolick2@unl.edu</u> Link: <u>Doug Golick I Faculty Profile I Department of</u> <u>Entomology</u>



JUDY WU-SMART Email: <u>jwu-smart@unl.edu</u> Link: <u>UNL Bee Lab I Institute of Agriculture and Natural</u> <u>Resources</u>

Mechanical and Materials Engineering



ERIC MARKVICKA Email: <u>eric.markvicka@unl.edu</u> Link: <u>Smart Materials and Robotics Laboratory</u>

Nutrition and Health Sciences



GEORGIA JONES

Email: gjones2@unl.edu Link: <u>Georgia Jones | Faculty Profile | Nutrition and Health</u> <u>Sciences</u>

Physics & Astronomy



SHIREEN ADENWALLA

Email: <u>sadenwalla@unl.edu</u> Link: <u>Nebraska-led website shows wonders of 'Funsize</u> <u>Physics'</u>



KEVIN LEE Email: <u>klee@unl.edu</u> Link: <u>UNL Astronomy Education</u>

Plant Pathology



TEDDY GARCIA AROCA Email: <u>teddy.garcia@unl.edu</u>

Link: <u>Faculty Spotlight: Teddy Garcia Aroca</u>



CLEMENCIA ROJAS

Email: <u>crojas2@unl.edu</u> Link: <u>Clemencia Rojas | Faculty Profile | Center for Plant</u> <u>Science Innovation</u>

STEM Outreach



EMILY BROWN

Email: <u>eosberg2@unl.edu</u> Link: <u>Learn: For Educators | University of Nebraska State</u> <u>Museum–Morrill Hall</u>



RACHEL GAR-EL Email: <u>rgar-el2@unl.edu</u> Link: <u>Engineering Ambassadors | College of Engineering</u>

Teaching, Learning & Teacher Education



BETH LEWIS Email: <u>elewis3@unl.edu</u> Link: <u>NSF Noyce Master Teaching Fellows Program</u>