CNS Curriculum Redesign Committees (2017-2019)

**Astronomy**
Adam Kraus, Assistant Professor, Committee Chair
Caitlin Casey, Assistant Professor
Steven Finkelstein, Associate Professor
Keely Finkelstein, TIDES STEM Instruction Consultant

**Biology Instructional Office**
Janice Fischer, Professor, Committee Chair
Katherine Bruner, Assistant Professor of Instruction, Biology Instructional Office
Johann Eberhart, Associate Professor, Molecular Biosciences
Debra Hansen, Assistant Professor of Instruction, Biology Instructional Office
Timothy Keitt, Professor, Integrative Biology
Mikhail Matz, Associate Professor, Integrative Biology
Scott Stevens, Associate Professor, Molecular Biosciences
Kristin Patterson, TIDES STEM Instruction Consultant

**Chemistry**
Richard Jones, Professor, Committee Chair
Alan Campion, Professor
Jordan Johnson, Academic Affairs Coordinator
Paul McCord, Associate Professor of Instruction
Shagufta Shabbir, Assistant Professor of Instruction
Ruth Shear, Associate Professor of Practice
James Wadman Specialist
Keely Finkelstein, TIDES STEM Instruction Consultant
Kristin Patterson, TIDES STEM Instruction Consultant

**Human Development & Family Sciences**
Marci Gleason, Associate Professor, Committee Chair
Natalie Ammon, Assistant Professor of Practice
Edward Anderson, Associate Professor
Farin Bakhtiari, Graduate Student
Amy Bryan, Assistant Professor of Practice, Director of the Prixcilla Pond Flawn Child and Family Laboratory
Krystan Farnish, Graduate Student
Anna Glendening, Associate Academic Advisor for SoHE
Nancy Hazen-Swann, Professor
Deborah Jacobvitz, Professor, Director of the School of Human Ecology
Sarah Ozuna, Assistant Professor of Practice
Heather Michelann Quimby, Assistant Professor of Instruction
Hallie Speranza, Associate Professor of Practice
Brandon Campitelli, TIDES STEM Instruction Consultant

**Integrative Biology**
Brandon Campitelli, TIDES STEM Instruction Consultant

**Marine Sciences**
Brandon Campitelli, TIDES STEM Instruction Consultant

**Molecular Biosciences – Biochemistry**
Jeff Barrick, Associate Professor, Committee Chair
Karen Browning, Professor
Norma Hernandez, Academic Advisor
David Hoffman, Associate Professor
Gene McDonald, Assistant Professor of Instruction
Rob Poynor, Academic Advisor Coordinator
Scott Stevens, Associate Professor
David Taylor, Assistant Professor
Blerta Xhemalce, Associate Professor
Cynthia LaBrake, MBS Instruction Consultant

**Molecular Biosciences – Biology**
Cynthia LaBrake, MBS Instruction Consultant

**Neuroscience**
Michael Drew, Associate Professor, Committee Chair
Susanna Bennett, Alumna
Laura Colgin, Associate Professor
John Mihic, Associate Professor
Nicholas Priebe, Associate Professor
Kristin Patterson, TIDES STEM Instruction Consultant

**Nutrition**
Laura Lashinger, Assistant Professor of Instruction, Committee Chair
Molly Bray, Professor, Department Chair
Sara Sweitzer, Associate Professor of Instruction
Kristin Patterson, TIDES STEM Instruction Consultant

**Physics**
Can Kilic, Associate Professor, Committee Chair
Vernita Gordon, Associate Professor
Michael Marder, Professor
Christopher Reilly, Graduate Student
Greg Sitz, Professor
John Yeazell, Assistant Professor of Instruction
Keely Finkelstein, TIDES STEM Instruction Consultant

**Public Health**
Leanne Field, Clinical Professor, Committee Chair
Rachelle Chiang, Clinical Assistant Professor
Marilyn Felkner, Clinical Assistant Professor of Instruction
Rich Nauert, Clinical Associate Professor
Richard Taylor, Clinical Assistant Professor of Instruction
Keely Finkelstein, TIDES STEM Instruction Consultant

**Textiles & Apparel**
Sara Steward Stevens, Assistant Professor of Instruction, Committee Chair
Ockhee Bego, Assistant Professor of Instruction
Jonathan Chen, Professor
Gail Chovan, Assistant Professor of Instruction
Jessica Ciara, Assistant Professor of Instruction
Deborah Jacobvitz, Professor, Director of the School of Human Ecology
Eve Nicols, Distinguished Senior Lecturer
Katherine Polston, Lecturer, Committee Co-chair
Nancy Prideaux, Associate Professor of Instruction
Julia Ann Reed, Associate Professor
Brandon Campitelli, TIDES STEM Instruction Consultant