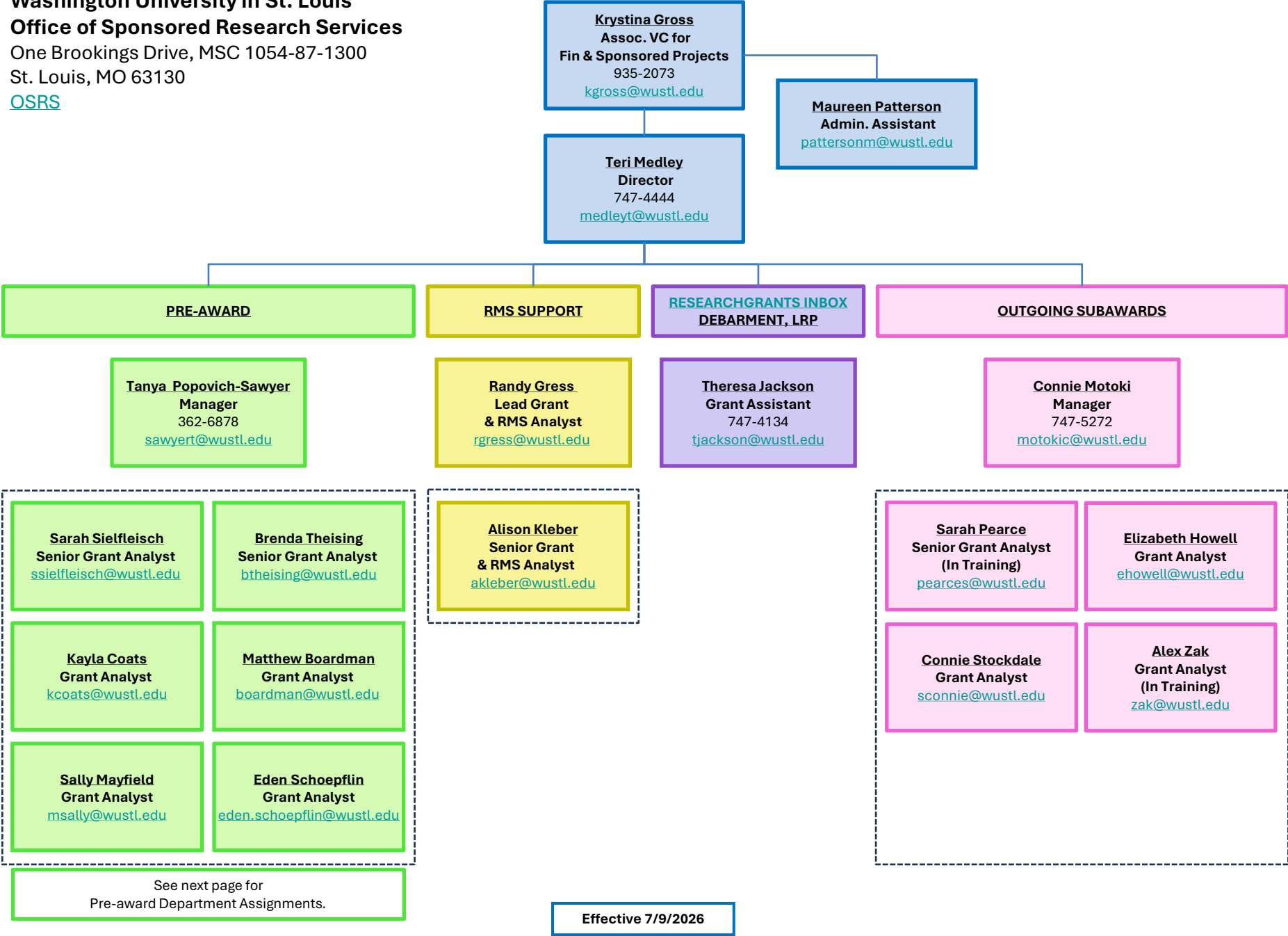




Office of Sponsored Research Services – Preaward Department Assignments

Brenda Theising
Senior Grant Analyst
 747-5388
btheising@wustl.edu

- Preaward

Brown School (Social Work)
 CAPS
 CFU-Central Fiscal Unit
 CFU-Govt/Comm Relations
 CFU- Student Affairs
 Cont. Med Education
 DOM- ICTS
 DOM- Infectious Diseases
 DOM-Rheumatology
 Engineering- CASE (Aerosol)
 Engineering- Admin/Finance
 Engineering- Biomedical
 Engineering- Computer Science
 Engineering- Electrical & Systems
 Engineering – Mechanical/Civil
 Engineering- SEES (Solar)
 Genetics
 McDonnell Genome Institute
 Misc. Grad School
 Orthopedic Surgery
 School of Public Health

Matthew Boardman
Grant Analyst
 747-5637
boardman@wustl.edu

- Preaward

Biochemistry
 DOM- Business Office
 DOM- Bioorganic Chemistry
 DOM- Ctr Behavioral Research &
 Gen Med Sciences
 DOM- Gastroenterology
 DOM –General Medicine &
 Geriatrics
 DOM- Hematology &
 Hospital Medicine
 DOM- Metabolism Endo &
 Proteomics Core
 DOM- Nephrology
 DOM- Oncology &
 Bone Marrow Transplant
 DOM- Pharmacogenomics
 Pathology
 Institute for Informatics

Kayla Coats
Grant Analyst
 747-5615
kcoats@wustl.edu

- Preaward

A&S-Earth &
 Planetary Sciences
 A&S-Psychology
 Biostatistics
 Emergency Medicine
 Office of Medical Education
 Ophthalmology
 Psychiatry
 Radiation Oncology
 Siteman Cancer Center
 Surgery

Eden Schoepflin
Grant Analyst
eden.schoepflin@wustl.edu

- Preaward

DOM- Cardiology
 Neurology
 (Ctr for Aging DIAN TTU)
 Neurosurgery
 Radiology

Sarah Sielfleisch
Senior Grant Analyst
 362-6947
ssielfleisch@wustl.edu

- Preaward

Anesthesiology
 DOM- Allergy &
 Immunology
 DOM- Bone &
 Mineral
 DOM- Dermatology
 DOM- Palliative Med
 Molecular Microbiology
 Neuroscience
 Obstetrics & Gynecology
 Pediatrics

Sally Mayfield
Grant Analyst
 747-3901
msally@wustl.edu

- Preaward

Architecture (Sam Fox)
 A&S- Admin
 A&S- Anthropology
 A&S- Biology
 A&S- Ctr for Humanities
 A&S- Chemistry
 A&S- Dean of Faculty
 A&S-Economics
 A&S- Education
 A&S Linguistics
 A&S-Math
 Kemper Art Museum
 A&S- Office of Undergrad.
 A&S- Physics
 A&S-Statistics &
 Data Science
 A&S- Weidenbaum
 Center
 Bernard Becker Library
 Business (Olin School)
 Cell Biology & Physiology
 Ctr for Advanced Learning
 DBBS
 Dev Biology
 DOM- Pulmonary
 Engineering- Energy
 Environment & Chemical
 Kemper Art Museum
 Law School
 Otolaryngology &
 Audiology
 Program in Occ. Therapy
 Program in Physical
 Therapy
 University Library (CFU)