

# Grants Leadership & Development

## FY22 In Review

# 32

**awarded grants  
totaling \$4.3M**

## FEDERAL

15 grants  
\$3.9M

## STATE

4 grants  
\$330K

## PRIVATE

13 grants  
\$139K



# 51

**faculty attended  
JCCC STEM  
Faculty Retreat,  
May 19, 2022**



In FY22, the Grants office worked with **16** faculty/staff who were new to grants.



**JOHNSON COUNTY  
COMMUNITY COLLEGE**

Over the past five years, JCCC has been successful in securing over \$14.5 million in grant funding from public and private sources that has supported innovation and provided needed programs and services to the college community.

FY21-22: \$4.3M*
FY20-21: \$2.3M*
FY19-20: \$2.3M*
FY18-19: \$3.7M
FY17-18: \$1.9M

\*does not include HEERF, SPARK, CRF Stimulus Funds

**New!** **National Science Foundation**  
 Scholarships in Science, Technology, Engineering and Mathematics (S-STEM)

Professors Beth Edmonds (Math) and Suneetha Menon (Science Resource Center) lead this grant-funded program to provide at least 54 academically talented, Pell-eligible students with 2-year scholarships. Scholarship students also participate in extra-curricular activities to help facilitate transfer to a 4-year higher education institution.

**U.S. Department of Education**  
 Child Care Access Means Parents in School Program (CCAMPIS) **Highlight**

Through this grant funding, the Hiersteiner Child Development Center (HCDC) awarded scholarships to Pell-eligible student parents to cover up to 95% of the tuition for their child (1 year and walking to 5 years). Grant funding also provided professional development for HCDC staff.

**U.S. Department of Education**  
 Undergraduate International Studies and Foreign Language Program **Highlight**

Led by the International Education Office, this project has supported professional development for STEM faculty to internationalize their courses. In addition, the grant project is expanding the study abroad opportunities for JCCC students, including programs to India, the Netherlands, Sweden, and Japan.

**New!** **Bank of America**  
 John W. & Effie E. Speas Memorial Trust


Professor Chad Sanner, Director of Respiratory Care and Neurodiagnostic Technology programs, leads this project to equip JCCC's new Respiratory Care Simulation Laboratory at the Olathe Health Education Center. The equipment allows Respiratory Care students to hone their skills critical in saving patients' lives.

**New!** **U.S. Department of Energy**  
 Low Greenhouse Gas (GHG) Vehicle Technologies Program

To continue JCCC's sustainability efforts, Michael Rea, Sustainability Project Manager, is coordinating the purchase of 8 electric/ hybrid plugin vehicles to replace current gasoline vehicles in JCCC's fleet scheduled for replacement. In addition, the funding will enhance JCCC's infrastructure through the purchase and installation of 6 dual port electric vehicle charging stations on campus.

**National Science Foundation**  
 Research Coordination Networks in Undergraduate Biology Education (RCN-UBE) **Highlight**

Dr. Heather Seitz, Professor of Microbiology, leads this project to design and facilitate workshops for Biology faculty nationwide to write assessment questions that present a high level of cognitive challenge. Faculty also participate in on-going communities of practice to continue exchanging best practices with their colleagues.

 Malinda Bryan-Smith, Executive Director  
 3949, mbryan@jccc.edu

Anthony Funari, Senior Grant Professional  
 4847, afunari@jccc.edu

**Grants Leadership & Development** Selina Wu, Senior Admin. Assistant  
 3585, sywu@jccc.edu