

## FALL 2021 FEE WAIVER ELIGIBLE PROGRAMS

*If you have participated in any of the programs listed below you may be eligible for a UCM Graduate Application Fee Waiver. Verification of participation in a waiver-eligible program will be required at the time of application. Please be prepared to upload proof of participation in one of the programs below onto your graduate application. We will accept a confirmation letter signed by the program director, or a scanned conference participation badge. The information provided will be reviewed. For more information please contact [gradadmissions@ucmerced.edu](mailto:gradadmissions@ucmerced.edu).*

American Indian Science and Engineering Society (AISES)  
Amgen Scholars  
Annual Biomedical Research Conference for Minority Students (ABRCMS)  
Atlanta University Center Consortium  
Big 10 Conference  
Bridges to Doctorate  
Cal-Bridge Scholars  
California Alliance for Minority Participation (CAMP)  
Field of Dreams Conference  
Gates Millennium Scholars  
GEM Fellows  
Institute on Teaching and Mentoring  
Joint Mathematics Meetings (JMM)  
Louis Stokes Alliances for Minority Participation (LSAMP)  
Mathematics Engineering Science Achievement (MESA)  
Maximizing Access to Research Careers (U-STAR)  
McNair Scholars  
Merced Nanomaterials Center for Energy and Sensing (MACES)  
Minority Biomedical Research Support (MBRS)  
National Association of African American Honors Programs (NAAHP)  
National Society of Black Engineers (NSBE)  
Pacific Math Alliance Conference  
Raising Interest in Science and Engineering (RISE)  
Sally Casanova Pre-Doctoral Scholars  
Society for Advancement of Chicanos/Hispanics and Native Americans in Science (SACNAS)  
Society of Hispanic Professional Engineers (SHPE)  
Society of Women Engineers (SWE)  
UC Education Abroad Program (UCEAP)  
UC Historically Black Colleges and Universities (HBCU) Initiative  
UC Leadership Excellence through Advanced Degrees (LEADS)  
UndocGrads Conference  
UC Merced UndocuScholars Academy  
UROC Scholar  
UC Summer Research Programs