

CIVIL AND ENVIRONMENTAL ENGINEERING FELLOWSHIPS 2023

JAN J. TUMA ENDOWED SCHOLARSHIP FUND

The recipient of said fellowship will be a post-baccalaureate student who displayed both high academic achievement and outstanding leadership ability during his/her previous education and who is currently enrolled as a full-time student at Oklahoma State University. Recipients will be selected from candidates pursuing advanced degrees in Civil Engineering and specializing in the area of Structures. Fellowships will be granted for one to three years depending on the recipient's course of study and subject to an annual review to determine if the recipient is in compliance with the criteria upon which the fellowship was granted.

DAVID M. MACALPINE GRADUATE FELLOWSHIP

The recipient must be enrolled as a full-time student pursuing a Master's or Ph.D. degree in Civil Engineering at Oklahoma State University in the area of structural engineering. The recipient's plan of study should include independent research and the preparation of a thesis or dissertation. The award shall further be based on academic merit.

DR. GAROLD D. OBERLENDER GRADUATE FELLOWSHIP IN CONSTRUCTION ENGINEERING AND PROJECT MANAGEMENT

The recipient must be enrolled as a full-time student at the University in good academic standing. The recipient must be enrolled in the College of Engineering, Architecture and Technology pursuing either a Master's or Ph.D. degree in Civil and Environmental Engineering in the Construction Engineering and Project Management graduate program. The size of the award and amount of the award may be determined in the discretion of the Selection Committee.

STOVER & ASSOCIATES ENDOWED FELLOWSHIP IN CIVE

The recipient must be enrolled as a full-time student at Oklahoma State University. One or more fellowships, depending on the size of the endowment and spendable income generated by the endowment, at a minimum of \$2,000 each (\$1,000 per semester) will be awarded to students seeking Master's or Ph.D. degrees in Environmental Engineering. Primary preference shall be given to U.S. citizens who are graduates of a Oklahoma high school. This scholarship is renewable each semester until a Master's or Ph.D. degree is obtained.

KERRY AND ROBERTA HAVNER FELLOW IN STRUCTURES AND MECHANICS

The recipient must be enrolled as a full-time graduate student in the College of Engineering, Architecture and Technology (CEAT) at Oklahoma State University and must be pursuing a graduate

degree in the School of Civil and Environmental Engineering, related to Structures and Mechanics. The Fellowship will be made available to top student(s) as determined by the selection committee, independent of race, gender, nationality or sexual orientation. The fellowship is intended to help support outstanding graduate students (preferably at doctoral level) in their studies and research directed toward *bringing mechanics and rational analysis to bear on understanding phenomena and predicting behaviors in structures and/or materials*, including pavement & geo-materials as well as structural materials & systems. The fellowship may support original experimental research directed toward such understandings, but not merely routine testing, and not without a significant theoretical and computational component. Selection preference shall be given to doctoral students.

R.A. "DICK" WARD TRANSPORTATION SCHOLARSHIP

The recipient must be a United States citizen, a resident of Oklahoma and be enrolled in the School of Civil Engineering. Preference will be given to graduate students specializing in the area of Transportation or Construction Engineering. Award will be based on merit; need will not be considered.

JAMES V. PARCHER SCHOLARSHIP

The recipient must qualify for admission to the graduate program of the School of Civil Engineering and plan to study in the area of Geotechnical Engineering. Preference will be given to U.S. citizens.

HAYDEN FAMILY ENDOWED FELLOWSHIP IN CIVIL AND ENVIRONMENTAL ENGINEERING

The recipient(s) must be enrolled as a student at the University in the School of Civil and Environmental Engineering, pursuing either a Master's degree or Ph.D. and must be in good academic standing. Preference will be given to a student pursuing graduate studies in either Environmental or Geotechnical Engineering. The award is renewable for a period of three years with maintenance of the selection criteria.

FAZEL FAMILY ENDOWED GRADUATE FELLOWSHIP

The recipient must be enrolled as a full-time graduate student at the University in the School of Civil and Environmental Engineering, in the Master's degree or Ph.D. program, pursuing the Environmental specialization. The recipient must be in good academic standing and must be a non-U.S. citizen. The size of the award and number of awards may be determined at the discretion of the Selection Committee.

JOHN AND JEAN RICHARDSON ENDOWED GRADUATE FELLOWSHIP IN CIVIL AND ENVIRONMENTAL ENGINEERING FUND

Recipients of the Fellowship will be selected by a committee appointed for such purpose by the Head of the School of Civil and Environmental Engineering, or his/her designee. The recipient(s) must be

enrolled as a full-time graduate student at the University. The recipient must be enrolled in the College of Engineering, Architecture and Technology, School of Civil and Environmental Engineering, pursuing an advanced degree in either environmental engineering, water resources engineering or environmental sciences and must be in good academic standing. Selection preference will be given to students who are United States citizens. The award is renewable for a period of three years with maintenance of the selection criteria. In the event no students are identified using both the requirements and preference above, the award should be made for the coming academic year by selecting recipients using only the above stated requirements. The size of the award and number of awards may be determined in the discretion of the Selection Committee.

DR. PAUL BAO-HO LIAO AND MEI-YEA LIAO GRADUATE FELLOWSHIP FUND IN ENVIRONMENTAL ENGINEERING

The recipient must be enrolled as a graduate student at the University in the College of Engineering, Architecture and Technology. The recipient must be pursuing a major in the School of Civil and Environmental Engineering. First selection preference will be given to students from Shu-Te University and/or National Cheung Kung University. Second selection preference will be given to students pursuing a degree in Civil and Environmental Engineering, specializing in either Water Resources or Environmental Engineering. In the event no students are identified using both the requirements and preferences above, the award should be made for the coming academic year by selecting recipients using only the above stated requirements. The size of the award and number of awards may be determined at the discretion of the Selection Committee.