University UMSL **UMKC** T&2 MU 0 Mark selection Please indicate enrollment status. (Note: Nominee MUST be enrolled full-time to be eligible.) O Enrolled full-time O Not enrolled full-time Nominee Full Name (Last, First) **Nominee Student ID University Email Address** Major/Academic Program

graduate/professional student O Undergraduate **○** Graduate/Professional **Expected Date of Graduation** Plans for Future Studies, if applicable **Student Organization #1** Position Held in Student Organization #1 Term Position #1 Held (i.e., 2021-2022)

Please indicate whether the nominee is an undergraduate or

Student Organization #2
Position Held in Student Organization #2
Term Position #2 Held (i.e., 2021-2022)
Transcript
Upload transcript (official or unofficial) and use the naming convention "Last name, First name - Transcript" (i.e. Chavez, Jose - Transcript)
NOTE: Student may obtain a free unofficial transcript by logging into the student profile and selecting
"Academic Record". Contact academic advisor, academic department, or the Registrar's Office for assistance.
Drop files or click here to upload
Nomination Letter
Upload signed nomination letter. Save document using the naming convention "Last name, First name - RRWLetter" (i.e. Smith, Dawne - RRWLetter)

Drop files or click here to upload

NOTE:
The combined number of pages for ALL supporting documents should NOT exceed 10 pages.
Also note, you can only upload ONE document in this field. Additional fields will appear AFTER
this prompt if you indicate you would like to upload additional documents.
O I would like to upload supporting documents.
O I DO NOT wish to upload supporting documents.
Upload Additional Supporting Documents (Optional)
(Please ensure ALL letters are signed.) Save document using the naming convention
"Last name, First name - RRWSupport" (i.e. Cho, Ashlee - RRWSupport)
Drop files or click here to uplood
Name of Nominator (First, Last)
Current Position
Relationship to Nominee (i.e., advisor, peer, professor, etc.)

(Optional) Supporting Documents

