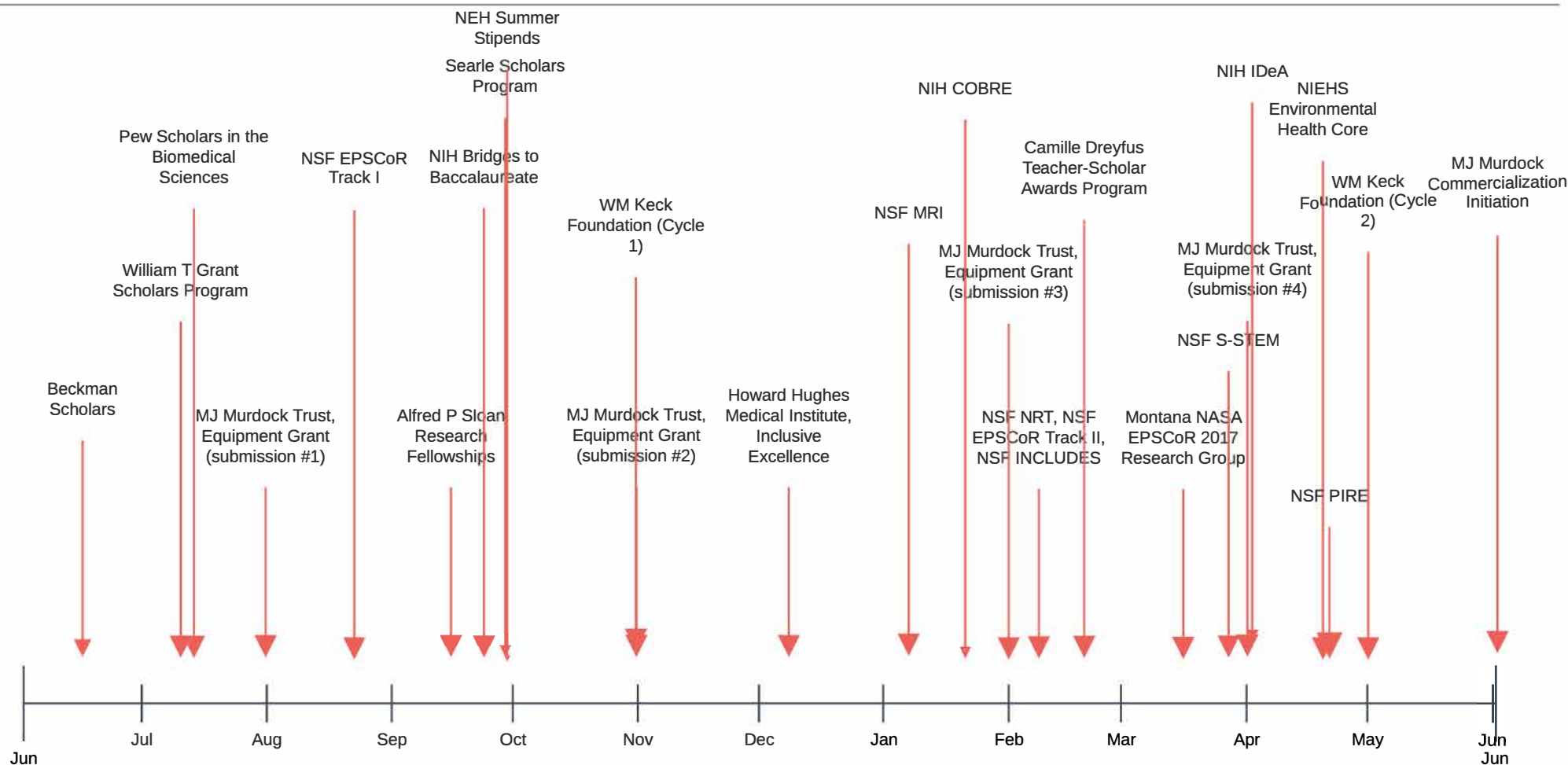


# TIMELINE OF MAJOR LIMITED SUBMISSION OPPORTUNITIES: JUNE 2017 TO JUNE 2018

OSP | August 2, 2017



Note: Unless otherwise specified, these dates are the final due dates to the agency (full proposal). Many of them have pre-proposal dates that need to be planned for. Please contact OSP if you are interested in applying for these programs (x2381)

**Beckman Scholars:**  
-generally due mid june  
-support 5 top-notch undergrad scholars  
-130k total  
-focused on chem, biochem, medical

**William T Grant Scholars:**  
-generally due the first week of July  
-support is for early career researchers  
-350k total over five years  
-focused on inequalities and benefitting youth

**Pew Scholars in the Biomed Sciences:**  
-generally due the first week of July  
-support is for early career researchers  
-240k total over four years  
-focused on biomedical research

**MJ Murdock Trust Equipment Grant:**  
-generally due four times per two year cycle: August, November, February, and April.  
-support is for scientific equipment and associated activities  
-500k is avg. request  
-focused on research (any type)

**NSF EPSCoR Track I:**  
-generally due the third week of August  
-support is for building research capacity within state  
-5 mil is avg. award  
-focused on research investments in EPSCoR states (building capacity, new research, etc.)

**Alfred P Sloan Research Fellowships :**  
-generally due mid September  
-support is for early career scientists  
-65k for each award  
-focused on any type of STEM research (some limitations)

**NIH Bridges to Baccalaureate:**  
-generally due the third week of Sept  
-support is for underrepresented students in biomedicine  
-1.5 mil in direct costs  
-focused on undergrad ed programs: biomedicine, etc.

**Searle Scholars:**  
-generally due the last week of Sept  
-support is for early career faculty in biomed or chemistry  
-330k total over four years  
-focused on biomedicine, chemistry research

**NEH Summer Stipends:**  
-generally due the last week of Sept  
-support is for two months of leave to work on a manuscript or other project  
-6k total over one year  
-focused on humanities projects

**WM Keck Foundation:**  
-Phase I applications due May 1 and November 1  
-support is for cutting edge scientific, engineering, and medical research  
-2 mil is avg. award  
-focused on high risk science and engineering and medical research

**Howard Hughes Medical Institute, Inclusive Excellence:**  
-generally due (pre-proposal) the first week of December  
-support is for institutional change projects for undergrad ed in STEM  
-1 mil is avg. award  
-focused on institutional change and increasing enrollment and retention of all students in sciences.

**NSF Major Research Instrumentation:**  
-generally due the second week of January  
-support is for research equipment and associated activities  
-1 to 4 mil is avg. award  
-focused on research aided by equipment (any type)

**NIH COBRE:**  
-generally due the third week of January  
-support is for institutional capacity building in biomed scientists including early faculty career support  
-7.5 mil in direct costs  
-focused on biomedicine, must be thematic

**NSF NRT; NSF EPSCoR Track II, NSF INCLUDES (separate opportunities):**  
-generally due (pre-proposal) the first week of February  
-NSF NRT supports grad ed projects at (up to) 3 mil total  
-NSF EPSCoR Track II supports investigator driven projects that involve research and industry (capacity building) at 6 mil total  
-focused on institutional capacity building, esp. for early career researchers

**Camille Dreyfus Teacher-Scholar Awards:**  
-generally due the first week of February  
-support is for young faculty in the chemical scientists  
-75k unrestricted award  
-focused on advancing faculty in the chemical sciences

**Montana NASA EPSCoR Research Group:**  
-generally due (pre-proposal) the second week of March  
-support is for group projects aligned with NASA goals and priorities  
-750k award with 1:1 match  
-focused on fulfilling NASA objectives while increasing capacity for space sciences in MT

**NSF S-STEM:**  
-generally due the last week in March  
-support is for ed projects that increase participation of low-income, high talent students  
-5 mil total (track III)  
-focused on projects that investigate student success, retention, workforce development, etc.

**NIH IDeA:**  
-generally due in the first week of April  
-support is for NIH R01's that are on the cusp of funding  
-award is determined by R01 mech and P.O.  
-focused on biomedicine

**NIEHS Environmental Health Core:**  
-generally due in the third week of April  
-support is for a five-year award to build an environmental health research center  
-up to 1.3 mil in direct costs per year  
-focused on environmental health research

**NSF PIRE:**  
-generally due the third week in April  
-support is for international ed and research projects  
-4 mil total over five years  
-focused on international research collaborations focused on physical, living, human, and engineered systems

**MJ Murdock Commercialization Initiation:**  
-generally due the first week in June -support is for commercialization of projects at the 'inflection point' (mature science)  
-60k total with 1:1 match  
-focused on projects in science and engineering (no ag, drug development, software, etc.) that are mature and ready to commercialize