Emerging Research Issues for Washington Agriculture
2019 Internal Competitive Grant Program
Request for Year-2 Funding

For a second year of funding, a proposal, which can be identical to the initial proposal, may be submitted as early as December 1, 2018 but no later than January 15, 2019. The second year of funding may be approved, if:

→ Satisfactory progress toward the originally proposed objectives is documented in a progress report of four pages or less;

→ Applications for significant alternative sources of competitive non-university funds have been submitted through the CAHNRS Office of Research/ARC;

→ It contains a budget for the second year of support that lists the amount received in the first year, first year funds remaining, the amount requested for the second year, start and end dates (as early as Jan 1, 2019 and as late as June 30, 2020) and a plan for how the Year-2 money would be spent and;

→ Adequate funds are available.

Submit the proposal electronically at any time but no later than 5 PM, January 15, 2019 to the CAHNRS Office of Research. Proposals must be emailed to ARGrants@wsu.edu and mark.hubbard@wsu.edu. The staff of the Office of Research will acknowledge receipt of a readable proposal within one working day after submission.

REVIEW PROCESS. Year-2 proposals will be reviewed by the Associate Dean for Research/Director of the ARC and their designee(s). Decisions will be made as soon as possible after receipt of the Year-2 proposal to facilitate progress.

ACKNOWLEDGMENT. All publications, posters, websites, field day presentations, etc. resulting from this internal competitive grant program must include the following information: “This activity was funded, in part, with an Emerging Research Issues Internal Competitive Grant from the Washington State University, College of Agricultural, Human, and Natural Resource Sciences, Agricultural Research Center project WNP00xxx.”

FINAL REPORT. A final report is required for each project at the end of the approved funding period. Appropriate metrics (outputs) should be included in the final report that will be indicative of science-based research that will help achieve longer-term objectives associated with the emerging issues. A list of anticipated publications, field days, website URLs, etc. should be included in the Final Report. Within six months of the completion of the proposal, project leader must provide a copy of a proposal submitted to a competitive funding source or to a corporate sponsor. Additional details concerning reporting will be provided to those receiving awards.