

FINAL REPORT: PROJECT TITLE

ISGC PROGRAM: (i.e. Curriculum Development, Higher Education, Research Innovation)

SUBMISSION DATE: (due dates per award notification)

NAME:

Department, University

E-mail, Phone

1. PROJECT BACKGROUND

- a. What goals did you have for your internship?
- b. What goals did you set with your mentor to complete during your internship?

2. PRODUCTS AND DELIVERABLES

- a. What NASA related lessons or activities did you develop and/or present during your internship?
- b. What other projects or activities did you create and or deliver during your internship?

3. RESULTS (Accomplishments)

- a. Photos with captions (if people included – release forms are needed – request form from ISGC)
- b. Overall, how did your internship shape your understanding of science communication and STEM education?

4. NEXT STEPS (Goals)

- a. Please describe how your internship impacted or benefited you towards your future goals and/or interest in STEM.

5. ANECDOTAL ILLUSTRATIONS

- a. Positive lessons learned.
- b. Things that could have gone better.

6. CONCLUSION

7. REFERENCES

- a. PATENTS
- b. PUBLICATIONS (peer reviewed)
- c. CONFERENCE PROCEEDINGS (unrefereed manuscripts)
- d. PROFESSIONAL MEETINGS (presentations)
- e. NEW OR REVISED COURSES
- f. LESSON PLANS OR ACTIVITIES

8. ACKNOWLEDGEMENTS

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