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| **Innovations in Nuclear R&D Student Competition** | |
| **About the Applicant’s Education** | |
| Your current educational status |  |
| Undergraduate University |  |
| Undergraduate Major |  |
| Undergraduate Graduation Date or Expected Graduation Date (mm/yyyy) |  |
| M.S. University |  |
| M.S. Major |  |
| M.S. Graduation Date or Expected Graduation Date (mm/yyyy) |  |
| Ph.D. University |  |
| Ph.D. Major |  |
| Ph.D. Graduation Date or Expected Graduation Date (mm/yyyy) |  |
| If not a full-time student, what are you currently doing? |  |

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| **About the Research Project** | |
| Title of Research Project |  |
| Project Funding Organization |  |
| Research Group in Which the Project Was Conducted |  |
| Start Date of Project (mm/yyyy) |  |
| End Date of Project (mm/yyyy) |  |
| Start Date of Your Participation (mm/yyyy) |  |
| End Date of Your Participation (mm/yyyy) |  |
| Your Advisor’s Name During the Project |  |
| Advisor’s Email |  |
| Advisor’s Phone (###-###-####) |  |

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| **About the Publication** | |
| For a journal article, provide journal name, volume, date, and page numbers. |  |
| For a conference presentation, provide conference name, location, and date. |  |
| Describe how your publication is related to nuclear energy R&D  **(Maximum 250 words)** |  |
| Explain why your publication deserves an award, for example innovation, novelty, impact, outcomes, resulting collaborations and research  **(Maximum 250 words)** |  |
| Describe your contribution to the research and to your publication  **(Maximum 250 words)** |  |