



# TANZANIA SCIENTIFIC RESEARCH EXPEDITION APPLICATION

Please compile the following information into a single .pdf document and submit to [logan\\_claytor@nols.edu](mailto:logan_claytor@nols.edu). Incomplete applications will not be reviewed. For questions relating to the Track 1 application, contact [jklanche@cwce.edu](mailto:jklanche@cwce.edu). For questions related to the Track 2 application, contact [skonrad@uwyo.edu](mailto:skonrad@uwyo.edu).

## ALL APPLICANTS

1. Name, current school, and track to which you are applying (1 or 2). Check the [website](#) to choose the appropriate track.
2. A list of any relevant science courses or field research opportunities in which you have participated.
3. A self-assessment of strengths and weaknesses regarding scientific research and wilderness expedition behavior/experience (max half page)
4. An unofficial college transcript

## TRACK 1: INCLUDE THE FOLLOWING ADDITIONAL MATERIALS

1. A statement describing why you want to participate in the course (half page max)
2. What you hope to gain from this course (half page max)
3. An example of how you have displayed commitment to a team or expedition, or of a difficult experience that demanded tenacity, perseverance, and physical and intellectual commitment (half page max)
4. A letter of reference from a professor or employer

## TRACK 2: INCLUDE THE FOLLOWING ADDITIONAL MATERIALS

1. Research Project Summary: A brief description of the research, goals, and relevance of the research written in non-technical language for a general audience (half page max).
2. Research Project Description: Your description should be clear and concise. It should demonstrate your understanding of research principles necessary to pursue these interests. Present your research plan with a clear hypothesis or questions to be asked by the research, and how you think these questions may best be

### WORLD HEADQUARTERS

284 LINCOLN ST.  
LANDER, WY  
82520, USA  
1.800.710.6657  
NOLS.EDU

### WORLDWIDE LOCATIONS

ALASKA / EAST AFRICA / INDIA / MEXICO / NEW ZEALAND  
NORTHEAST / PACIFIC NORTHWEST / PATAGONIA / RIVER BASE  
ROCKY MOUNTAIN / SCANDINAVIA / SOUTHWEST / TETON VALLEY  
THREE PEAKS RANCH / WYSS CAMPUS / YUKON

answered. Please include a description of protocols and instrumentation that may be used, as well as references cited (5 pages max).

3. Letter of support from faculty sponsor: This letter should provide details of their willingness to supervise the research and the student's ability to carry out the full scope of the research

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