

- You must be **sufficiently informed and instructed**. Together with your project- or field-trip leader you should discuss about safety rules and fill out the "Risk assessment" form.
- Contact your project leader and the Travel's office of your home institution to inform yourself about funding possibilities of the field trip, and inform yourselves about the flat rates (Pauschale) for business trips.
- > Submit the following to the project leader:
 - Detailed schedule. Consider the factors that may affect the schedule and allow for some flexibility;
 - If applicable, a list of required equipment;
 - A complete **list of participants** including contact information;
 - **Emergency numbers** at the area of the field trip.
- > All participants should ask for an official **travel authorization** from the home institution.
- > The supervisor of the field trip should be informed for **potential health issues** (illness, pregnancy, limited mobility or low physical fitness) prior to the field trip. A visit to the in-house doctor prior and after longer field trips, especially before visiting areas with particular climatic conditions and risk of infection, is recommended.
- A **First-Aid Kit** should be available during the field trip. You are encouraged to participate in First-Aid courses provided by the home Universities/Institutions.
- If **extra health insurance** is needed, please contact the coordinator. For long-term trips abroad (over four months) it is recommended to issue a private accident and international health insurance before travelling.
- Before travelling abroad contact the HR-department of your University.
- In case of long working days in the field or underestimation of the time needed for data collection contact your project leader and consider the possibility additional overnight stops.
- Alcohol consumption should be avoided before and during the field trip. The field-trip leader is responsible for excluding offending persons from the trip.
- > Sexual/power-abuse is not accepted. Flirting is considered inappropriate during working in field trips. For long-duration field trips, a chart of good behaviour should be signed by all participants.
- Consider about **food**, **medicine etc**., sanitary conditions and accommodation possibilities at the field-trip location. Ensure you have food and water when you stay at the field for long time, and make sure you rest enough.
- > Consider about **suitable clothing**, necessary and suitable footwear, to protect against **extreme weather conditions** (strong sun, heavy rain, very high/low temperatures) or other threats (e.g. tick bites in areas with high-risk of tick-borne infectious diseases). Weather warnings and weather information should be daily monitored.
- Consider the special equipment in need. Inform yourself about the correct use of personal protective equipment and the safe handling of chemicals and biological agents as well as necessary work equipment.
- > Discuss potential hiking routes in advance with the project- or field-trip leader when planning the trip.
- ➤ Be aware of **legal issues and permissions** (e.g. Nagoya) at the place of the field trip. Scientists are allowed to perform studies on public properties and natural reserves in Germany only after permission.
- To avoid exclusionary behaviour wear clothes with the credentials of the home University/Institution, making affiliation easily recognizable. Assess specific risks for each participant and inform yourself about cultural and other customs at the field-trip location. You may prepare a simple explanation of what you are doing, and avoid using trigger words/phrases e.g. genetic modification. You may prepare a flyer describing your project in easy language.
- > Ask the project leader for an **official document** stating that you are a scientist working on behalf of the university.
- Public transport or company/rental vehicles should be preferred. Private vehicles are used at your own expense and risk. Driving at night should be avoided and exceptions have to be communicated with the project- or the field-trip leader. Never travel or work alone. For field trips abroad, check if your driver's license is accepted in the destination country. Take truck-drivers' resting hours ("Ruhezeiten"/ "Lenkzeiten") for orientation and keep in mind the hotels opening hours.
- Differentiate between work and leisure time. It is advisable to prepare a daily schedule with official start and end times. Leisure activities with a high accident risk (e.g. climbing, rafting) should be avoided during the field trip.
- For activities that are considered part of the program (e.g. cooking together), the University is generally liable for damage to property caused by its employees to third parties. However, **you are solely liable for your actions**, omissions, or damage caused during activities not related with the field trip.
- > Provide your project leader with a daily status update.
- > Carry on you an ID/ student card and a card with phone numbers in case of emergency.