

# Careers

On this page, we collect tips and links on career options and tools to help you find where your path may lead.

Karin Bodewits and Philipp Gramlich have recently published a **great book** on **The Time, Life, and Career Management for Scientists**. It contains theories and exercises around time-, life- and career-management that has been specifically adapted to natural- and life scientists. The exercises will show you where your time goes and how to effectively find more time for the things you like to do. It will help you to carefully design your life, guided by your personal-, friends- and family missions. You can get it through [Hugendubel](#).

A **highly recommendable book** to help you 'translate' your 'academic' skills into 'general' skills for the job market, on self assessment, CVs and resumes, cover letters, job interviews and much more; available from the USB Library as an e-book: Peter S. Fiske "Put your science to work. The Take-Charge Career Guide for Scientists", American Geophysical Union, 2001, 179. pp.

Dr. Peter S. Fiske (a geophysicist by training) is still active; see e.g. [Dr. Peter S. Fiske, Careers Seminar at American Physical Society \(APS\) Spring Meeting, 7 March, 2019](#) for some updated information (e.g. on using LinkedIn as a professional network). [2021-09-03: Unfortunately, this link is broken; we'll try and find a similar one]

## Individual Grants Programmes - A How-To Guide

Would you like to find out more about DFG funding opportunities? Do you need tips on how to submit a proposal? [Here](#) you will find information on individual funding, i.e. funding programmes for individual projects or persons, as well as tips on how to compile your proposal.

The UoC has a monthly newsletter where they collect and structure all the current calls for proposals from national, european and international third-party funding sources. It also includes a section on **funding for early career researchers**. You can sign up for it yourself via this [link](#).

The GSGS has a **LinkedIn Page**. Connect with us and stay tuned for any future posts [here](#).

The journal **nature** has a career page with useful articles and advice. You can find it [here](#).

The journal **Science** has a similar career page, but additionally allows you to directly look for job opportunities. You can find it [here](#).

The **AGU** offers career support and advice, as well as job opportunities through their [Learn and Develop](#) page.

The **DVAG** (German Society for Applied Geography) has a [Campus & Career](#) page offering a range of information, from useful advice, newspaper articles to job opportunities.

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