

# Student Skills Profile – academic studies

Use this form to help you create a profile of the skills that you have developed during your academic studies.

## Your studies

<b>Academic studies</b> e.g. BSc Electrical Engineering or MSc Life Science and Technology	
<b>Technical and subject specific skills</b> e.g. specific subject knowledge; scientific techniques or knowledge; statistical analysis or data analysis	
<b>Skills developed through a placement in industry or similar</b> e.g. independence; interpersonal skills; business and commercial awareness; awareness of different cultures; flexibility and adaptability; specialised technical skills	
<b>Skills developed in teaching sessions</b> e.g. lectures, seminars, lab work, field work or oral presentations	

<b>Skills developed through self-directed or independent learning</b> e.g. essay writing, report writing, problem solving, group work, dissertations or special projects	
<b>Skills developed through assessment</b> e.g. exams, essays, projects, oral presentations	

## Your strengths and weaknesses

Having determined your skills gained from your academic studies, consider the following questions to help you prepare for interviews or determine your next career development activities.

<b>Skills which are your natural strengths</b>	
<b>Skills which you found difficult</b>	

# Student Skills Profile – academic studies

<b>Skills which you think you have made particular progress with</b>	
<b>Skills which you particularly enjoy (regardless of achievement)</b>	
<b>Steps you have taken to overcome difficulties</b>	
<b>Skills which you could develop further</b>	
<b>Skills you are motivated to use in your next career step</b>	