

SOUTH WEST BIOSCIENCES DOCTORAL TRAINING PARTNERSHIP

STUDENT HANDBOOK 2020 / 2021

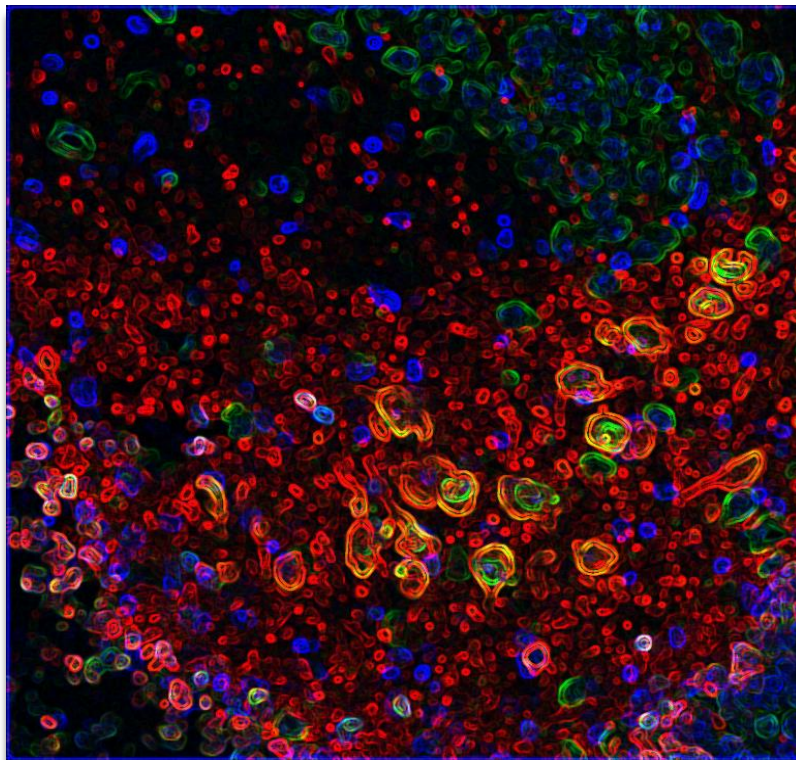


Photo credit: Cathy Beedie, former SWBio DTP student



CONTENTS

BBSRC/UKRI* documentation.....	2
DTP acknowledgement	2
Contacts	3
Equality, diversity and inclusion	4
Student support	4
Annual Leave.....	6
Expectations of the DTP.....	6
New intake	7
Welcome week	7
Second year mentors.....	7
Visiting status.....	7
Registration and supervision	7
Standard/CASE studentship led by a university	7
Standard/CASE studentship led by Rothamsted Research.....	8
Standard studentship with an associate partner	9
CASE studentships	10
Research placements.....	10
Training needs analysis	10
Mandatory taught first year	11
Laptops.....	11
Project refinement.....	12
Professional Internships for PhD Students (PIPS).....	12
Cohort activities.....	12
SYSMIC	13
Researchfish.....	14
Student representation	14
Finance.....	15
Sharing of data	15
Additional information	16
Appendix 1	17

Every attempt has been made to ensure the accuracy of the Information contained in this handbook was correct at the time of release, however, it may be amended during the programme to reflect any changes. The current version will be available on the [SWBio DTP website](#) and supersedes all previous versions.

As a SWBio DTP student, it is your responsibility to ensure that you read through and understand the contents of this handbook. If there is any content that you do not understand, please contact swbio-dtp@bristol.ac.uk or your local [Implementation Group Representative](#).

This handbook is written based on students undertaking the SWBio DTP programme full-time. For students undertaking the programme part-time (granted only under exceptional circumstances), part-time arrangements must be discussed and agreed with the Deputy Director.

This handbook should be read in association with your registered university's Code of Practice or equivalent (relevant policies and procedures) for postgraduate research programmes:

- [University of Bath](#)
- [University of Bristol](#)
- [Cardiff University](#)
- [University of Exeter](#)
- [Swansea University](#)
- [University of the West of England \(UWE\)](#)

BBSRC/UKRI* documentation

As a BBSRC-funded DTP student, please ensure you familiarise yourself with and abide by the following BBSRC/UKRI documents:

- [BBSRC Statement on Safeguarding Good Scientific Practice](#)
- [UKRI Terms and Conditions of Research Training Grants and Training Grant Guide](#)
- [UKRI Policy on Open Access](#)
- [UKRI Policy on Research integrity](#)

**UK Research and Innovation (UKRI) came into existence in April 2018 and includes the seven Research Councils (BBSRC included), Innovate UK and Research England. UKRI, funded by the Department for Business, Energy and Industrial Strategy (BEIS), is an independent organisation, created to provide a stronger voice for both research and innovation.*

DTP acknowledgement

As you are in receipt of a BBSRC-funded studentship, please ensure that you acknowledge BBSRC and SWBio DTP support on all publications, presentations, exhibitions, press announcements and other

similar events. The BBSRC logo can be downloaded from the [BBSRC website](#) and the SWBio DTP logo can be made downloaded from the [SWBio DTP website](#) for use on posters and in talks.

When acknowledging the BBSRC and the SWBio DTP in publications, please use the following format:

Acknowledgement of a single grant: ‘This work was supported by the Biotechnology and Biological Sciences Research Council-funded South West Biosciences Doctoral Training Partnership [training grant reference xxxx].’

The funder should be written out in full, followed by the training Grant reference in square brackets.

Acknowledgement of multiple grants: ‘This work was supported by the Biotechnology and Biological Sciences Research Council-funded South West Biosciences Doctoral Training Partnership [training grant reference xxxx]; the Natural Environment Research Council [grant number zzzz]; and the Engineering and Physical Sciences Research Council [grant number aaaa].’

Multiple grants should be separated by comma and space. Where the research was supported by more than one agency, the different agencies should be separated by a semicolon, with "and" before the final funder.

BBSRC Training Grant Reference Numbers:

- **DTP2: BB/M009122/1**
- **DTP3: BB/T008741/1**

Note: Some students may have an additional BBSRC training grant reference number due to how the studentship is funded. The DTP Administrative Hub will be in contact with you and your supervisor if you have an additional BBSRC Training Grant Reference number to acknowledge. This will have no further impact on your studentship.

Open Access

Publishing of your research should be in accordance with normal academic practice and the [UKRI Policy on Open Access](#). Open Access is ‘unrestricted, on-line access to peer-reviewed and published research papers’. Your supervisors should provide guidance on this.

Contacts

The SWBio DTP consists of a central DTP Hub based at the University of Bristol. This includes the: Director, Deputy Director, Hub Manager and Coordinator.

The important contacts for you within the DTP Hub are:

- **SWBio DTP Deputy Director**
Responsible for academic aspects of the delivery of the programme across the partnership, including the first taught year.

- **DTP Administrative Hub (SWBio DTP Hub Manager and Coordinator):** swbio-dtp@bristol.ac.uk
Responsible for managing the administration aspects of the delivery of the programme across the partnership.

In addition, within your institution, you will have [local named DTP representatives](#) whom you can contact with any problems or queries in relation to the DTP programme.

Note: The DTP is separate from your local university administration and you should direct questions regarding annual progress monitoring, holiday, your stipend, supervisor/project issues, HR policies to the relevant departments/schools within your institution. If you still require further guidance, please feel free to raise your issue with the SWBio DTP Hub.

Equality, diversity and inclusion

The SWBio DTP is committed to promoting equality, diversity and inclusion (EDI) throughout all of our processes, from application through to completion of the PhD programme, via our students, supervisors and DTP governance groups. We strive for our students to be part of an inclusive and accepting environment, supporting each other to achieve their best as an individual and as a cohort.

You can read more about what we as the DTP have committed to do now and in the future: [SWBio DTP EDI statement >>](#)

Student support

It is important to the DTP that you feel well supported throughout your postgraduate studies. This is a high priority for our programme.

Wellbeing

Your main contact for academic pastoral support for the DTP within your institution will be your local DTP [Implementation Group Representative](#). Alternatively, you can approach your local DTP [Management or Operational Group Representatives](#). The SWBio DTP Hub members are always available too and can often advise and facilitate your engagement with other services.

In addition, all our institutions provide extensive and professional pastoral support for students, which can be accessed via the links below:

- [Bath](#)
- [Bristol](#)
- [Cardiff](#)
- [Exeter](#)
- [Rothamsted Research*](#)
- Marine Biological Association (MBA)+
- [Swansea](#)

- [University of the West of England \(UWE\)](#)

*Link accessible only via Rothamsted's VPN using a Rothamsted laptop/computer. Alternatively e-mail donna.fellowes@rothamsted.ac.uk

+Details can be found in the MBA handbook for PhD students. Alternatively e-mail katherine.helliwell@mba.ac.uk

By their very nature pastoral issues are invariably individual and hence it is important that you engage and seek help from anyone within our structure with whom you feel comfortable. Please be assured that all matters will be dealt with sensitively and in confidence wherever possible.

Below are some further helpful links for additional support you may require within your institutions. Note: some institutional webpages may be directed towards undergraduate students but there are still some very useful information and contacts that can be used as a postgraduate student.

Bullying and harassment:

- [Bath](#)
- [Bristol](#)
- [Cardiff](#)
- [Exeter](#)
- Rothamsted Research – *please refer to your registered university*
- Marine Biological Association (MBA) – *please refer to your registered university*
- [Swansea](#)
- [University of the West of England \(UWE\)](#)

Mature students:

- [Bath](#)
- [Bristol](#)
- [Cardiff](#)
- [Exeter](#)
- Rothamsted Research – *please refer to your registered university*
- Marine Biological Association (MBA) – *please refer to your registered university*
- [Swansea](#)
- [University of the West of England \(UWE\)](#)

Students with caring responsibilities:

- [Bath](#)
- [Bristol](#)
- [Cardiff](#)
- [Exeter](#)
- Rothamsted Research – *please refer to your registered university*
- Marine Biological Association (MBA) – *please refer to your registered university*
- [Swansea](#)
- [University of the West of England \(UWE\)](#)

Disabled Students Allowance (DSA)

Please be aware that BBSRC, if your circumstances require, will also provide a [disabled students allowance](#). If you think you may be eligible, please contact your local postgraduate team or disability support team.

If you have any medical conditions/accessibility requirements that may have an impact whilst attending DTP-led teaching/cohort activities, we do encourage you to e-mail swbio-dtp@bristol.ac.uk so we can provide support and make reasonable adjustments where possible.

Annual Leave

We encourage you to use your annual leave entitlement throughout the year, as part of a positive work-life balance.

Institutional information about taking annual leave as a postgraduate student:

- [Bath](#) (section 16)
- [Bristol](#) (section 4.6)
- [Cardiff](#) (section 7)
- [Exeter](#) (section 6)
- Rothamsted – *please refer to your registered university and record annual leave via the Rothamsted [local online system](#)*
- MBA – *please refer to your registered university*
- [Swansea](#) (section 1)
- [UWE](#) (further information and guidance)

Expectations of the DTP

This is to remind you that upon accepting your offer of a SWBio DTP studentship, you have agreed to abide by the [‘South West Biosciences Doctoral Training Partnership’s Expectations of Students’](#) (refer to Appendix 1).

Please remember that a key expectation of your studentship is that your thesis is submitted within 4 years of starting the programme.

New intake

Welcome week*

Local arrangements for Welcome Week will differ between the universities so please check the schedule of the welcome week at the university with which you are registered. During or in close proximity to this week, you will be invited to a local SWBio DTP welcome session.

**May also be referred to as enrolment or induction week by your institution.*

Second year mentors

When starting the SWBio DTP programme you will each be assigned a second year student from the DTP as a mentor from within your host institution. They are a point of contact for you for informal support and guidance. Second year mentors will have just been through the first year of their programme and can assist you in adjusting to postgraduate life as part of the SWBio DTP. You should first meet them during your local SWBio DTP welcome session.

Visiting status

You will be given visiting status to those partner universities who will be delivering the teaching. This will allow you to have access (you will receive a student access card) and be able to use their facilities (for example, online systems, the library, courses, the gym). Visiting status will be given for 4 years from the start of your studies. **If you require visiting access at any of the partners beyond the 4 years, please contact swbio-dtp@bristol.ac.uk.**

You will receive details on how to register with the relevant partner universities (Bath, Bristol, Cardiff, Exeter, UWE) before the start of the programme, Please ensure you complete this in a timely manner, including upload of any photographs for your student access card. **At the start of each academic year, you will be required to re-register your visiting student status across the partnership.**

For the research organisations (Rothamsted, MBA, PML), and Swansea University, visiting status can be given but depending on the institution, this may be only for the duration of time you will physically spend at the institution. Please e-mail swbio-dtp@bristol.ac.uk when you require visiting status at any of the research organisations.

Registration and supervision

Please refer to the relevant studentship section below.

Standard/CASE studentship led by a university

Supervision

As part of the programme, you will have a supervisory team which will comprise, at least, your main supervisor and second supervisor. Your main supervisor will be responsible for monitoring your academic progress. You will also have a designated contact for pastoral support.

You may also have additional supervisor/collaborators as part of your project. Please ensure you speak with your main supervisor at the start of your studies to understand their different roles in supporting your research.

Registration

You will be registered for a higher degree at the home university of your main supervisor and so will be subject to their local procedures for performance monitoring, progression between years and thesis examination. Your home school/department will be responsible for your annual progress monitoring.

Standard/CASE studentship led by Rothamsted Research Supervision

As part of the programme, you will have a supervisory team which will comprise at least your Rothamsted supervisor, your academic supervisor and a second local Rothamsted /academic supervisor. You will also have a designated contact for pastoral support. Your Rothamsted supervisor will be responsible for supervising you on a daily basis and your academic supervisor will be responsible for monitoring your academic progress. Your registered university may use the terminology of main supervisor for your academic supervisor.

There may be periods during your studies where you will need to visit your registered university (e.g. annual progress programme monitoring, training/developmental opportunities). Please ensure you speak with both your Rothamsted and academic supervisor at the start of your studies so you are aware of these expectations, to understand the roles of your Rothamsted and academic supervisors and how they will support you throughout your studies.

You may also have additional supervisor/collaborators as part of your project. Please ensure you speak with your Rothamsted supervisor at the start of your studies to understand their different roles in supporting your research.

Registration

If you will be mainly based with Rothamsted Research (North Wyke or Harpenden site), you will be registered for a higher degree at the university where your academic supervisor is based, and from where you will have received your official offer of a BBSRC-funded SWBio DTP studentship. This arrangement is necessary because Rothamsted Research is a non-degree awarding body.

You will be required to register at the collaborating university during their induction week and attend their respective registration/induction events. As a registered student at the university, you will be expected to follow university postgraduate rules and procedures as set out in the university's Code of Practice or equivalent (relevant policies and procedures). However, your daily activities will most likely take place within Rothamsted Research and during this time you will be following their [rules and](#)

[procedures](#)*. More information of your precise duties to Rothamsted Research can be obtained from the Rothamsted postgraduate team.

**Link accessible only via Rothamsted's VPN using a Rothamsted laptop/computer. Alternatively e-mail donna.fellowes@rothamsted.ac.uk*

Standard studentship with an associate partner

Supervision

As part of the programme, you will have two lead supervisors, a core partner supervisor and an associate partner supervisor. You will also have a second local supervisor at each of the two participating institutions.

The lead supervisor from the university where you are registered will be responsible for monitoring your academic progress. Your registered university may use the terminology of main supervisor for this supervisor. If you do not have a lead supervisor registered at a university, you will have a listed academic supervisor who will take on the main supervisor role within your registered university.

During your project, there will be times where you will be located at the institution of each of your lead supervisors. During this period, your local lead supervisor will be responsible for supervising you on a daily basis.

You may also have additional supervisor/collaborators as part of your project. Please ensure you speak with your lead supervisors at the start of your studies to understand their different roles in supporting your research.

Registration

You will be registered for a higher degree at the home university of your university lead supervisor/academic supervisor and so will be subject to their local procedures for performance monitoring, progression between years and thesis examination. Your home school/department will be responsible for your annual progress monitoring.

Where daily activities may be undertaken within one of the research organisations, during this time you will be following their rules and procedures.

- [Rothamsted](#)*
- MBA+

**Link accessible only via Rothamsted's VPN using a Rothamsted laptop/computer. Alternatively e-mail donna.fellowes@rothamsted.ac.uk*

+Details can be found in the MBA handbook for PhD students. Alternatively e-mail katherine.helliwell@mba.ac.uk

CASE studentships

Some projects will have a non-academic (CASE) partner. You will have been informed of the CASE partner when you applied to the project. This means you will have a non-academic (CASE) supervisor as part of your supervisory team and you will be expected to undertake a placement of 3-18 months with your CASE partner. Of note, this may involve time-away from your host institution in order to undertake your CASE placement.

As part of the funding requirements, all CASE students are expected to submit a post-placement report on completion of their placement. It is your responsibility to contact CASE@bbsrc.ac.uk to obtain the report to complete.

Further information about [CASE placements](#) can be found on the [SWBio DTP website](#).

Research placements

You may find that you have one or more supervisors/collaborators external to your main institution and may have the opportunity to conduct research/spend time at these institutions. Normally these will be expected to be of short duration. When based at a different institution, please ensure you follow their local rules and procedures.

As a SWBio DTP student, you are expected to spend the majority of your time at your host institution. If you are being asked to undertake your PhD project for large periods of time away from your host institution*, please discuss this with your local DTP [Implementation Group representative](#) as soon as possible.

**For CASE studentships, these are research placements in addition to your 3-18 month placement with your CASE partner.*

Training needs analysis

It is very important as a postgraduate research student to consider your professional development throughout your studies. This is to ensure you have the training and the tools to enable you to excel as a researcher and beyond. To help support your individual training, you will be asked to complete a training needs analysis (TNA).

It is expected that you will complete a TNA with your main supervisor as part of your university requirements. For research organisation-based students, you may want to do this also in discussion with your research organisation supervisor.

For the DTP we request that this is completed within the first month following your welcome week.

For institutions where a TNA may be partly implemented, there is a SWBio DTP TNA document that can be used, which is downloadable from the DTP Blackboard site. This focuses on the Vitae Researcher Development Framework (RDF) and there is guidance on how to complete this.

Following your TNA meeting, you will then need to upload the DTP/institutional TNA to the relevant submission point on the DTP Blackboard site. This may be used for discussion at the meeting that takes place at the end of the first year (refer to 'project refinement' section) and for future reviews of your training.

To ensure your professional development remains a priority throughout your studies, we strongly encourage you to review your training progress at yearly points, if not more frequently, with your supervisory team.

Mandatory taught first year

As part of the programme, you will be required to undertake a taught first year. Further information about the taught component can be found in the [SWBio DTP Taught Handbook](#).

To progress into your second year of studies, you will be required to successfully pass the first taught year. This is taught at Masters level and you will be required to pass 180 credit points with a pass mark of 50% for each unit.

You should not be undertaking any other forms of Annual Progress Monitoring during your taught first year within your host institution/collaborating university. If you are included in local Annual Progress Monitoring in error, please contact your local DTP [Implementation Group representative](#).

Laptops

You will be provided with a laptop at the start of the taught first year which should be kept for the duration of your PhD studies. These laptops come pre-loaded with all the necessary software required for the taught units.

The laptop remains the property of the SWBio DTP and must be returned at the end of your studies to your main supervisor / Rothamsted / lead supervisor.

To be able to access the internet at each of the sites, please ensure you have [eduroam](#) activated following your local institutional guidelines in advance of the taught units starting:

- [Bath >>](#)
- [Bristol >>](#)
- [Cardiff >>](#)
- [Exeter >>](#)
- [Rothamsted >>](#)
- MBA – *does not support eduroam*
- [Swansea >>](#)
- [UWE >>](#)

Project refinement

Where feasible, there will be an opportunity to refine your project in response to your two rotation projects. This will take place near the end of your second Rotation Project and will be in discussion with your main/Rothamsted/lead supervisor. You will then be invited to meet with your local DTP Implementation Group Representative where you will have the opportunity to discuss how you are finding the programme so far, your project refinement (if any) and to raise any problems or queries you may have.

Professional Internships for PhD Students (PIPS)

It is a requirement of BBSRC that each student completes a 3-month (or part-time equivalent) placement outside of an academic research environment*. **It is expected that you will undertake the placement during year 2 or 3 of your programme.** The aim of the PIPS scheme is for you to understand the broader context of your research and to expose you to the range of opportunities in which you can apply your PhD skills and training after you graduate.

Further information about this placement scheme can be found on the [SWBio DTP website](#). Please refer to the 'finance' section of this handbook for details about your PIPS budget. **Please note that at the end of your PIPS, you will be required to complete a [BBSRC PIPS report](#) within 3 months of completing your PIPS. It is your responsibility to contact PIPS@bbsrc.ac.uk to obtain the report to complete.**

It is expected that Annual Progress Monitoring (APM) takes precedence over the placement. Therefore, the APM submission deadlines and meetings should be taken into account when deciding on dates for the placement. However, if it is unavoidable that:

- The APM submission deadline coincides with the placement, it is normally expected that the required work is submitted prior to starting the placement or during the placement by the original deadline.
- The APM meeting coincides with the placement, it is the student's responsibility to alert their postgraduate administrator in a timely manner to discuss this further.

***Note: If your project has a CASE partner, undertaking a PIPS in addition to your placement is optional.**

Cohort activities

As part of this programme, there will be a number of DTP cohort activities that you are expected to attend (unless otherwise stated). These activities bring all students from across the partnership together, and provide excellent opportunities for networking, peer-to-peer learning and sharing of knowledge. These cohort activities include:

- Annual Student Conference
- Annual PIPS Conference
- Student-led Away Days
- Research Theme-specific activities e.g. site visits, workshops

- Thesis Boot Camp

[Further information about each cohort activity >>](#)

Further cohort activities may become available during your studies.

Please refer to our [DTP cohort events calendar](#) on the SWBio DTP website for dates of the cohort activities and attendance expectations. We also have a cohort activities calendar overlay which you can add to your Outlook calendar.

To add go to your calendar > **add calendar** > **Subscribe from web** and put in the below link:

<https://outlook.office365.com/owa/calendar/0a74e44c617f4ac185553aff4000b74d@bristol.ac.uk/3b8eee4557254a2b97438390e20a753c1815893121222959471/calendar.ics>

If for any reason you are unable to attend these activities, please e-mail swbio-dtp@bristol.ac.uk as soon as possible. **It is expected that you ensure your research/fieldwork/other training does not interfere with attendance at these cohort activities.**

If you have any medical conditions/accessibility requirements that may have an impact whilst attending these cohort activities, we do encourage you to e-mail swbio-dtp@bristol.ac.uk so we can provide support and make reasonable adjustments where possible.

If there are non-valid or repeated absences, the Deputy Director and your supervisors will be notified and you may be required to meet with your local DTP Implementation Group representative. You may also be requested to engage with the SWBio DTP through other opportunities in addition to the cohort activities you are expected to attend.

SYSMIC

As a SWBio DTP student, you have access to an online course known as [SYSMIC](#). SYSMIC provides training in maths and computing based around biological examples, using programs such as MATLAB and R. Enrolment on SYSMIC is optional but we do encourage you to take this course to help support your research.

There are two start dates for SYSMIC (normally June and November). You will be contacted by the DTP Hub in advance of these dates for registration.

Due to the time investment (approximately 5 hours per week with 6 months to complete), if you choose to do SYSMIC we strongly recommend that you undertake this course in the second or third year of studies. However, if you are undertaking a project that includes substantial systems-based computational modelling, such that it is beneficial for you to undertake this course in your first year, please contact swbio-dtp@bristol.ac.uk to discuss this further. If you wish to undertake this in your first year, we would recommend a June rather than a November start due to the workload associated with your taught units and assessments.

The cost for SYSMIC will be ~£850 and this will need to be met by your Research and Training Support Grant (refer to the 'Finance' section). This cost includes access to both modules 1 and 2 of the online course.

Researchfish

[Researchfish](#) is a system used by the BBSRC to gather information from BBSRC-funded researchers and students about the outcomes, outputs and impact of their work, such as publications, collaborations, internships and public engagement activities.

As a BBSRC-funded student, you must submit data to Researchfish. You will receive log-in details early in September as you are just about to start your third year of studies. You will be required to submit data annually from the third year of your studies, and you are encouraged to complete Researchfish up to three years following completion of your studentship.

Your main/academic supervisor should also have been given access to your Researchfish account as a team member, so they can offer guidance. Additional supervisors can be added to your studentship details as 'team members'. For research organisation-based students, you will need to manually add your research organisation supervisor to your account.

Please ensure you speak with your main/academic supervisor and/or undertake available training at your institution or online before completing Researchfish for the first time.

If you do not submit to Researchfish during your final year, you will be asked to complete a DTP Student Accomplishment Tracker.

Do not add any confidential, sensitive or personal information to Researchfish as outcomes submitted may be made public (e.g. through [Gateway to Research](#)).

Further information:

- Researchfish support desk: support@researchfish.com
- [UKRI guidance on Researchfish](#)

Student representation

As part of the DTP there is the opportunity to act as a student representative. Each institution will have a student representative who will normally be within their second or third year of studies. There will also be a student representative specifically for the taught first year. Responsibilities of student representatives include:

- attending Implementation Group and External Advisory Group meetings where they can provide feedback about ideas, issues and concerns on behalf of their fellow students.
- organising the Student-led Retreat.
- attending local graduate meetings so they can feedback on behalf of the SWBio DTP to their institution.

Finance

As part of your studentship, you will have access to a Research and Training Support Grant (RTSG). The RTSG is available to support your research (such as consumables, fieldwork) and training needs (e.g. workshops, conferences, travel to DTP cohort activities). The RTSG budget is as follows:

- Year one: **£1,000/rotation project**
- Years two-four: **£14,000 in total (cost for laptop met by this budget)**

Note: if you underspend the RTSG budget in your first year, this can be carried over into the following years of your studies.

In addition to your RTSG, you also have a fieldwork budget of **£1920**. This is as follows:

- **£1,000** for your PIPS placement – this covers costs associated with accommodation and travel.
- **£920** for fieldwork – this can cover costs associated with fieldwork/conferences.

Note: it is expected that you will not access your fieldwork budget until you are in year 2.

You have flexibility within your fieldwork budget, so if you underspend in your PIPS budget, you will have extra money to spend on fieldwork/conferences and *vice versa*. If you exceed your fieldwork budget, you can use your RTSG to cover these costs, but this is at the discretion of your supervisors.

As a DTP student, you are expected to monitor your budgets in liaison with your supervisors. To access the RTSG, a student charge code will normally be provided. Please contact your local finance team for further information about this student charge code.

Please also note that there are many additional sources of funding, usually in the form of bursaries, to help you attend conferences and courses. These are often provided by professional societies and they will require you to prepare and submit an application for funding. This is excellent practice.

Sharing of data

[Please refer to the SWBio DTP data sharing policy >>](#)

Further information can be found on your registered university's data protection webpages. If you have any queries or concerns about the use of your personal data during your time as a student, please contact your local data protection team.

Further information about how BBSRC may share your data can be found in [the UKRI Data Protection Policy](#) and the [BBSRC Data Sharing Policy](#).

Photographs

During cohort activities, photographs will be taken which may be used for publicity purposes for the DTP, for example the SWBio DTP website, leaflets and posters. If you do not wish to give permission for your photographs to be used, please inform the photographer at the time.

Additional information

Social media

We encourage you to use social media to communicate about your research and raise your public profile. However, social media is a public platform so please remember to consider how you portray yourself.

DTP social media:

- [LinkedIn group](#)
- [Slack group](#) – an invite will be sent out by the DTP in advance of when you first start.
- Twitter: @SWBio_DTP

How to find out more

The DTP has:

- a monthly student bulletin that will keep you informed and updated about the DTP
- a [Student Hub](#) on the SWBio DTP website which provides you with information about cohort activities, student representatives, public engagement opportunities, important DTP handbooks.

The DTP (via swbio-dtp@bristol.ac.uk) will also contact you regularly through year group mailing lists which will end in jiscmail.co.uk. It is important that you read these e-mails and we please ask that you respond in a timely manner where needed.

[Further information about JISCMail \(including GDPR information\) >>](#)

Statistics support

Support with the use of statistics for your research is available at each institution:

- [Bath](#)
- [Bristol](#)
- Cardiff: E-mail data-clinic@cardiff.ac.uk
- Exeter: Contact your local Director of PGR
- Rothamsted: Contact [Suzanne Clark](#)
- MBA: Contact your local supervisor
- [Swansea](#)
- UWE: Contact your local supervisor

Appendix 1:

South West Biosciences Doctoral Training Partnership's Expectations of Students

The BBSRC-funded South West Biosciences Doctoral Training Partnership (SWBio DTP) studentship you have been offered is part of a programme that trains postgraduate students in world-class bioscience across our core partners: universities of Bath, Bristol, Cardiff and Exeter, together with Rothamsted Research, and our associate partners: Marine Biological Association (MBA), Plymouth Marine Laboratory (PML), SETSquared Bristol, Swansea University, UCB Pharma and the University of the West of England (UWE).

By accepting your offer of a SWBio DTP studentship, you agree to:

- abide by the programme requirements as described in the [SWBio DTP Student Handbook](#) and the [SWBio DTP Taught Handbook](#).
- abide by the terms and conditions of the funder (BBSRC):
 - [UKRI Terms and Conditions of training grants and training grant guide](#)
- abide by the regulations described in the following documents for the duration of your taught year and accept the jurisdiction of the Senate:
 - University of Bristol's [Regulations and Code of Practice for Taught Programmes](#).
 - University of Bristol's [Rules and Regulations for Students](#)
- submit your thesis within four years of starting the programme.
- attend DTP cohort activities when expected and to alert the DTP Administrative Hub (swbio-dtp@bristol.ac.uk) as soon as possible if you are unable to attend.
- monitor your studentship budgets in liaison with your supervisors.
- keep in regular contact throughout your studies with your supervisory team.

For Standard DTP studentships / Standard DTP studentships with associate partner:

- undertake a placement as part of the [Professional Internships for PhD Students \(PIPS\)](#) scheme. This will require you to:
 - do your utmost to ensure the placement takes place in the second or third year of your studies.
 - complete your [BBSRC PIPS report](#) within 3 months of completing your PIPS (you will need to contact PIPS@bbsrc.ac.uk to obtain the report).
 - abide by the requirements described in the '[Placements](#)' section of the SWBio DTP website.

For CASE DTP studentships

- undertake a 3 month (minimum) placement with your CASE partner.
- complete a BBSRC CASE report following your CASE placement. (You will need to contact CASE@bbsrc.ac.uk to obtain the report).
- abide by the requirements as described in the '[Information for Students](#)' CASE placement section on the SWBio DTP website.
- **Note: If you have an affiliated CASE partner as part of your project, a PIPS placement is optional.**

Please note, research across the SWBio DTP is diverse and addresses biological phenomena at a wide range of levels. You are expected to respect the differing research approaches and techniques used by colleagues and to behave in a considerate and professional manner at all times in your dealings with one another. Healthy debate of research approaches and outcomes is a normal part of research and is welcomed, however, such discussions should always be conducted with respect for colleagues, acknowledging the validity of the diversity of views and approaches that can be expected in a broad programme of this type.

This [‘SWBio DTP Expectations of Students’](#) document is available online. This is the current version and supersedes all other versions. This document will be reviewed annually in January.