

Computer Science Placement Handbook for students at the University of Manchester

edited by the Placements Team

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Welcome

Welcome to the placement manual, this handbook is for undergraduate students studying Computer Science at the University of Manchester before, during and after their Industrial Experience (IE) placements in industry.

0.1 The Placements Team in Computer Science

The placements team are here to support you on placement alongside the support you get from your employer:

1. **Duncan Hull:** Employability lead, Computer Science manchester.ac.uk/staff/duncan.hull/contact, see figure 1
2. **David Petrescu:** Placement year tutor, Computer Science manchester.ac.uk/en/persons/david-petrescu, see figure 1
3. **Your personal tutor:** in *most* cases this will be the same personal tutor you had in first year. If you're not sure who your personal tutor is, get in touch with the second year tutor listed in undergraduate handbook (Nutter, 2024) and the Monday Mail (Nutter, 2025)
4. **The placements admin team** in the School of Engineering, see section 11
5. **Your employer,** your line manager(s) and Human Resources (HR) department, see chapter 6

0.2 What is a placement year?

A placement is a formal period of paid work that is an assessed part of your study as an undergraduate. (Mallon, 2025f) The length of the employment varies, in this guide a placement (also known as a year-in-industry or sandwich year) is a **full year** of paid employment. Placements take place in the penultimate year of your study, for Bachelors students, that's after your second year of study.



Figure 1: Duncan Hull (left) employability lead for the Department of Computer Science and David Petrescu, Industrial Experience year tutor for your placement year.

- a placement is *not* a summer internship, although these are also good things to do and lots of students do them
- the usual duration of a placement is 12 months, typically starting between June and August, depending on the employer. At the University of Manchester, the minimum length of employment for placements is 9 months, though 12 months is much more common.

During your placement you are a both full-time student and an employee of an organisation at the same time.

0.3 Placement year fees

You pay reduced tuition fees for your placement year, these are not the full tuition fees you pay while studying at University full time. The amount you pay depends on if you are an international student (or not) see Study Abroad, Placements and Other fees (Support, 2025b)

0.4 How this handbook is structured

The rest of this placement handbook is structured as follows:

- Chapter 1 outlines the value of a placement for you, your employer and your University
- Chapter 2 describes the aims of your Industrial Experience (IE) year

- Chapter 3 describes the requirements that need to be met for IE
- Chapter 4 discusses placements outside the UK
- Chapter 5 outlines your responsibilities to your employer and the University
- Chapter 7 describes the obligations of the University to you while you are on placement
- Chapter 8 is a starter guide, you've finished (or are about to finish) your second year: *So, you're going on placement?*
- Chapter 10 is the guide for your personal tutor who visits you on placement
- Chapter 11 lists all the contacts you'll need for your year in industry

Chapter 1

Introduction to Industrial Experience

Studying engineering at the University of Manchester helps you to gain technical skills and knowledge during their lectures, laboratories and projects. With this knowledge you will be able to solve problems, develop new ideas, and design innovative solutions to solve a wide range of engineering and social problems. A year of **Industrial Experience (IE)** will consolidate, broaden and deepen what you are taught at University while preparing you for your final year of study back at University.

1.1 The value of IE for you

You will gain valuable experience and can further explore your career interests while you are on Industrial Experience. (advice, 2025) The “with Industrial Experience” (IE) scheme of our undergraduate degrees provides a valuable opportunity for you to experience employment before you graduate. There are many advantages to this, including:

- The experience of industrially focused engineering and applying it to real-world scenarios
- The responsibilities associated with commercial employment
- Working within a team, collaborating with the wider organisation that you have joined
- The satisfaction of contributing to products and services that will influence the future development of society
- The consolidation of your education to date

- The increased likelihood of return (or extended) job offers after graduation. It is common for students who perform well to receive return offers from their placement providers
- For many, Industrial Experience is the start of a transformation from student to engineer and from student to professional

1.2 The value of IE for your employer

There are many advantages for employers who host students on placement:

- The opportunity to have a year-long “interviews” with undergraduate students who have two years (or more) experience at university.
- The ability to familiarise students with working practices leading to fast-track interviewing and graduate training as a prospective future employee.
- Access to high quality students as industrial trainees who can offer the employer valuable resources and fresh insights
- Employers with a long-term commitment to the placement of students will have access to potential recruits by maintaining contact with the University through the student

1.3 The value of IE to the University

There are many advantages to the University of you doing a placement year

- The University produces better graduates because you will develop skills and gain knowledge that are difficult to teach and learn in a traditional academic environment
- Graduates from the University with placements get paid more, get better jobs and progress more quickly in their chosen careers. We know this from many different sources such as the annual graduateoutcomes.ac.uk survey
- Students returning from placements tend to do much better final year (honours) projects and perform better in exams and coursework

1.4 Win win win?

So placements can be a win-win-win situation for all three parties involved:

- they are a win for your employer, see section 1.1
- they are a win for the University, see section 1.3
- they are a win for you, see section 1.1

So, we hope that you enjoy and make the most of your placement year in industry and wish you the best of luck!

Chapter 2

Aims of Industrial Experience

The Learning outcomes for the placement year are

- To learn how to operate in a professional environment
- To apply the skills and knowledge you've learned at University in the workplace as directed by your employer
- To grow as a professional by seeking out development opportunities to acquire new skills and knowledge in the workplace
- To meet (or exceed) the expectations of your employer, as set out in your contract of employment
- To describe your development as a professional in a short written report and (optionally) to share that with other students on your course

Some of this will involve developing softer skills, digital skills and knowledge beyond your University curriculum, some of which are described below.

2.1 Developing your professional skills

Engineering education tends to focus on technical skills and knowledge, while these are important, they are not everything that you'll need to succeed as a professional.

You may have done some group work during your undergraduate study, but most of the assessment at University (and school) is based on your individual performance such as:



Figure 2.1: Completing a skills audit will help you develop your self-awareness and better articulate what you have to offer to prospective employers, find out more at [@](http://www.careers.manchester.ac.uk/options/skills/myskills)

- Exam performance: exams try to measure your skills and knowledge as an individual, collaboration (as in plagiarism) is punished
- Coursework submission: most coursework tends to be solo projects, that you do on your own, collaboration (as in plagiarism) is usually punished

The workplace is different. You will probably spend a significant amount of time collaborating with more diverse teams of people than you did at University. This means that professional skills, sometimes called soft skills (Advisor, 2025; Mallon, 2025e,d), are important such as:

- Teamwork
- Leadership
- Adaptability
- Negotiation
- Communication: reading, writing, speaking and listening

Your placement is an opportunity to develop these professional skills, while also deepening and broadening your technical knowledge.

2.2 Audit your skills

We require students to audit their skills at the beginning and end of their placements. Your employer will probably ask you to do something similar during

your regular meetings with your manager.

2.3 Exploring your digital capabilities

Part of becoming a professional means developing your digital capabilities. Digital capabilities enable us to ‘live, learn and work in a digital society.’

The Jisc Discovery tool is a supportive online tool, that can help you understand and develop your digital capabilities. By completing a question set within the tool you can gain a personalised report that includes links to suggested resources in the tool’s resource bank to support your further development. It is recommended that you repeat the question sets annually, to recognise your progress across the different elements of digital capability. You can access the Discovery tool through

- My Learning Essentials: Develop your digital capabilities resource. education.library.manchester.ac.uk/none-programme-content/digital-capabilities/
- My Skills Development – on CareerConnect www.careers.manchester.ac.uk/options/skills/myskills/ (Mallon, 2025c)

These resources support you in reflecting on your development on your reports - providing an action plan template for you to complete.

For placement students, we recommend taking the:

- ‘Current student’ digital capability question set, which provides an in-depth exploration of your digital confidence and experience.
- ‘Digital skills in AI and generative AI’ question set, which also has its own resource bank

2.4 Recording your development

From work with employers, we know they value narratives around how you have developed your skills and capabilities through your studies. You can use the language from your Discovery tool reports to update your CV / online professional profile to help you record your digital development. This blog by the Careers Service can further support you with capturing and articulating the capabilities you develop during your placement. (Conway, 2020)

Chapter 3

Requirements for Industrial Experience

There are several requirements for industrial experience.

3.1 Basic requirements

The basic requirements for Industrial Experience are:

1. You should be registered on IE, this may require that you change degree program. Bachelors students can change onto and off IE any point up until the end of your by filling in the change of degree form, either in print or pdf and getting it signed-off by the year tutor and employability lead (Administrator, 2025d)
2. You have received a job offer and make an application for IE via My Placement at (Administrator, 2025h)
3. The University formally approves your placement application before you start work
4. You accept the job offer from the employer and sign a contract of employment

3.2 Finding a placemeent

The basic requirements might sound simple but finding a suitable placement requires a significant amount of your time and energy, and you'll have to balance these requirements with those of your study.

1. You will need to prepare and debug your CV, as covered in COMP101 and COMP2CARS, see Debugging your Future (Hull, 2025a)
2. You need to find and apply for jobs, see Finding your Future (Hull, 2025b) Your placement needs to be something broadly related to your degree but this can encompass a wide variety of activities from business analysis, software engineering, software testing, hardware design, data science etc. You can self-arrange a placement but it needs to be approved before you can go on placement.
3. You will need to attend any job interviews, assessment centres etc on-line or in person, sometimes multiple rounds, that you apply to
4. If you are made job offer that you'd like to accept you need tell us about it, BEFORE you sign any formal contract of employment

3.3 Grade requirements

There are no minimum grade requirements besides passing the first and second year of your degree. The placement year doesn't count towards your degree classification, but it **does** appear in the title of your degree e.g.

- BSc (Hons) Computer Science with Industrial Experience: instead of
- BSc (Hons) Computer Science: the “vanilla” degree

3.4 Visa requirements

You **MUST** do the following if you want to do Industrial Experience (IE):

1. **CHECK** your visa. If you're not a UK or EU student and have a Student visa, you will need to extend your visa an extra year to include your placement year if you're not already registered on IE. See Student Visas: Changing your Course (Administrator, 2025f)

3.5 Your right to work in the UK

If you are not a UK resident, a placement year gives you the right to work **full time** in the UK because it is an assessed part of your undergraduate study. (Mallon, 2025a; Support, 2025a)

During term-time, student visa holders are allowed to work up to 20 hours per week *during term time* and *full-time during vacation periods* according to the University's vacation dates (Administrator, 2025a), including Christmas, Easter and Summer. See Student Visas: Working during your Studies (Support, 2025a)

3.6 Working outside the UK

It is possible to do a placement year outside the uk, see chapter 4.

3.7 Full-time work on placement

For a placement year (with industrial experience) a Student visa allows you to work full-time provided that the employment is part of your study (which an industrial experience year is) this is true for both:

- Students from the UK and EU
- Students from *outside* the UK and EU (e.g. Tier 4 visa holders)

This means you don't need to apply for a work permit, as your Tier 4 visa entitles you to work when it is an integral part of your degree.

Chapter 4

Working outside the UK

Some degrees at the University of Manchester incorporate a period of study or work outside the University. (Administrator, 2025g)

4.1 Study Abroad

Study Abroad is **not** currently an option for Computer Science degrees at the University of Manchester, however, you can *work abroad* (outside the UK) for your placement year. While most students do their placements in the UK, it is possible to do placements outside the UK as well provided you can find a suitable employer and can get (or have) the right to work in the that country.

In Computer Science for example, many students have done placement years at CERN in Switzerland. (Engineer, 2025)

To work outside the UK, **YOU** (and your employer) will need to sort out an appropriate visa that allows you to work in that country. For example, working the USA requires a J-1 visa - you'd need to find a sponsor. There is more information from the careers service on Finding international jobs. Information for students looking for opportunities outside the UK (Mallon, 2025b)

The University requires that the employer meets certain requirements before we approve year-long placements. Approval for summer internships is only required if they are part of the integrated masters (MEng) programme, speak to the MEng tutor.

In some cases you can apply for funding from third parties such as the Turing Scheme which provides funding that was previously available through the Erasmus Programme of the European Union. (Servant, 2024)



Figure 4.1: It is possible to do your industrial experience year outside the UK provided you have the right to work in that country, or an employer is willing to sponsor the appropriate work visa for you. Creative Commons BY SA licensed map of Europe by Rob984 via Wikimedia Commons [w.wiki/3FXK](https://commons.wikimedia.org/wiki/File:Map_of_Europe.png)

4.2 Applying for a placement outside the UK

Students taking a placement outside the UK should apply to the University using MyPlacement in the usual way as described in section 3.1.

See also Fees & funding and Student visa holders

Chapter 5

Your responsibilities as a placement student

As a student, you are expected to complete documents for the University as part of the myPlacement application at studentmobility.manchester.ac.uk. This includes: **UNIV+: Work Placement Declaration** (subject to updates, check online for latest version). This document sets out some of your responsibilities. When you sign the document, you agree to the following:

1. You will declare any disability or serious, unstable or difficult to manage physical or mental health conditions to my placement administrator at the earliest opportunity. You understand that my placement administrator will work alongside specialist services, such as the Disability Advisory and Support Service and Occupational Health, to investigate the support systems available to you from your employer and any additional funding that you may be entitled to.
2. For your attention: By sharing information with The University of Manchester about a disability or serious, unstable or difficult to manage physical or mental health conditions, you enable us to provide any necessary additional support during the application process, pre-departure preparation and during your placement.
3. It is rare that a health condition or disability would result in you being unable to participate in a work placement, but you should be aware that the ability to support health conditions or disabilities varies significantly by country.
4. If you have an approved mitigating circumstances case, you will inform your placement administrator at the earliest opportunity.
5. If your placement application is approved, you understand that you will need to complete all requirements, such as the health needs self-assessment. You will take preparation for your placement seriously and

- understand that it will require a considerable time commitment.
6. You declare that the information presented in your my placement application and the accompanying documentation is true and complete.

5.1 Contact with the University whilst on placement

During your placement, you are a full time student of the University. Outside of prescribed contact points you can contact us directly at any point. If you have any concerns or questions, you can contact the usual teams or the Placements team soe.placements@manchester.ac.uk

As a student at the University and employee of your placement, you should familiarise yourself with the practical and professional requirements including breach of contract of the placement provider and, if relevant, the cultural life of the host country. It is your responsibility to source any additional insurance required over and above the standard University insurance.

Remember you remain a registered University of Manchester student and must conduct yourself accordingly and with due regard to the University's requirements and regulations and must adhere to the University's Conduct and Discipline of Students: Regulations XVII (Administrator, 2025c)

Once your placement has been formally approved by the Placement academic, you should complete the UNIV+: Work Placement Statement of Commitment (subject to updates, check myPlacement for latest version). This document includes:

1. Time commitment: I understand that I must dedicate the necessary time and effort to prepare for my work placement, which includes undertaking independent research, completing any application forms, making my own travel arrangements (if required), obtaining the relevant immigration documents if my placement is overseas, arranging my own accommodation, adhering to deadlines, and attending all required briefings.
2. Costs: I have researched any additional costs that may be involved in undertaking a work placement, such as accommodation or travel, and I am confident that I can cover any extra expenses involved. I understand that should I decide to return early from placement / not successfully obtain a visa (if required), I will not be entitled to a reimbursement of costs and will need to pay back any additional funding or scholarships that I may have received.
3. Declaration of disabilities or health conditions: I understand that I should declare any disability or serious, unstable or difficult to manage health condition, including mental health conditions, to my placement administrator

as early as possible, so that I can access any necessary support. I recognise that failure to declare any disabilities or serious, unstable or difficult to manage health conditions, or doing so later in the process, will limit the amount of support available to me, or could have implications for my participation in the exchange programme.

4. Emergency contacts: In the event of an emergency, I give The University of Manchester permission to communicate with my named emergency contact person(s), partner university staff and appropriate University services (specifically the University insurance provider and emergency assistance provider) regarding all issues surrounding my exchange placement. This may include but is not limited to student account information, student conduct issues, health and safety, or academic concerns; such contact may occur before, during, or after the programme.

5.2 Responsibilities to your employer

As an employee you are responsible to the placement provider:

- Carry out the work programme specified by the placement provider under the supervision of the specified supervisor(s) or manager(s)
- Abide by all rules regarding health and safety requirements, and other practices and procedures of the employer or placement organisation.
- Inform the placement provider of any health concerns or disability that may require adjustments.
- Report any concerns about health and safety at your placement to your placement provider.

5.3 Responsibilities to the University:

Although an employee, you are still a student at the University and we expect you to:

- Attend briefing sessions before going on placement and familiarise yourself with all information provided and in the placement handbook
- Inform the University of any personal factors (e.g. health, disability, linguistic or cultural) that may affect the level of risk or may require adjustments
- Consult with the University prior to seeking any changes in the terms and duration of the placement

Report any incidents in which they are involved and any health and safety concerns that are not addressed by their placement provider to the University.

Chapter 6

Employers responsibilities

Your employers responsibilities to you as their employee are outlined in the contract of employment you have signed. (Servant, 2025a)

6.1 What your employer needs to do

Your employer must treat you with respect, just like they would any other employee. Yes you are a student but you're also an employee like any other. Specifically this means that they must:

- Give you a fixed term contract of employment. That's usually 12 months, but anywhere between 9 and 15 months is acceptable, starting between June and September and finishing by the following September in time for the next academic year (Servant, 2025b)
- Pay you minimum wage or higher. (Servant, 2025c) The job market for computer scientists is such that you will usually be paid more than minimum wage, but some employers (even big ones) pay lower wages. In the UK, placement salaries range from minimum wage to £60k+ depending on the sector and location of the employer, see cdyf.me/finding#undersell (Hull, 2025b)
- Provide you with projects to work on where you can apply the skills and knowledge you've learned at University
- Help you learn new skills and acquire new knowledge from your colleagues and their customers, clients or other stakeholders
- Treat you with respect. Although you are probably one of the most junior employees, you should not just be the office dogsbody, who's main responsibilities are making cups of tea and running errands for your colleagues.

6.2 If your employer treats you unfairly

If you don't think an employer can offer you the working conditions described in section 6.1, we encourage you to look elsewhere for employment before signing a contract of employment.

If you feel that your employer has withdrawn any of the things *while* you are employed on a placement year, please speak to your line manager about it and get in touch with the placements team sooner rather than later, see section 0.1.

Chapter 7

University responsibilities

The University has a duty of care for students on campus *and* on placement.

7.1 Your personal tutor

In addition to checking that your placement provider is a suitable employer, a academic member of staff from University will also have two scheduled meetings with you during your placement:

1. A one-to-one early on in your placement to check everything is OK, this is usually your personal tutor
2. A three-person meeting nearer the middle or end of your placement with you, your manager and your tutor to talk about your progress, see

The placement team are on hand throughout the year if you need them

7.2 Mitigating Circumstances

Mitigating Circumstances is a policy and procedure in place whereby if students experience personal circumstances that affect their ability to perform to the best of their ability across exams, assessments, or their attendance to teaching activities (such as labs or workshops) they can apply for Mitigating Circumstances or Coursework Extension. (Administrator, 2025b)

Chapter 8

So, you're going on placement?

Congratulations, if you've accepted a job offer and its been approved, you're ready to start your placement.



Figure 8.1: How can you survive and thrive on your placement year? Jungle survival sketch by Visual Thinkery is licensed under CC-BY-ND

You've done well to find a placement, graduate application ratios hit a record high of 140:1 this year. (Greer, 2024) This confirms what you've probably already found out about the job market being tough for everyone including:

- summer internships
- year long placements
- graduate vacancies

So, you've done well to find a placement in a very competitive job market, give yourself a pat on the back!

8.1 Dive, Survive or Thrive

Crudely speaking there are three scenarios for your placement year show in figure 8.1:

1. Dive - you **won't meet** the expectations of your employer
2. Survive - you **will meet** the expectations of your employer
3. Thrive - you will **exceed** the expectations of your employer

Most students **meet** or **exceed** the expectations of their employers. We want to help you achieve while avoiding the first scenario and pointing you to help and advice if you are struggling on placement.

8.2 Key dates

There are seven key dates before, during and after your placement:

1. Placement approval, see section 8.2.1
2. First check-in, see section 8.2.2
3. Second check-in, (outside UK only) see section 8.2.3
4. Three way progress meeting, see section 8.2.4
5. Project selection, see section 8.2.5
6. Report submission, see section 8.2.6
7. Industrial Experience panel for incoming year 2 students, see section 8.2.6

8.2.1 Placement approval

Obtain and submit plans for formal academic approval deadline, **31 August 2025**.

8.2.2 First check-in meeting

Initial one-to-one check-in meeting, **30 September – 31 October 2025**. Students should coordinate with allocated academic to arrange a suitable time and date.

8.2.3 Second check-in meeting

For students on placement outside the UK (only) **20-31 January 2026** Students should coordinate with allocated academic to arrange a suitable time and date.

8.2.4 Manager, Tutor and You meeting

Academic tutor, personal tutor and student meeting, **31 March – 25 April 2026**. Students should coordinate with academic, supervisor/line manager to arrange a suitable time and date. If you are not able to arrange a date during this time period, the meeting needs to take place before the end of your placement year

8.2.5 Project selection

See email from Terence Morley, make your project selections or propose an own project early **May 2026**

8.2.6 Placement report submission

For Bachelors students, your placement report is due at the **end of welcome week 2026**, submit placement report using the form described in section 9.1 which documents some of the reflection you did with your personal tutor outlined in chapter 10.

8.2.7 Industrial Experience panel

If you'd like to serve on a panel during welcome week for the welcome back to year 2 talk, we invite a selection of students who've been on placements to describe their year in industry to incoming year 2 students. There is a check box on the placement submission form that allows you to indicate if you'd like to serve on this panel.

8.3 Resitting exams

If you fail any of your second year exams, you may need to resit them. This doesn't prevent you from doing your placement, but you will need to negotiate some time off to resit any exams and these will need to be done in person in Manchester. (Administrator, 2025e)

Chapter 9

Assessment of your placement year

Your placement is formatively assessed by visits during your placement and a short report you write at the end. The title “with industrial experience” appears in the title of your degree and your degree certificate.

9.1 Bachelors degrees: BSc

At the end of the year, we ask you to complete a short report using this Microsoft form (UoM login required) bit.ly/placement-report-form

As part of that we ask you to complete a skills audit at the beginning and end of the year and compare the results, see My Skills Development – on CareerConnect (Mallon, 2025c)

9.2 Integrated Masters degrees: MEng

If you are on the Master of Engineering (MEng) programme, the IE processes are mostly the same as for the BSc programme. The differences are:

- The IE year is taken after year three, not year two
- To stay on the MEng programme you must have a year end average of at least 60% in years one and two. If you don't, you'll be transferred to the equivalent bachelor's programme. If your year three average is below 60% you will graduate.

- The MEng students who don't do an IE year will do a short (9 – 12 week) placement over the summer between years three and four.
- The placement is assessed in COMP40901 by a report you submit at the end of September and a seminar you give during Reading Week. This unit is worth 25 credits of the final year.

Speak to the MEng tutor to find out more

Chapter 10

Tutor meeting guide

Information for personal tutors (academic staff) interviewing students (and their managers) on placement.

10.1 Purpose of the meeting

The purpose of the meeting between you (the tutor), your tutee (the student) and their manager(s) is to:

1. Find out what they have been doing
2. Get students to reflect on what they've done well, with their manager
3. Get students to reflect on what they could do better, with their manager
4. Record that the meeting has taken place
5. AOB

Most employers can do these visits remotely via Microsoft Teams, Zoom or similar video conferencing software.

Once you've visited your tutees, please fill in the short tutees form at bit.ly/placement-visit-form (UoM login required) to capture this information and so that we know which students have been visited. The meetings usually last somewhere between 15 and 30 minutes, we've a suggested agenda below.

10.2 What have you been doing?

Ask the student to describe what they have been doing since they started on placement and how that fits into the wider organisation they are a part of.

- Tell me about your employer

Most employers can do these visits remotely via Microsoft Teams, Zoom or similar video conferencing software.

- Tell me about your employer and the products or services they provide?
- Which products or services have you been working on?
- What methodologies and tools have you been using?
- What have you been surprised by since you started work?

10.3 What Went Well (WWW)?

What is going well? Ask the student first, then their manager. Compare results.

- Are there any projects or achievements you are particularly proud of (ask student first, then their manager) compare results
- What skills or knowledge have you managed to build so far, include soft & hard skills?

10.4 Even Better If (EBI)?

What do they need to improve

- What areas have you identified for improvement in the future (ask student first, then their manager) compare results
- How are you planning to develop these skills? Include soft & hard skills
- Are there any other things you want to work on before the placement finishes?

10.5 Any Other Business (AOB)

This is an opportunity to remind students who don't read their email that:

- They need to choose a 3rd year honours project: This is a good opportunity to check that the student has chosen or proposed a final year project. They've already received information about this from Terence Morley, but it might help to remind them.
- They need to write a placement report:

- For Bachelors students, there's a short placement report form to fill in by September at forms.office.com/e/K1gAuWrnex (UoM login required)
 - For MEng students, the details for MEng report submission see COMP40901
- Ask the employer if they are interested in joining our industry club, careers fairs etc record any contact details (names, email addresses) at bit.ly/placement-visit-form

10.6 Scheduling meetings using Outlook

Students typically finish their placements anytime between June and August, so it's usually best to have the meeting before end of May or early June.

You may find the tools in Outlook useful for scheduling the meeting, there are a few ways of doing this:

- outlook.office.com/bookwithme
- Bookings with me is a service you may need to ask IT services to activate, see www.itservices.manchester.ac.uk/ourservices/popular/microsoft365/bookings
- an alternative is to use a scheduling poll, works on Windows, Mac and the browser version of outlook.office.com (Soft, 2025)

Chapter 11

Key contacts

This page lists contacts that will be useful to you on your placement year

11.1 Main placement contacts

- For academic contacts see section 0.1
- Computer Science placements team: CSPlacementsAcademicTeam@manchester.ac.uk
- Engineering placements administration team: Soe.placements@manchester.ac.uk

11.2 Emergency contacts

In an emergency if you are a Manchester student working overseas please contact AIG tel:+441273552922 or CorporateAssist@aig.com

The University operate a 24 hour emergency helpline tel:+441613069966

Whilst on placement the responsibility for looking after your health and safety rests with your employer.

Students should raise any concerns in the first place with the workplace supervisor (your manager) and then either through the management line or with the Health & Safety contact. If issues are not resolved, then you should contact the placement academic or placements team soe.placements@manchester.ac.uk.

11.3 Careers service

The Careers Service offers support and advice throughout your time at the University of Manchester to help you make the most of your time here and best prepare you for your future. They can also advise you about your placement and career plans, see www.careers.manchester.ac.uk/

11.4 Wellbeing Support Services

Wellbeing Support Services, see <https://www.studentsupport.manchester.ac.uk/taking-care/> (Support, 2025c)

TODO:

11.5 Disability Advisory and Support Service: DASS

DASS provides equity of services to everyone regardless of people's age, disability, gender, gender identity, race, religion or belief or sexual orientation.

TODO: finish

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