

# School of Physics & Astronomy

Class & Lab Head Guidance

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# THE DUTIES OF A CLASS/LAB HEAD – A TIMELINE PART 1

## NOTE:

- Timeline discussed here assumes course you are running lasts through Semester 1 and 2.
- Details of duties etc is broadly identical if your course only runs for one semester, but specifics for times may differ. If you are uncertain about timings, please consult previous class head, or feel free to speak to myself or the School's Convenor of Learning & Teaching.

Course enrolment opens through MyCampus

- ~10<sup>th</sup> August for continuing undergraduate students
- ~15<sup>th</sup> August for MSc students
- ~20<sup>th</sup> August for new undergraduate students

Before this happens you must ensure that course is set up correctly within MyCampus

- Is there an enrolment section associated with the course?
- Are all the different class sections in place?
- Are the capacities for those sections correct?

All of this should have been set up with support from the Teaching Support Team (TST) in February/March.



As a class head you need to make sure you have the correct access rights within MyCampus.

You need to be able to access ...

- Main Menu – Curriculum Management – Class Roster – Class Roster
- Main Menu – Curriculum Management – Schedule of Classes – Update Sections of a Class
- Main Menu – Curriculum Management – Grading – Grade Roster
- Main Menu – Curriculum Management – Student Good Cause

We'll come back to these later on.

To gain the correct access rights, please visit

<https://www.gla.ac.uk/myglasgow/mycampussupport/mycampus%20access/#studentrecordsaccess>

Once course enrolment opens you should ...

- Expect queries from new students
  - Is this the right course? When does it start? Is there a textbook?
- Expect queries from Adviser of students
  - Can my student take this course? Is it suitable? Will more space be available later on?
- Keep an eye on enrolments in class subsections (e.g. Lab groups)
  - Are you getting an even distribution across all sections? Do you want to “massage” section sizes temporarily to encourage an even distribution?
  - There are limitations on how much “massaging” can be done – the TST can help you here.



- All teaching allocations are assigned to your course by the School Registrar.
  - Lecturers, demonstrators, tutors etc
- You should be able to see who has been assigned by generating a class head report
  - Go to the School's website at <https://www.gla.ac.uk/schools/physics/>
  - Follow link to "Information for Staff", then "Staff Database"
  - Log in with your School GUPHYS ID and click on "Staff Database"
  - "Administer the database" – set "Department" to "Physics & Astronomy"
  - Under "Admin" select "Teaching Allocation"
  - Then under "Reports" select "Class Head reports" and select your course. (You also need to set the year to the current term – box at top left.)
- To gain access to GUPHYS email phas-it@glasgow.ac.uk



Search staff by last name Go

School of Physics and Astronomy Database

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Academic Teaching Allocation Administration: School of Physics and Astronomy

School of Physics and Astronomy  
Academic Teaching Allocation

Session to view: 23-24 Show Session

Session on view: 22-23

[Core administration](#)

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Allocation Table

Allocation Detail

Allocation by category

Class Head Reports

Allocation Report of all courses by class for class heads

A1 - Astronomy 1

A345 - Astronomy Honours

EB1 - Environmental Biology 1

IP - Introductory Physics

IPSS - International Physics Summer School

MIA - The Science of Musical Instruments and Acoustics

P1 - Physics 1

P2 - Physics 2

P2T - Physics 2T

P3 - Physics 3

P45 - Physics 4 and 5

PGT - Taught postgraduate courses

PPUSS - Physics Pre-University Summer School

SciFun - Science Fundamentals

ScSkill - Science Skills

SI IPA - SI IPA

javascript:void(0)

Honours years (levels 3, 4, 5): lecture times are set centrally, so there is nothing to do.

Non-Honours years (levels 1, 2): your course will contain a series of modules, and you need to sort who precisely who will be lecturing each day.

E.g. ...

| SEMESTER 1 |            |                                  |           |           |           |              |                     |
|------------|------------|----------------------------------|-----------|-----------|-----------|--------------|---------------------|
| Week       | Beginning  | MONDAY                           | TUESDAY   | WEDNESDAY | THURSDAY  | FRIDAY       | Practical Component |
| 0          | 11/09/2023 |                                  |           |           |           | Introduction | Nothing             |
| 1          | 18/09/2023 | OWL1:1                           | OWL1: 2   | TP1: 1    | D&R1: 1   | D&R1: 2      | Diagnostic Test     |
| 2          | 25/09/2023 | OWL1:3                           | OWL1: 4   | TP1: 2    | D&R1: 3   | D&R1: 4      | PCP Intro           |
| 3          | 02/10/2023 | OWL1:5                           | OWL1: 6   | TP1: 3    | D&R1: 5   | D&R1: 6      | PCP Drop In         |
| 4          | 09/10/2023 | OWL1:7                           |           | TP1: 4    | D&R1: 7   | D&R1: 8      | PCP Presentations   |
| 5          | 16/10/2023 | P2P 1                            |           | OWL2: 1   | P2P 2     | CPT1         | Labs                |
| 6          | 23/10/2023 | OWL2: 2                          | OWL2: 3   | TP1: 5    | D&R2: 1   | D&R2: 2      | Labs                |
| 7          | 30/10/2023 | OWL2: 4                          |           | TP1: 6    | D&R2: 3   | D&R2: 4      | Labs                |
| 8          | 06/11/2023 | OWL2: 5                          | OWL2: 6   | TP1: 7    | D&R2: 5   | D&R2: 6      | Labs                |
| 9          | 13/11/2023 | OWL2: 7                          |           |           | D&R2: 7   | D&R2: 8      | Labs                |
| 10         | 20/11/2023 | P2P 3                            | FoP1      | FoP2      | P2P 4     | CPT2         | Labs                |
| 11         | 27/11/2023 | OWL1: TUT                        | D&R1: TUT | OWL2: TUT | D&R2: TUT | TP1: TUT     | Nothing/Catch Up    |
| 12         | 04/12/2023 | Class test during this fortnight |           |           |           |              |                     |
| 13         | 11/12/2023 |                                  |           |           |           |              |                     |

- Arrange a pre-semester meeting with your lecturing team and support staff
  - Allows you to set out your expectations on staff such as
    - Deadline for assessments
    - Any changes to staffing
    - Any changes to delivery
- Allows your staff to ask any questions they might have

- The TST archives all Moodles each year, cloning the previous years to create the next year.
- You need to make sure that anything you want hidden from students at the start of the year is hidden.
- As soon as students enrol on your course they will have access to the Moodle site (or from the date the site is set to open, depending on when they enrol)
- Make sure to remind your lecturers that it is their responsibility to maintain the part of the Moodle relating to their course/module.



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**Frequently asked questions**

Plenty of good questions, and hopefully, good answers, on [padlet](#) (use Physics1 for password)

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**General Student Information**

[Course Related Websites](#)  
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► **Open all**   ▼ **Close all**

▼ **Course Information** 

**Part I: Physics 1 Course Information**

 [Course Guide](#)  Uploaded 5/10/22, 17:48

Moodle is our main point of contact for students

- Messages sent to the Class News Forum automatically get forwarded to student emails, so they have no excuse for missing messages.
- All examinable material must be made electronically via Moodle by the time assessments of that material come round.
- Uploaded documents should be as accessible as possible.
- The Teaching Support Team and/or the Technician Team can help you get everything set up.

We are not meant to keep pdf timetables on Moodle.

Students should be told to either ...

- Download “UofG Life” app for their mobile device which they can then log in to with their GUID – this should show them all of their classes and where they are; OR
- Log in to the University’s website and go to “Timetables and Room Booking” link, select the “Timetable Viewer” tab and then enter their course.

We ARE allowed to keep local timetables with details of which module is on which day, but these should not include the venues.

- Minimises risk of students going to the wrong places.



Teaching runs for 22 weeks, split into two semesters.

| Semester 1 | Week | Beginning  | Monday           | Tuesday | Wednesday | Thursday | Friday |
|------------|------|------------|------------------|---------|-----------|----------|--------|
|            | 0    | 16/09/2024 | Freshers Week    |         |           |          |        |
|            | 1    | 23/09/2024 | Teaching Weeks   |         |           |          |        |
|            | 2    | 30/09/2024 |                  |         |           |          |        |
|            | 3    | 07/10/2024 |                  |         |           |          |        |
|            | 4    | 14/10/2024 |                  |         |           |          |        |
|            | 5    | 21/10/2024 |                  |         |           |          |        |
|            | 6    | 28/10/2024 |                  |         |           |          |        |
|            | 7    | 04/11/2024 |                  |         |           |          |        |
|            | 8    | 11/11/2024 |                  |         |           |          |        |
|            | 9    | 18/11/2024 |                  |         |           |          |        |
|            | 10   | 25/11/2024 |                  |         |           |          |        |
|            | 11   | 02/11/2024 | EXAMS            |         |           |          |        |
|            | 12   | 09/12/2024 |                  |         |           |          |        |
|            | 13   | 16/12/2024 | Student Vacation |         |           |          |        |
|            |      | 23/12/2024 |                  |         |           |          |        |
|            |      | 30/12/2024 |                  |         |           |          |        |
|            |      | 06/01/2025 |                  |         |           |          |        |

| Semester 2 | Week | Beginning  | Monday           | Tuesday | Wednesday | Thursday | Friday |
|------------|------|------------|------------------|---------|-----------|----------|--------|
|            | 1    | 13/01/2024 | Teaching Weeks   |         |           |          |        |
|            | 2    | 20/01/2024 |                  |         |           |          |        |
|            | 3    | 27/01/2024 |                  |         |           |          |        |
|            | 4    | 03/02/2024 |                  |         |           |          |        |
|            | 5    | 10/02/2024 |                  |         |           |          |        |
|            | 6    | 17/02/2024 |                  |         |           |          |        |
|            | 7    | 24/02/2024 |                  |         |           |          |        |
|            | 8    | 03/03/2024 |                  |         |           |          |        |
|            | 9    | 10/03/2024 |                  |         |           |          |        |
|            | 10   | 17/03/2023 |                  |         |           |          |        |
|            | 11   | 24/03/2024 |                  |         |           |          |        |
|            |      | 31/03/2024 | Student Vacation |         |           |          |        |
|            |      | 07/04/2024 |                  |         |           |          |        |
|            |      | 14/04/2024 |                  |         |           |          |        |
|            |      | 21/04/2024 | EXAMS            |         |           |          |        |
|            |      | 28/04/2024 |                  |         |           |          |        |
|            |      | 05/05/2024 |                  |         |           |          |        |
|            |      | 12/05/2024 |                  |         |           |          |        |
|            |      | 19/05/2024 |                  |         |           |          |        |



If you wish to create a class list of students for your course you can do so through MyCampus...

Main Menu → Curriculum Management → Class Roster → Class Roster

## Class Roster

Enter any information you have and click Search. Leave fields blank for a list of all values.

Find an Existing Value

▼ Search Criteria

Use Saved Search:

Academic Institution

Term

Subject Area

Catalog Nbr

Class Nbr

Class Section

Session

Course ID

Course Offering Nbr

Search

Clear

Basic Search



Save Search Criteria

Delete Saved Search

## Search Results

View All

First 1-8 of 8 Last

| Academic Institution | Term | Subject Area | Catalog Nbr | Class Nbr | Class Section | Session | Course ID | Course Offering Nbr | Description |
|----------------------|------|--------------|-------------|-----------|---------------|---------|-----------|---------------------|-------------|
| GLSGW                | 2024 | PHYS         | 1001        | 15889     | LB01          | S12     | 103366    | 1                   | Physics 1   |
| GLSGW                | 2024 | PHYS         | 1001        | 15890     | LB02          | S12     | 103366    | 1                   | Physics 1   |
| GLSGW                | 2024 | PHYS         | 1001        | 15891     | LB03          | S12     | 103366    | 1                   | Physics 1   |
| GLSGW                | 2024 | PHYS         | 1001        | 15892     | LB04          | S12     | 103366    | 1                   | Physics 1   |
| GLSGW                | 2024 | PHYS         | 1001        | 15893     | LB05          | S12     | 103366    | 1                   | Physics 1   |
| GLSGW                | 2024 | PHYS         | 1001        | 15894     | LC01          | S12     | 103366    | 1                   | Physics 1   |
| GLSGW                | 2024 | PHYS         | 1001        | 15895     | LC02          | S12     | 103366    | 1                   | Physics 1   |
| GLSGW                | 2024 | PHYS         | 1001        | 22332     | AD01          | S12     | 103366    | 1                   | Physics 1   |

Full class list



## Class Roster

Academic Year 2024-25 | Semesters 1 and 2 | University of Glasgow | Undergraduate



PHYS 1001 - AD01 (22332)

Physics 1 (Admin)

| Days and Times | Room | Instructor | Dates                      | Topic |
|----------------|------|------------|----------------------------|-------|
| TBA            | TBA  | Staff      | 01/08/2024 -<br>30/05/2025 |       |

\*Enrollment Status

Enrollment Capacity 999

Enrolled 141

| Enrolled Students |                          | Personalize | Filter      | First | 1-141 of 141                                              | Last       |
|-------------------|--------------------------|-------------|-------------|-------|-----------------------------------------------------------|------------|
| Select            | ID                       | Name        | Grade Basis | Units | Program and Plan                                          | Level      |
| 1                 | <input type="checkbox"/> |             | Sched A     | 40.00 | Bachelor of Science(Scis) - Physics with Astrophysics,BSc | First Year |
| 2                 | <input type="checkbox"/> |             | Sched A     | 40.00 | Bachelor of Science(Scis) - Physics with Astrophysics,BSc | First Year |
| 3                 | <input type="checkbox"/> |             | Sched A     | 40.00 | Bachelor of Science(Scis) - Computing Sci & Physics,BSc   | First Year |
| 4                 | <input type="checkbox"/> |             | Sched A     | 40.00 | Master in Science(SE) - Theoretical Physics,MSci          | First Year |
| 5                 | <input type="checkbox"/> |             | Sched A     | 40.00 | Bachelor of Science(Scis) - Physics with Astrophysics,BSc | First Year |
| 6                 | <input type="checkbox"/> |             | Sched A     | 40.00 | Bachelor of Science(Scis) - Comp Sci & Mathematics,BSc    | First Year |
| 7                 | <input type="checkbox"/> |             | Sched A     | 40.00 | Bachelor of Science(Scis) - Mathematics,BSc               | First Year |
| 8                 | <input type="checkbox"/> |             | Sched A     | 40.00 | Bachelor of Science(Scis) - Physics,BSc                   | First Year |
| 9                 | <input type="checkbox"/> |             | Sched A     | 40.00 | Bachelor of Science(Scis) - Astronomy & Physics,BSc       | First Year |

Exports an xlsx file



## Alternatively ... use Query **UOG\_STDNT\_GRADES\_BY\_COURSE**

Term

\*Subject

Catlog Nbr (Enter % for all)

[View Results](#)

Download results in : [Excel Spreadsheet](#) [CSV Text File](#) [XML File](#) (76 kb)

[View All](#) First 1-100 of 141 [Last](#)

| Row | Last | First Name | ID | Subject | Catalog | Long Title | Acad Prog | Plan Name                      | Acad Load | Grade | Grd Pt/Unt | Exam only | Grade Base | Unit Taken |
|-----|------|------------|----|---------|---------|------------|-----------|--------------------------------|-----------|-------|------------|-----------|------------|------------|
| 1   |      |            |    | PHYS    | 1001    | Physics 1  | 2208      | Physics with Astrophysics,BSc  | F         |       | 0.000 N    |           | GRD        | 40.00      |
| 2   |      |            |    | PHYS    | 1001    | Physics 1  | 2208      | Physics with Astrophysics,BSc  | F         |       | 0.000 N    |           | GRD        | 40.00      |
| 3   |      |            |    | PHYS    | 1001    | Physics 1  | 2208      | Computing Sci & Physics,BSc    | F         |       | 0.000 N    |           | GRD        | 40.00      |
| 4   |      |            |    | PHYS    | 1001    | Physics 1  | 2207      | Theoretical Physics,MSci       | F         |       | 0.000 N    |           | GRD        | 40.00      |
| 5   |      |            |    | PHYS    | 1001    | Physics 1  | 2208      | Physics with Astrophysics,BSc  | F         |       | 0.000 N    |           | GRD        | 40.00      |
| 6   |      |            |    | PHYS    | 1001    | Physics 1  | 2208      | Comp Sci & Mathematics,BSc     | F         |       | 0.000 N    |           | GRD        | 40.00      |
| 7   |      |            |    | PHYS    | 1001    | Physics 1  | 2208      | Mathematics,BSc                | F         |       | 0.000 N    |           | GRD        | 40.00      |
| 8   |      |            |    | PHYS    | 1001    | Physics 1  | 2208      | Physics,BSc                    | F         |       | 0.000 N    |           | GRD        | 40.00      |
| 9   |      |            |    | PHYS    | 1001    | Physics 1  | 2208      | Astronomy & Physics,BSc        | F         |       | 0.000 N    |           | GRD        | 40.00      |
| 10  |      |            |    | PHYS    | 1001    | Physics 1  | 2208      | Astronomy & Physics,BSc        | F         |       | 0.000 N    |           | GRD        | 40.00      |
| 11  |      |            |    | PHYS    | 1001    | Physics 1  | 2207      | Computing Sci & Physics,MSci   | F         |       | 0.000 N    |           | GRD        | 40.00      |
| 12  |      |            |    | PHYS    | 1001    | Physics 1  | 2208      | Physics with Astrophysics,BSc  | F         |       | 0.000 N    |           | GRD        | 40.00      |
| 13  |      |            |    | PHYS    | 1001    | Physics 1  | 2208      | Theoretical Physics,BSc        | F         |       | 0.000 N    |           | GRD        | 40.00      |
| 14  |      |            |    | PHYS    | 1001    | Physics 1  | 2207      | Physics,MSci                   | F         |       | 0.000 N    |           | GRD        | 40.00      |
| 15  |      |            |    | PHYS    | 1001    | Physics 1  | 2208      | Chemistry,BSc                  | F         |       | 0.000 N    |           | GRD        | 40.00      |
| 16  |      |            |    | PHYS    | 1001    | Physics 1  | 2207      | Astronomy & Physics,MSci       | F         |       | 0.000 N    |           | GRD        | 40.00      |
| 17  |      |            |    | PHYS    | 1001    | Physics 1  | 2208      | Astronomy & Mathematics,BSc    | F         |       | 0.000 N    |           | GRD        | 40.00      |
| 18  |      |            |    | PHYS    | 1001    | Physics 1  | 2208      | Chemical Physics,BSc           | F         |       | 0.000 N    |           | GRD        | 40.00      |
| 19  |      |            |    | PHYS    | 1001    | Physics 1  | 2208      | Astronomy & Physics,BSc        | F         |       | 0.000 N    |           | GRD        | 40.00      |
| 20  |      |            |    | PHYS    | 1001    | Physics 1  | 2208      | Physics,BSc                    | F         |       | 0.000 N    |           | GRD        | 40.00      |
| 21  |      |            |    | PHYS    | 1001    | Physics 1  | 2208      | Theoretical Physics,BSc        | F         |       | 0.000 N    |           | GRD        | 40.00      |
| 22  |      |            |    | PHYS    | 1001    | Physics 1  | 2207      | Computing Science,MSci         | F         |       | 0.000 N    |           | GRD        | 40.00      |
| 23  |      |            |    | PHYS    | 1001    | Physics 1  | 2207      | Astronomy & Physics,MSci       | F         |       | 0.000 N    |           | GRD        | 40.00      |
| 24  |      |            |    | PHYS    | 1001    | Physics 1  | 2208      | Mathematics,BSc                | F         |       | 0.000 N    |           | GRD        | 40.00      |
| 25  |      |            |    | PHYS    | 1001    | Physics 1  | 2207      | Chemistry with WP,MSci         | F         |       | 0.000 N    |           | GRD        | 40.00      |
| 26  |      |            |    | PHYS    | 1001    | Physics 1  | 2207      | Physics with Astrophysics,MSci | F         |       | 0.000 N    |           | GRD        | 40.00      |
| 27  |      |            |    | PHYS    | 1001    | Physics 1  | 2208      | Astronomy & Physics,BSc        | F         |       | 0.000 N    |           | GRD        | 40.00      |

Courses begin with an Induction/Introduction session, either at the end of Freshers week, or the beginning of week 1.

Purpose of Induction/Introduction:

- Say hello
- Explain what the course is and who it is for
- Set out clearly what you expect the students to do
- Set out clearly what the students can expect from you
- Highlight how they can contact you if they need to
- Explain what to do if they are absent from the course – Good Cause Claims
- Summarise content – both in terms of subject matter and skills that they'll develop/improve

- All classes have student representatives who act as the liaison between their classmates and the School.
  - How many your class has depends on the class size
    - Up to 50 – 1 or 2
    - 51 – 150 – 2
    - 150 or more – 3 or 4
- They – and you – are part of the Staff-Student Liaison Committees.
- The School has 2 – one for levels 1 and 2, and one for Honours years

- You need to run an election early in Semester 1 (or 2 if your course only runs then)
- Format is up to you
  - In person
  - On moodle
- Good practice is to ask for people to volunteer and then get those candidates to put together a short – 200-300 words – “Why me” message for the class
- Once you have your reps, pass details to the School’s TST
- (Students then get offered training from the SRC.)

- The SSLCs meet once per semester
- Good practice to meet with your own class reps ahead of those meetings so there is a chance to discuss solutions to problems at the meetings
- You can learn more at
  - Staff Tool Kit
  - <https://www.gla.ac.uk/myglasgow/students/studentrepresentationtoolkit/stafftoolkit/>
  - Code of Practice
  - <https://www.gla.ac.uk/myglasgow/apg/qea/studentrepresentationmyclassreps/codeofpractice/>

## Supervisions

- If your class has Supervisions you will need to decide how to divide the class up
- You will be assigned a team of staff to run these as they see fit
- Supervisors may need encouraging/reminding to sort out their students into groups and arrange meetings

## Lab Groups

- Students will have selected a specific lab day or group in MyCampus when they enrolled on the course
- If you then need them to choose experiments or put themselves into sub-groups you'll need to work out how.
- Moodle Choice can help
- Speak to the Technicians.

- Students with additional need can register with the Student Disability Service  
<https://www.gla.ac.uk/myglasgow/disability/>
- This can entitle them to additional provisions for classes and assessments which can include
  - Permission to record lectures
  - Flexibility with deadlines
  - Extra time in examinations
  - Separate rooms for examinations
- School's Disability Coordinator will contact you with details for your course.
- Best to then discuss with individual students

- You can identify such students on your course in MyCampus using the following query:
  - Main Menu – Reporting Tools – Query – Query Viewer
  - Search for query: UOG\_DISABILITY\_BY\_CLASS\_ENR
  - Set “Institution” to “GLSGW”
  - Set “Subject” to “PHYS” or “ASTRO”
  - Set “Catalog” to the 4 digit code for your course.  
E.g Physics 1 = “PHYS” and “1001”
  - Set “Term” to current academic.
    - E.g. 2025-26 = “2025”

If students miss an assessment, or a course component that contributes to their course grade, they should log an Extenuating Circumstance Claim. They can also do this if they take part in assessment but feel their performance was adversely affected by something.

Details on how to do this should be contained within the Course Guide.

TO BE CONFIRMED

- They are designed to be used for unexpected events – illness, accident
- Should not be used for chronic conditions – issues that run on for weeks/months
- Decisions on whether to accept/decline ECCs for **continuous assessment (CA)** should be made by the class/lab head within 1-2 weeks at most
- Decisions on whether to accept/decline ECCs for **examinations** are made by the School's Good Cause Claim Committee, which meets January, June and August.
- Chair of ECC Committee happy to offer advice on any claims
- We do not usually insist on supporting evidence for one-off CA absences/affected performances
- We DO insist on supporting evidence for claims relating to examinations.

If you are a lab head, now is the time to bring your team up to speed.

- Let them know what their duties are.
- Let them know what behaviour expected from them.
- Train them in the experiments they will be carrying out.
- Make sure they understand how marking will be carried out.

Once the course is up and running, your role is basically supervisor ...

- Keep an eye on attendance
- Keep an eye on performance/engagement in any assessments
- Respond to any student queries
- Make sure lecturers are uploading notes, responding to queries, etc
- Post regular messages to class if there are important events coming up.
- Making decisions on any ECCs

If you are seeing students who are missing a lot of the course, make sure to pro-actively try to engage with them. An email is usually sufficient to get things going.

If you struggle to make contact, though, you should get in touch with the student's Adviser of Studies and/or the School's Student Support Officer.

People you can contact if you are concerned about a student ...

- Their Adviser of Studies - details can be found on MyCampus – Main Menu – Records and Enrollment – Student Summary.

| Instructor / Adviser                                               |            |                                   |                                                                                              |
|--------------------------------------------------------------------|------------|-----------------------------------|----------------------------------------------------------------------------------------------|
| <input checked="" type="checkbox"/> Adviser Privacy Notice Consent |            |                                   |                                                                                              |
| Adviser Role                                                       | Adviser ID | Name                              | Send E-mail                                                                                  |
| 1 Adviser of Studies (UG)                                          | 9403539    | Peter Sneddon                     | <a href="mailto:Peter.Sneddon@glasgow.ac.uk">Peter.Sneddon@glasgow.ac.uk</a>                 |
| 2 Chief Adviser (UG)                                               | CHADV02    | Office of Chief Adviser - Science | <a href="mailto:science-chief-adviser@glasgow.ac.uk">science-chief-adviser@glasgow.ac.uk</a> |

- The School's Senior Adviser of Studies – Prof Jörg Götte (Dr Peter H Sneddon from October) on [phas-senioradviser@glasgow.ac.uk](mailto:phas-senioradviser@glasgow.ac.uk)
- The School's Student Support Officer – Mara Dougall on [phas-studentsupport@glasgow.ac.uk](mailto:phas-studentsupport@glasgow.ac.uk)
- The College Chief Adviser of Studies – Dr Colette Mair on [science-chief-adviser@glasgow.ac.uk](mailto:science-chief-adviser@glasgow.ac.uk)

- The majority of our degree examinations are held in the May exam diet, though a small number run in the December diet.
- Preparation of exam papers for Honours years is led by the School's Honours Exam Committee, with initial calls for questions usually going out early in Semester 1.
- Preparation of exam papers for non-Honours years is led by the Class Heads.

- There are multiple stages in preparing the exam papers for level 1 and 2 courses
- The precise dates vary from year to year, but the approximate pattern is as follows:

| Deadline<br>(all Semester 2) | Detail                                                                                                                                |
|------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|
| End of Week 3                | 1 <sup>st</sup> complete draft of exam paper(s) sent to School's non-Honours exam chair for relaying to the School's Internal Checker |
| Beginning Week 7             | Feedback from Internal Checker returned to Class Heads                                                                                |
| End of Week 7                | Revised papers returned to non-Honours exam chair for relaying to the External Checker                                                |
| Beginning Week 10            | Feedback from External Checker returned to Class Heads                                                                                |
| End of Week 11               | Final version of papers returned to non-Honours exam chair                                                                            |

- Strongly encourage you ask lecturers for questions as early as possible.



- It is possible to re-use previous resit examination papers at non-Honours.
- Alternatively, you can ask your lecturers to create new ones each year
- Re-use is permitted provided you are 100 % certain that the papers have never been released electronically. If they have, they are considered “public” and cannot be re-used.
- If you do wish new resits created, they should be created at the same time as the main diet papers so they can go through the same checking process.
- Re-used papers usually only need to be checked by the lecturers to make sure they are still appropriate.



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Teaching Support Team: Lead by Lynne Stewart [phas-teachingsupport@glasgow.ac.uk](mailto:phas-teachingsupport@glasgow.ac.uk)

Technician Team: Led by Tom Queen [phas-teaching-techs@glasgow.ac.uk](mailto:phas-teaching-techs@glasgow.ac.uk)

Student Support Officer: Mara Dougall [phas-studentsupport@glasgow.ac.uk](mailto:phas-studentsupport@glasgow.ac.uk)

Senior Adviser of Studies for School: Jörg Goette [phas-senioradviser@glasgow.ac.uk](mailto:phas-senioradviser@glasgow.ac.uk)

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