Student Welcome Meeting

Prof. John Jeffers Director of Teaching

Information Physics Personal Development (PPD) web page at https://classes.myplace.strath.ac.uk/course/view.php?id=25509

Physics Covid-19 info: classes.myplace.strath.ac.uk/course/view.php?id=19345 Covid Test Info: https://www.strath.ac.uk/coronavirus/

Student Handbook:

strath.ac.uk/science/physics/currentstudents/handbookandadviserofstudies/

Director of Teaching, Student Office, Head of Department

Head of Department Prof. Stefan Kuhr physics-hod@strath.ac.uk



Director of Teaching Prof. John Jeffers physics-director-teaching@strath.ac.uk **Deputy:** Dr. Alison Yao



Student office: JA8.31 (10am to 4pm daily) Ms Melanie Taylor: <u>melanie.taylor@strath.ac.uk</u> Mrs Shirley Wylie: shirley.wylie@strath.ac.uk



Disability Coordinators

Ms Kirsten Munro (JA8.04): <u>kirsten.munro@strath.ac.uk</u> Dr Aidan Arnold (JA8.22): <u>aidan.arnold@strath.ac.uk</u>

Adviser of Studies & Year Coordinators

1st Year: Dr. Aidan Arnold John Anderson 7.21 <u>physics-yr1-</u> <u>coordinator@strath.ac.uk</u>

2nd Year: Prof. Gian-Luca Oppo John Anderson 7.01 <u>physics-yr2-</u> <u>coordinator@strath.ac.uk</u>

3rd Year: Dr. Ben Hourahine John Anderson 6.22 <u>physics-yr3-</u> <u>coordinator@strath.ac.uk</u>





4th Year: Dr. Carol Trager-Cowan John Anderson 2.08 <u>physics-yr4-</u> <u>coordinator@strath.ac.uk</u>



5th Year: Prof. Bernhard Hidding Office: John Anderson 7.21 <u>physics-yr5-</u> <u>coordinator@strath.ac.uk</u>





PGT: Prof. Thorsten Ackemann JA 8.21 (Dr. Olaf Rolinski JA 6.12) physics-adviser-PGT@strath.ac.uk



Personal Development Advisers: all staff

Support Structure

Head of Department

Prof. Stefan Kuhr physics-hod@strath.ac.uk

Director of Teaching

Prof. John Jeffers physics-director-teaching@strath.ac.uk

Deputy Director of Teaching Dr. Alison Yao physics-deputy-director-teaching@strath.ac.uk

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4th Year: Dr. Carol Trager-Cowan John Anderson 2.08 physics-yr4-coordinator@strath.ac.uk 2nd Year: Prof. Gian-Luca Oppo John Anderson 7.01 <u>physics-yr2-coordinator@strath.ac.uk</u> 3rd Year: Dr. Ben Hourahine John Anderson 6.22 physics-yr3-coordinator@strath.ac.uk

5th Year: Prof. Bernhard Hidding Office: John Anderson 7.21 physics-yr5-coordinator@strath.ac.uk PGT: Prof. Thorsten Ackemann JA 8.21 (Dr. Olaf Rolinski JA 6.12) physics-adviser-PGT@strath.ac.uk

Personal Development Advisers

We aim to offer a blended learning experience, with as much F2F as we can.

We will ask you to help us do this by

- Wearing face coverings at all times in F2F teaching environments (unless you area a member of an exempt group). This is **compulsory** for all Physics classes.
- Some staff and students have underlying health conditions that make higher covid risk environments dangerous for them.
 They are unable to teach unless you wear masks.

We aim to offer a blended learning experience, with as much F2F as we can.

We will ask you to help us do this by

 As directed by UK and Scottish Govts, take two lateral flow tests per week to check for covid infection. One should be on any day that you are coming to campus.

 Do not come to F2F teaching if you test positive for covid, or suspect that you have covid.

• Teaching rooms have been risk assessed by the University at 1 metre social distancing. Please keep to this at all times.

 After a class, you must exit the room quickly and preferably go outside the building (even if you have another class in the same room afterwards).

• At the start and end of your class clean your desk using cleaning materials available

- As an extra safety measure, the Physics Department will use CO₂ monitors in F2F teaching environments to monitor air quality.
- If air quality drops, mitigating measures will be taken such as opening more windows/doors, perhaps subdividing the class into more groups, or stopping the class temporarily to wait for the air quality to improve.
- Follow the direction of your class tutor at all times.
- Remember, if you get covid, the best outcome is that you do not come to F2F classes for two weeks.
 If your class tutor gets covid, the best outcome is that no one gets any F2F classes for two weeks.
 A sick lecturer may mean no teaching, even online.

- If you receive a positive COVID-19 test result or have been asked by the NHS to self-isolate, or you are displaying symptoms, please notify the University via the <u>COVID-19 Notifications Webform</u>.
- If you are exempt from wearing a face mask please see https://www.strath.ac.uk/whystrathclyde/sunflowersc https://www.strath.ac.uk/whystrathclyde/sunflowersc https://www.strath.ac.uk/whystrathclyde/sunflowersc https://www.strath.ac.uk/whystrathclyde/sunflowersc https://www.strath.ac.uk/whystrathclyde/sunflowersc https://www.strath.ac.uk/whystrathclyde/sunflowersc heme/ and get in contact with Disability & Wellbeing Service at disability-wellbeing@strath.ac.uk https://wellbeing@strath.ac.uk https://wellbeing@strath.ac.uk

University Covid-19 webpage

Coronavirus (COVID-19) https://www.strath.ac.uk/coronavirus/

Please note: Glasgow moved beyond Level 0 on 9 Aug 2021. Please ensure you read our <u>Beyond level 0 web page</u>. Information on this page will be up-to-date with the most recent developments.

A warm welcome to our new & returning students

COVID-19 restrictions

<u>Glasgow moved beyond Level 0</u> on Monday 9 August 2021. Read our Beyond Level 0 web page.

Scottish Government's latest

news

Scotland to move beyond Level 0 (3 Aug 2021)

COVID-19 vaccinations

There are now more ways than ever to get your vaccine. <u>You can register</u> online or attend a local drop-in clinic.

Visit nhsinform.scot or call 0800 030 8013.

COVID-19: notify us

If you receive a positive COVID-19 test result or have been asked by the NHS to self-isolate, or you are displaying symptoms, please notify us via the COVID-19 Notifications Webform.

If you are notifying on behalf of someone else, or have an enquiry in relation to notification please contact <u>covidnotifications@strath.ac.uk</u>.

COVID-19 testing

Lateral Flow Test kits are now freely available for home delivery or collection in the community. You should test regularly to help stop the spread of the virus.

Find out more about testing.

- Remember, we want to maximise our contact time with you and to not provide you with only partial courses.
- We are looking forward to welcoming you back and interacting with you.
- These measures help us to do this.