

**Periodic Review of Research Degree Provision  
Draft Schedule for Remote Review via MS Teams**

- Series of meetings will be set up individually on MS Teams
- There will be specific invitees for each meeting – departments will need to nominate the correct staff to attend.
- Meetings will be recorded for note-taking purposes then deleted once final report is agreed. The exception to this may be the meeting with current students to allow them to voice opinions in confidence.

**DAY ONE**

Meeting no.	Time	Purpose	Required Attendees
1.1	09.15 – 09.45	Welcome and briefing meeting	Director of the Graduate School  Panel Members: Panel Chair Internal and External Reviewers Student Representative Review Officer
1.2	10.00 – 10.45	Introduction to the Department	Panel members  Head of Department Director of Postgraduate Studies Postgraduate Welfare Tutor Departmental PGR Administrator(s)
1.3	11.00 – 11.20	Private meeting	Panel Members
1.4	11.30 – 12.15	Meeting with current research students	Panel members A mix of students including PT, FT, self-funded, on scholarships, Home, EU and Overseas.
1.5	12:15- 12.30	End of session meeting	Panel members

Afternoon of Day One

- Panel members can submit any further questions or requests for information during the afternoon. Review Officer to do initial capture of any commendations / recommendations or queries and circulate for next day.

- Department could offer optional virtual tour if available or requested by Panel.

## DAY TWO

Meeting number	Timing	Purpose	Required Attendees
2.1	09.15-09.50	Briefing meeting (review session notes)	Panel members
2.2	10.00-10.30	Group meeting with Section Heads of Research Theme areas	Panel members Section Heads
2.3	10.45 – 11.15	Meeting with Supervisory teams	Panel members Supervisory teams Assistant Supervisors
2.4	11.20 – 11.50	Private meeting	Panel members
2.5	12.00 – 12.30	Closing Session	Panel members Director of Graduate School Head of Department Director of Postgraduate Studies Postgraduate Welfare Tutor Departmental PGR Administrator(s)