Fellowship Panel Member

Term of office	3 years with the option to extend for a second term of 3 years
Meetings	Panel meets a maximum of once per month online. Meetings are no longer than one hour. There may be applications and emails to review between meetings on an ad-hoc basis.
Why volunteer?	You will help maintain the standard of Fellowship by assessing applications against the published criteria and providing scores and feedback, recognising excellence and achievement in medical physics and healthcare engineering. Volunteering is a great way to expand your professional network, connect with like-minded colleagues, and gain exposure to new ideas, perspectives and opportunities that you may not encounter elsewhere. It can be personally rewarding, support your professional development and future career aspirations, and provide an opportunity to help shape IPEM's Fellowship activities during your tenure and for years to come.
Where does this role fit in?	This committee reports to the Education, Professional and Standards Council (EPSC) but operates largely independently, with support from staff at the national office.
Who can apply?	Applications from all Fellows of the Institute are welcome.
Examples of work	Assessing applications from IPEM Members who wish to become Fellows on the Institute. With the support of the panel, deciding on awarding Fellowship Making tailored recommendations to applicants who have not quite met the criteria for Fellowship, but with more evidence could become a Fellow.
Time commitment	The Fellowship Panel meets online approximately once a month. Calls may be cancelled by the national office if no agenda items have been submitted, resulting in a maximum of 12 meetings per year. Meetings are typically no longer than one hour in duration. Additional communication takes place via email. A dedicated Fellowship Panel Microsoft Teams workspace is provided, where all applications and supporting documentation are stored and can be accessed securely by panel members. The expected time commitment is modest and should average no more than one hour per week over the course of a year.
What you can get out of it	Help shape professional development and learning across the profession by recognising excellence and achievement in medical physics and healthcare engineering. Collaborate with enthusiastic and knowledgeable peers who share a commitment to advancing the profession. Build valuable professional connections and gain insight into a broad range of scientific, clinical and engineering disciplines.

Fellowship Panel Member

	Enhance and evidence transferable skills, including leadership, project management, critical evaluation and effective communication.
Support available	The panel is supported by staff at the National Office.

Eligibility requirements

Membership	Fellow of IPEM
Experience	Ability to identify, interpret and assess the evidence presented within Fellowship applications against the Fellowship criteria and required standards.
Skills/attributes	Knowledge of the Fellowship criteria and the Fellowship application process. Training and ongoing support will be provided. A strong understanding of the standard required for Fellowship, together with sound judgement and the ability to assess applications fairly and consistently.