Does your work involve applying engineering and physics to medicine?
Are you working as a doctor, radiographer, nurse, vet or dentist?

JOIN US

www.ipem.ac.uk
The Institute of Physics and Engineering in Medicine (IPEM) has launched a new type of membership to enable more registered professionals to contribute to the work of the Institute.

Most of our members are medical physicists and clinical engineers but Professional Affiliate Membership is for other professionals who are working with applications of physics and engineering applied to medicine. They might be doctors, nurses or radiographers, who form a valuable part of the team our members work in; or vets or dentists, where there is enough cross-over in the work they carry out that they will find value in our membership. We are delighted to recognise these professionals by offering them the opportunity to join IPEM in their own right.

We welcome applications for Professional Affiliate Membership from anyone who is:

- Registered with a relevant body e.g. GMC, HCPC, NMC, GDC or RCVS and working with applications of physics or engineering applied to medicine or biology.

- Interested in contributing to the professional work of the Institute and willing to abide by the Code of Conduct.

We encourage Professional Affiliate Members to take part in the Institute’s activities, to participate in our scientific meetings and publications programmes and to contribute to our Special Interest Groups. Professional Affiliate Members can use the post-nominals PAMIPEM.

Our CEO says:

Professional Affiliate Membership will give you opportunities to network with medical physicists, clinical engineers and bioengineers and will add to your professional development by giving you access to benefits including prizes, bursaries and innovation funding. You’ll also get discounts on our books, conferences and journals. I do hope you’ll join us.

Rosemary Cook CBE

HOW TO JOIN?

Go to www.ipem.ac.uk and click on Join IPEM to find the Professional Affiliate Membership page then complete the application form, print, sign and return.