

The Institute of Physics, Singapore



c/o Department of Physics
National University of Singapore
Kent Ridge
Singapore 119260

FOR OFFICIAL USE ONLY

Membership No.

Date of Admission

Application for Fellow/Member/Graduate/Associate/Student Membership (Delete as necessary)

Full Name: _____

(Please use BLOCK letters and appropriate title such as Prof/Dr/Mr/Mrs/Ms)

Date of Birth: _____ **Sex:** _____
(DD-MM-YYYY)

Address for Correspondence: _____

Email: _____ **Telephones:** _____ (O) _____ (R)

Academic Record*¹

Degree/Diploma/Class Obtained	Subjects	University/College	Year

Professional Record (if any, only for last five years with no gap in the record*¹)

From (MON-YY)	To (MON-YY)	Title, Employer, Nature of Work	Referee's Initials

Declaration by the applicant:

I certify that the information given in this application is correct.

I hereby declare that if elected I will be governed by the Constitution of Bye-laws of the Institute of Physics*³.

Signature of the applicant: _____ Date: _____

The sum of S\$ _____ is enclosed to cover election/transfer/membership fee*³ and annual subscription*³.

***Notes:**

1. If the space provided is insufficient then please attach details on a separate sheet (or include these in detailed CV, see point #5 below).
2. 'Class' refers to the class of membership i.e. Honorary Fellow/Fellow/Member/Associate/Graduate/Student. (see next page)
3. Next page provides the information about the fees structure and key extracts from Institute of Physics's Bye-laws.
4. Please attach the relevant documents that support the information provided in the form.
5. We deeply appreciate if could provide us your detailed recent CV, for our records, providing relevant information about your academic (degrees, research or general published articles, books etc) and professional affiliations and achievements.

THE ENTRANCE AND TRANSFER FEES AND ANNUAL SUBSCRIPTION

Class	Entrance Fee (S\$)	Transfer Fee (S\$)	Annual Subscription (S\$)	Life Subscription (S\$)
Honorary Fellow				
Fellow	45	15	45	400
Member	30	10	30	300
Associate	20	5	20	
Graduate	15	10	15	
Student	5		5	

EXTRACTS FROM THE INSTITUTE'S BYE-LAWS

6. Every candidate for election or transfer to the class of Fellows shall be not less than 30 years of age, have fulfilled the conditions for election or transfer to the class of Members, and have had such experience in physics or its applications for at least eight years that he shall be deemed to have made a significant contribution either to the advancement of physics or to the profession.
7. Every candidate for election or transfer to the class of Members shall be not less than 24 years of age and shall either
 - (a) have obtained an honours degree or a degree requiring a course of study of at least four academic years in duration or an equivalent qualification in physics or related subjects which is recognized by the Council, and at least three years of responsible work in physics or its applications, **or**
 - (b) have obtained a pass degree or an equivalent qualification in physics or related subjects recognized by the Council, and at least five years of responsible work in physics or its applications, **or**
 - (c) have had a satisfactory education as a physicist and at least ten years of responsible work in physics or its applications such that the Council is satisfied that he is worthy of election as a Member.
8. Every candidate for election or transfer to the class of Graduate shall be not less than 21 years of age and have obtained a degree or equivalent qualification with physics as a major subject recognized by the Council.
9. Every candidate for election or transfer to the class of Associates shall be not less than 24 years of age and have a satisfactory general education and at least five years of work which demands a knowledge of physics or its applications as shall satisfy the Council.
10. Every candidate for election to the class of Students shall satisfy the Council that he is undergoing a course of study in physics or related subjects at a recognized tertiary institution of learning.