Associate Fellowship Application: Outcome and Feedback

Applicant name:	
Cohort/ Year:	

Thank you for your application to become an **Associate Fellow**. Your application has been reviewed by independent reviewers. They have carefully considered your application and, whilst recognising strengths in your application, they conclude that it does not currently fully meet the criteria for **Descriptor ١** of the Professional Standards Framework ٢٠٢٣ which forms the basis for the award of Associate Fellowship.

We appreciate that this is not the outcome you will have wanted but hope that you will find the feedback below helpful. **We encourage you to revise and resubmit** your application.

The decision against each of the Descriptor ١ criteria is provided in Section ١ below. Sections ٢ and ٣ then provide you with feedback intended to guide and support you in making appropriate amendments to your application to fully meet the Descriptor ١ criteria in a second submission.

The deadline for submission of your revised application is **………….…..**

Section ١: Decision against Descriptor ١ Criteria		Met (✓)	Not Met (✓)
Descriptor ١ Criteria		**Met (✓)**	**Not Met (✓)**
I	Use of appropriate Professional Values, including at least V١ and V٣	✓	✓
II	Application of appropriate Core Knowledge, including at least K١, K٢ and K٣	✓	✓
III	Effective and inclusive practice in at least two of the five Areas of Activity	✓	✓
Supporting Statements		**Yes (✓)**	**No (✓)**
Supporting Statements broadly corroborate the account		✓	✓

Section ٢: Feedback summary for First Submission

Write here….

Section ٣: Key action points for First Submission

Key actions bulleted here after a brief introduction….

Section ٤: Outcome and feedback on revised application

Please note this section of the template is only used if submission of your revised application is unsuccessful. If that is the case, the table in Section 1 will be updated to indicate the outcome of the second review process and Section 4 below will provide feedback explaining the final outcome.