

NOMINATION FORM FOR ELECTION AS FELLOW/ASSOCIATE FELLOW OF AAS

DEADLINE: APRIL 29TH 2022

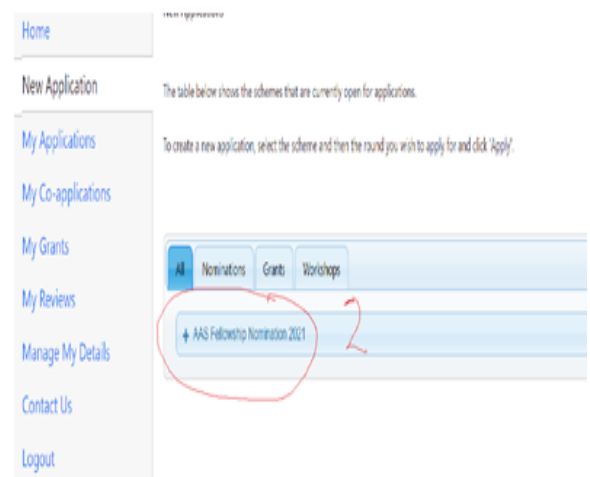
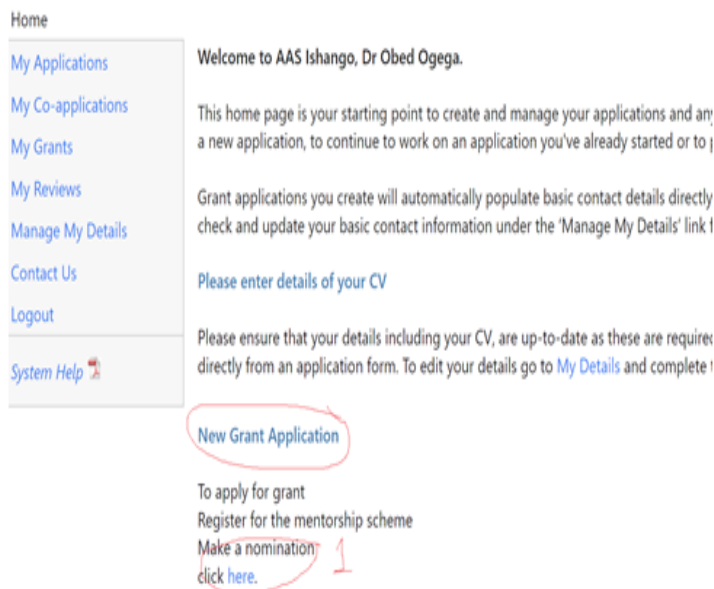
1 Background Information

1.1 Nomination Process

This form must be completed and submitted by the *Nominator* who must be a Fellow or Associate Fellow of the AAS. Self-nomination is not allowed. The nomination must also be seconded by another Fellow/Associate Fellow of AAS. The candidate being nominated/proposed for AAS Fellowship is the *Nominee*.

Nomination can be done in two ways. Please see below:

- a) Offline: by filling this form and submitting it via email (fellows@aasciences.africa) before the stipulated submission deadline. Once received, the AAS shall
 - Enter the nomination data on Ishango for onward processing
 - Contact the *Nominator* and *Seconder* to confirm their participation in the nomination process
- b) Online via *Ishango*. The *nominator* logs in to his/her user account on Ishango (via <https://aasishango.ccgrantracker.com/Login.aspx?ReturnUrl=%2f>) to nominate candidates. From your Ishango User portal (current AAS Fellows), please follow the steps below to access the nomination form.



- When the nominator fills in the nominee's details, an automated e-mail message goes to the nominee requesting him/her to confirm participation (i.e., accept to be nominated). Once the nominee accepts involvement, s/he will also be able to access the online form and can assist the nominator in uploading his/her details. Similarly, once the nominator inputs details of the Seconder, the seconder will receive an automatic request to confirm his/her willingness to participate in the nomination. Note however that only the nominator can submit the form via Ishango

2. Nomination Form

1. This nomination is for election into the following category: Fellow <input type="checkbox"/> Associate Fellow <input type="checkbox"/>				<i>Attach photograph of nominee</i>									
2. The Nominee should be considered by the AAS Membership Advisory Committee (MAC) in the field ¹ of: <table style="width: 100%; border: none;"> <tr> <td style="width: 50%;">Agricultural & Nutritional Sciences <input type="checkbox"/></td> <td style="width: 50%;">Mathematical Sciences <input type="checkbox"/></td> </tr> <tr> <td>Biosciences <input type="checkbox"/></td> <td>Medical & Health Sciences <input type="checkbox"/></td> </tr> <tr> <td>Chemical Sciences <input type="checkbox"/></td> <td>Physics/ Physical Sciences <input type="checkbox"/></td> </tr> <tr> <td>Engineering Technology & Applied Sciences <input type="checkbox"/></td> <td>Policy Sciences <input type="checkbox"/></td> </tr> <tr> <td>Geological, Environmental, Earth & Space Sciences <input type="checkbox"/></td> <td>Cultural Sciences, Humanities & Social Sciences <input type="checkbox"/></td> </tr> </table>					Agricultural & Nutritional Sciences <input type="checkbox"/>	Mathematical Sciences <input type="checkbox"/>	Biosciences <input type="checkbox"/>	Medical & Health Sciences <input type="checkbox"/>	Chemical Sciences <input type="checkbox"/>	Physics/ Physical Sciences <input type="checkbox"/>	Engineering Technology & Applied Sciences <input type="checkbox"/>	Policy Sciences <input type="checkbox"/>	Geological, Environmental, Earth & Space Sciences <input type="checkbox"/>
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Geological, Environmental, Earth & Space Sciences <input type="checkbox"/>	Cultural Sciences, Humanities & Social Sciences <input type="checkbox"/>												
3. Name of Nominee (in full)	4. Position/Title	5. Nationality: Present: Previous:	6. Date of Birth:	7. Scientific Fields:									
8. Address (Institution)		9. Phone : Tel : Fax : E-mail :		10. Gender: Male <input type="checkbox"/> Female <input type="checkbox"/>									
11. Profession and Appointment													
12. Honours, Awards and Degrees													
(Please attach extra sheets if necessary)													

¹ Please see Appendix for examples of what specific fields are envisaged within each of the 10 broad fields mentioned in Section 2. Membership Advisory committees (MACs) will be set up for each of the ten broad fields, with further sub-committees to be set up within each MAC depending on need.

13. Names and Signatures: *Nominator, Seconder and Nominee* [At least one - either the nominator or the seconder - must be in the same or allied field as the nominee]

Name of Nominator

Signature

Date

Address: _____

E-mail: _____

Name of Seconder

Signature

Date

Address: _____

E-mail: _____

Name of Nominee

Signature

Date

14. Give a one-page citation of the key scientific achievements that would merit the nominee's candidature for a high-level Academy recognition

15. Academies that the Nominee is an elected member of:

16. Biographical information (including statement of qualifications and principal grounds on which the proposal is made):

17. Please list below the specific expertise of the nominee (within the broad area specified in Section 2). Examples of specific fields are {Nutritional Sciences, Genetics/Molecular Biology and Cell Biology, Microbiology and Immunology, Human Genetics and Molecular Medicine, Physiology and Pharmacology, Toxicology, Anatomy and Anthropology, Pathology and Forensic Medicine, Internal Medicine, Surgery, Orthopaedics, Anaesthesiology, Gynaecology and Paediatrics and Dermatology, Neurosciences, Ophthalmology, Radiology, Veterinary Medicine, Epistemology, Economics and Empirical Social Sciences, Psychology and Cognitive Sciences, Cultural Sciences, etc.}

18. List **10 principal publications** (for journal articles - please give full citation - all authors, journal name, title of paper, volume, no, first and last pages) which the nominee considers as representing landmark achievements/scientific excellence in his/her area of scientific endeavour [**Please attach soft copies of at least five of these publications**]

19. Please provide at least one of the following for the nominee: Requirement

H-index (Web-of-Science): _____; (Scopus): _____

20. Names and addresses (**include one or two e-mail address and telephone numbers**) of up to **ten (minimum five) referees** who are competent enough to review and comment on the nominee's scientific achievements. It is preferable that the Nominator and Seconder are not included as referees. It is advisable that the referees listed are of the same or higher rank than the nominee.

ANNEX: MINIMUM CRITERIA FOR NOMINATION

1. Scopus H-index of 20 or higher
2. Have at least one journal article with 100 or more citations.
3. Have first author position in a substantial number of publications
4. Have obtained a PhD or equivalent qualification no less than 10 years
5. Non- African Candidates – must demonstrate the contributions that they have made to Africa. Candidates for Associate Fellowship must, in addition, demonstrate supervision of several African masters and doctoral students and published papers based on research in Africa with a substantial number of the African research papers having African first authors.

Appendix

Scientific Fields

	Proposed MACs	Fields to be included
1	Agricultural and Nutritional Sciences	Agriculture, Forestry, and Fisheries, Animal and Dairy science, Veterinary science, Agricultural biotechnology, Food Science and Technology, <i>etc.</i>
2	Biosciences	Biochemistry, Bioinformatics, Biology, Biophysics, Biotechnology, Botany, Cell biology, Conservation biology, Ecology, Genetics, Genomics, Immunology, Microbiology, Molecular biology, Parasitology, Pathology Pharmacology, Physiology, Proteomics, Zoology, Toxicology, <i>etc.</i>
3	Chemical Sciences	Analytical, Inorganic, Organic, Physical Chemistry, Materials chemistry, Neurochemistry, Nuclear Chemistry, Theoretical chemistry, Chemical ecology, <i>etc.</i>
4	Engineering Technology and Applied Sciences	Civil engineering; Electrical engineering, Electronic engineering, Mechanical engineering, Chemical engineering, Materials engineering, Medical engineering, Environmental biotechnology, Industrial biotechnology, Nano-technology, Systems Engineering and Robotics Aeronautics, <i>etc.</i>
5	Geological, Environmental, Earth and Space Sciences	Geology, Physical geography, Geophysics and Geodesy, Soil science, Ecology, Hydrology, Glaciology, Paleontology, Geochemistry, Planetary sciences, Remote sensing, Atmospheric sciences, Climate Change/Variability and Adaptation, <i>etc.</i>
6	Medical and Health Sciences	Anatomy, Pathology, Internal medicine, Dermatology, Surgery, Orthopedics, Veterinary medicine, Nuclear medicine, Gynecology, Pediatrics, Forensics, Neurosciences, Pharmacy, Dentistry, <i>etc.</i>
7	Mathematical Sciences	Pure mathematics, Applied mathematics, Discrete mathematics, ethnomathematics and history of mathematics Computer science, Computational science, <i>etc.</i>
8	Physics	Pure physics, Statistical mechanics, Theoretical physics, Astronomy (Astrophysics and Cosmology), <i>etc.</i>
9	Social Sciences, Humanities and Cultural Sciences	Psychology, Economics and Business, Educational sciences, Sociology, Political science, Social and Economic geography, Media and Communications, History and Archaeology, Anthropology, Epistemology, Philosophy, Ethics, Theology, Linguistics, Indigenous Knowledge Systems and Cultural sciences,
10	Policy Sciences	Decision sciences, Science and technology policy, Innovation, Management sciences, Law <i>etc.</i>