

ပြည်ထောင်စုသမ္မတမြန်မာနိုင်ငံတော်အစိုးရ ကျန်းမာရေးဝန်ကြီးဌာန ကျန်းမာရေးလူ့စွမ်းအားအရင်းအမြစ်ဦးစီးဌာန

> စာအမှတ်။ ၁(က)(၂)၂၀၂၄(၅၂ ၎၂ )ကလရ။ ရက်စွဲ။၂၀၂၄ခုနှစ်၊မေလ(၂ ၁ )ရက်။

အကြောင်းအရာ။ ရည်ညွှန်းချက်။ ပညာသင်ဆုလျှောက်ထားနိုင်ကြောင်း အကြောင်းကြားခြင်းကိစ္စ။

ကျန်းမာရေးဝန်ကြီးဌာန၏ (၁၅-၅-၂၀၂၄) ရက်စွဲပါစာအမှတ်၊

ဝကရ(ပြည်တွင်း/ပြည်ပ)/၁၇-၈/၂၀၂၄/၇၅၆၃။

အကြောင်းအရာပါကိစ္စနှင့်ပတ်သက်၍ India National Science Academy (INSA) မှ ပေးအပ် မည့်အောက်ဖော်ပြပါ ပညာသင်ဆုသို့ အရည်အချင်းပြည့်မီသော လုပ်ငန်းတာဝန်နှင့်ကိုက်ညီသည့် ဝန်ထမ်းများသည် သက်ဆိုင်ရာ Website မှတဆင့် လျှောက်ထားနိုင်ပါကြောင်း ကျန်းမာရေးဝန်ကြီး ဌာနမှ ရည်ညွှန်းပါစာဖြင့် အကြောင်းကြားလာပါသဖြင့် လျှောက်ထားလိုသူများသည် Application Form ၊ CV(Updated)၊ CDM ကင်းရှင်းကြောင်းခံဝန်ချက်၊ ၂၀၂၁ခုနှစ်နှင့် ၂၀၂၂ခုနှစ်အတွင်း ရုံးတက်ရောက်မှုနှင့် လစာထုတ်ယူထားမှုမှတ်တမ်း အကျဉ်းချုပ်တို့နှင့်အတူ သက်ဆိုင်ရာဦးစီးဌာန/တက္ကသိုလ်၏ ထောက်ခံချက်ဖြင့် (၁၄-၆-၂၀၂၄)ရက်နေ့အရောက် ကျန်းမာရေးလူ့စွမ်းအားအရင်းအမြစ်ဦးစီးဌာနသို့ ပြန်လည်ပေးပို့နိုင်ပါရန် အကြောင်းကြားအပ်ပါသည်။

<u>သင်တန်းဘာသာရပ်</u>

India Science and Research Fellowship (ISRF) 2024-2025

- Visiting Fellowship: for durations between 3 to 6 months

ညွှန်ကြားရေ<del>းမှ</del>ူးချုပ်(ကိုယ်စား)

(ဒေါက်တာကျော်စိုးညွှန့်၊ညွှန်ကြားရေးမှူး)

# ဖြန့်ဝေခြင်း-

- (၁) ညွှန်ကြားရေးမှူးချုပ်၊ ဦးစီးဌာနများအားလုံး
- (၂) ပါမောက္ခချုပ်၊ တက္ကသိုလ်များအားလုံး
- (၃) ဒုတိယညွှန်ကြားရေးမှူးချုပ်(ဝန်ထမ်းရေးရာ)၊ကျန်းမာရေးလူ့စွမ်းအားအရင်းအမြစ်ဦးစီးဌာန
- (၄) ဒုတိယညွှန်ကြားရေးမှူးချုပ်(သင်ကြားရေး)၊ကျန်းမာရေးလူ့စွမ်းအားအရင်းအမြစ်ဦးစီးဌာန
- (၄) ညွှန်ကြားရေးမှူးများအားလုံး၊ကျန်းမာရေးလူ့စွမ်းအားအရင်းအမြစ်ဦးစီးဌာန
- (၅) တာဝန်ခံ၊ Faculty of Medicine, Naypyitaw State Academy

# <u>အရည်အချင်းသတ်မှတ်ချက်များ</u>

- (၁) မိဘနှစ်ဦးစလုံးအပြင် ဇနီး/ခင်ပွန်းအားလုံးနိုင်ငံသားဖြစ်ရပါမည်။ (ဧည့်နိုင်ငံသားနှင့် ပြုနိုင်ငံသားများကိုလည်းလျှောက်ထားခွင့်ပြုသည်။)
- (၂) လျှောက်ထားသူသည် ကျန်းမာရေးဝန်ကြီးဌာနလက်အောက်တွင် အမြဲတမ်းဝန်ထမ်းအဖြစ် တာဝန်ထမ်းဆောင်နေသူဖြစ်ပြီး လျှောက်လွှာပိတ်သည့်နေ့တွင် အနည်းဆုံးအမှန်တကယ် အမှုထမ်းသက်(၁)နှစ်ရှိသူ ဖြစ်ရပါမည်။
- (၃) လျှောက်ထားသူသည် တဖက်တက္ကသိုလ်၏ သတ်မှတ်ချက်အရ Ph.D/Master/M.B,B.S ဘွဲ့ ရရှိထားပြီးသူဖြစ်ရမည်ဖြစ်ပြီး သုတေသန/သင်ကြားရေးအတွေ့အကြုံ အနည်းဆုံး (၃)နှစ်ရှိသူဖြစ်ရပါမည်။
- (၄) တဖက်တက္ကသိုလ်၏ သတ်မှတ်ချက်အရ (၃၀-၆-၂၀၂၄)ရက်နေ့တွင် အသက်(၄၅)နှစ်အောက် ရှိသူဖြစ်ရပါမည်။
- (၅) နိုင်ငံခြားတွင် (၆)လနှင့်အထက် သင်တန်းတက်ရောက်ခဲ့သူဖြစ်ပါက မြန်မာနိုင်ငံသို့ ပြန်ရောက်ပြီး အနည်းဆုံး(၃)လ တာဝန်ထမ်းဆောင်ပြီးသူ ဖြစ်ရပါမည်။
- (၆) သင်တန်းမှပြန်လည်ရောက်ရှိပါက နိုင်ငံ့ဝန်ထမ်းအဖြစ်(၂)နှစ် ပြန်လည်တာဝန်ထမ်းဆောင် နိုင်သူဖြစ်ရပါမည်။

(မှတ်ချက်။ ။လျှောက်ထားသူများစာရင်းအားကျန်းမာရေးဝန်ကြီးဌာနသို့တင်ပြနိုင်ရေးအတွက် ကျန်းမာရေးလူ့စွမ်းအားအရင်းအမြစ်ဦးစီးဌာနသို့ ကြိုတင်ပေးပို့ပါရန်နှင့် Acceptance Letter ရရှိပြီးမှ တင်ပြလာပါက ဆက်လက်ဆောင်ရွက်ပေးမည် မဟုတ်ပါ။)



भारत का राजदूतावास EMBASSY OF INDIA

545-547, मर्चेण्ट स्ट्रीट / Merchant Street, पोस्ट बाक्स सं / Post Box No 751 यांगीन म्यनमार / Yangon, Myanmar

दूरभाष / Tel : (951) 8391219, 8243972, 8388412 फैक्स / Fax: (951) 8254086, 8250164, 8388414 Website: https://www.embassyofindiayangon.gov.in

No. 290/2024

The Embassy of India presents its compliments to the Ministry of Foreign Affairs of the Government of the Republic of the Union of Myanmar and has the honor to inform that as a part of India's initiatives to engage with its neighboring countries to develop S&T partnerships, Department of Science and Technology (DST), Government of India has launched India Science and Research Fellowship (ISRF) Programme for the Afghanistan, Bangladesh, Bhutan, Maldives, Myanmar, Nepal, Sri Lanka and Thailand researchers (maximum 10 fellows to be selected from each country) to work in Indian Universities and Research Institutions. The programme was implemented in 2015 and is going on successfully till now.

- 2. The Fellowship would provide opportunities for mid-career scientists/ researchers with minimum academic qualification as M.Sc/ M.Tech / Ph.D and 4-6 years research/teaching experience to undertake research in Indian R&D institutions. Travel allowance (return air fare), sustenance allowance, contingency grants and medical facilities (as available in host institutes) would be provided to participants.
- 3. The applicants can apply from 01 May 2024 and deadline for receiving applications is **30 June 2024**. The brochure and application format are enclosed herewith for your kind reference. The applicants may also access the documents on following links and are requested to submit their applications under intimation to Embassy's HRD wing over mail ID: sshrd.yangon@mea.gov.in.

https://dst.gov.in/callforproposals/announcement-isrf-call-2024-25 https://insaindia.res.in/isrf-call-2024-25/

- 4. Selected Candidates are requested to approach Embassy to complete their Visa and other related formalities.
- 5. The Embassy requests the esteemed Ministry to kindly share/disseminate the aforesaid information to all concerned.
- 6. The Embassy of India avails itself of this opportunity to renew to the Ministry of Foreign Affairs, Government of the Republic of the Union of Myanmar the assurances of its highest consideration.

soed:0



Department of Science and Technology (DST)
Ministry of Science and Technology
Government of India

INDIA SCIENCE AND RESEARCH FELLOWSHIP (ISRF)

**BHUTAN** 

**MYANMAR** 

ISRF

SRI LANKA

**MALDIVES** 



# INDIA SCIENCE AND RESEARCH FELLOWSHIP (ISRF)

# **INTRODUCTION:**

The dynamics of the 21st century knowledge economy is being progressively driven by scientific and technological capabilities of a nation. The economic growth, prosperity and development of a country is increasingly being determined by its science and technology (S&T) competence and strength rather than its material and resource base. Recognizing that S&T is an important instrument in the growth paradigm, both developed and developing countries have evolved S&T policies to augment and strengthen their research infrastructure and technology intensity. India over the years has evolved a policy and program framework aimed at strengthening research and education infrastructure, building excellence and capacity in science for fostering knowledge creation and promoting innovation. India with its long culture and tradition in science has positioned itself as one of the leading countries in basic research supported through a vast network of apex R&D institutions. India is keen to enter into partnerships with its neighbouring countries to foster closer scientific and technological collaboration through human capacity building in advanced areas of research and development. The **India Science and Research Fellowship** (ISRF) aims at providing opportunity to researchers and scientists from Afghanistan, Bangladesh, Bhutan, Maldives, Myanmar, Nepal, Sri Lanka and Thailand to undertake R&D at premier research and academic institutions in India.

# SCOPE AND DURATION OF FELLOWSHIP:

India Science and Research Fellowship is to provide opportunity to scientists and researchers from neighbouring countries namely Afghanistan, Bangladesh, Bhutan, Maldives, Myanmar, Nepal, Sri Lanka and Thailand to work in contemporary research areas across all major disciplines of science and technology including engineering and medical sciences at premier research laboratories and academic institutions in India.

Up to 80 fellowships (10 per country) will be awarded annually under this scheme. The fellowship applications will be considered once a year by a Selection Committee.

### **FEATURES:**

- Enable to undertake cutting edge research work in India
- Open to faculty, scientists and researchers in science, engineering and medicine
- Monthly sustenance allowance and one-time contingency grant
- Round trip airfare

### TYPE AND DURATION OF FELLOWSHIP OFFERED:

Visiting Fellowship: for durations between 3 to 6 months

### **OPENING OF THE CALL FOR PROPOSALS:**

1st May 2024

### **DEADLINE FOR RECEIVING APPLICATIONS:**

30 June 2024

# **ELIGIBILITY:**

- Applicant should be a **citizen/permanent resident** of Afghanistan, Bangladesh, Bhutan, Maldives, Myanmar, Nepal, Sri Lanka and Thailand.
- The applicant should be actively engaged in research at a university or research institution in their country in various areas of science and technology including engineering and medical sciences.
- **Minimum Qualifications**: Ph.D. /M.Tech /M.Sc /MBBS with 3-5 years research or teaching experience. Applicants registered for a Ph.D. degree in home country may also apply. **B.Sc (Hons) with PhD is not eligible.**



- Must be below 45 years of age (as on 30 June 2024)
- The applicant should possess a valid passport
- Must not hold any visa for temporary or permanent residency in India

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# VALUE OF AWARD

## **Fellowship Allowance:**

• Rs. 50,000/- per month which includes accommodation and medical facilities as available to host institutes.

### **Contingency grant to Fellow Scientist:**

• Rs. 10,000/- as one-time contingency grant.

### Contingency research grant for host scientist (through institution):

• Rs. 20,000/- as one time grant.

### Airfare:

• Round trip air fare by economy class from the place of employment in their own country to the Indian host institute, through shortest route. Local transport by Road/rail between the nearest airport and the host institute in India.

### Visa fee:

• Will be reimbursed.

# **P** :

## **HOW TO APPLY:**

Researchers/scientists actively engaged in research at a university or research institution meeting the eligibility criteria should apply using prescribed format (can be downloaded from the websites www.dst.gov.in) to respective implementing agency in partner country (if available) or INSA, New Delhi.



If the respective implementing agency in partner country is not available, Applications
may be submitted as hard copy or scan copy with supporting documents (please see
application form) to INSA.

### **Hard Copy to:**

**Soft Copy to:** 

Email: isrf.dst@insa.nic.in

The Executive Director
Indian National Science Academy (INSA)
Bahadur Shah Zafar Marg
New Delhi-110002

• The last date for receipt of the applications is 30<sup>th</sup> June 2024. No application submitted beyond the deadline will be accepted.

## **SELECTION PROCESS AND NOTIFICATION:**

- a) Selection Process: Pre-screening of applications will be undertaken by the implementing agency in partner country solely based on scientific merit and proposed contribution to advanced research in the subject field. Final selection and award decision will be made by DST, Ministry of Science and Technology, Govt. of India through their implementing agency, INSA, New Delhi.
- b) **Notification of selection results:** Award intimation will be sent to the successful candidates by the Department of Science & Technology, Govt. of India through INSA. The names of the awardees, host researchers and institutions as well as their research themes will be posted also on the websites of DST, India; INSA, New Delhi and the respective Indian Embassies.

### c) Placement Process:

- The Academy will assist the researchers in identifying the host institution wherever necessary.
- Candidates are required to finalize the dates of fellowship jointly with host Indian scientist.
- The selected candidates will be issued visa by Indian Mission in their country.
- For visa issuance, selected candidates will be required to approach Indian Mission with all documents and travel plan.
- A copy of these documents and other travel details must be sent to INSA, New Delhi.



# **OBLIGATION OF THE FELLOWS/ INTERN RESEARCHERS:**

The research fellows are expected to strictly observe the regulations stipulated below and those of the host institution. Failure to follow these may result in withdrawal of the Fellowship.

- a) Fellow must stay in India continuously during the accepted tenure of their fellowship and devote his/her maximum working time on the research work at the host institution. Fellow should not engage in any other work, either paid or unpaid, during the tenure of the Fellowship.
- b) Only due to any unforeseen circumstances a Fellow will be allowed to leave India before completing the full tenure of the fellowship after seeking due permission of Indian Host Institute, INSA/DST and parent institution. In such circumstances, the fellowship amount proportional to remaining period shall not be paid.
- c) The Fellow shall follow the rules established by the host institution and DST, including prohibiting acts of research misconduct (e.g. fabricating or falsifying research results) and misuse of research fund (e.g. use for private purpose or for purposes other than the approved research activity).
- d) Fellow shall not either in or outside the host institution, infringe in any way on the human rights of others, including racial or gender discrimination or other forms of social abuse.
- e) The Fellow must submit a detailed research report after completion of his/her tenure duly endorsed by the host researcher to DST and INSA.
- f) The selected fellow should have his/her own medical insurance for the period of stay in India.



# **ABOUT DST**

The Department of Science and Technology of the Ministry of Science & Technology, Government of India is mandated to nurture, foster and promote scientific and technological research and development in India. DST is the major agency in the country for the promotion of basic and applied sciences through intramural and extramural research funding across disciplines and institutions. This includes support to both human capacity development and research infrastructure building. The Department plays a critical role in supporting technology development capabilities in non-strategic sectors including societal interventions through science and technology and the promotion of innovation and techno-entrepreneurship. DST is also responsible for the formulation of the science, technology and innovation policy of the country including other R&D enabling policies of the Government of India. One of the core responsibilities of DST is to enter into international cooperation, partnerships and alliances required for promoting bilateral, regional and multilateral S&T collaborations. (www.dst.gov.in)

### **ABOUT INSA**

Indian National Science Academy (INSA), New Delhi is an autonomous institution of Dept. of Science & Technology, Govt. of India. INSA was established in January 1935 with the object of promoting science in India and harnessing scientific knowledge for the cause of humanity and safeguarding the interests of the scientists, establishing linkages with international bodies to foster collaboration and expressing considered opinion on national issues. The Academy also plays a role in promoting, recognizing and rewarding excellence in scientific research. With a view to promote the pursuit of excellence in the field of 'Science and Technology', the Academy has instituted awards, placed in 5 categories viz., International Awards, General Medal & lecture Awards, Subject wise Medals/Lectures/Awards, Awards for Young Scientists and INSA Teacher Award. The academy also publishes journals, organizes scientific discussions and brings out proceedings and monographs. (www.insaindia.res.in)

### **CONTACTS IN INDIA:**

### **DST Contact:**

Dr. Charu Agarwal Scientist D, International Cooperation Division Department of Science & Technology (DST) Technology Bhawan, New Mehrauli Road New Delhi - 110016

Email:c.agarwal@gov.in

INSA Contact:
Dr Brajesh Pandey
The Executive Director

Indian National Science Academy (INSA) Bahadur Shah Zafar Marg, New Delhi-110002

Email: <u>isrf.dst@insa.nic.in</u>



# Partnering Agencies contact in respective Countries:

### **AFGHANISTAN**

Dr. Noor Amin Cultural & Foreign Relations Department Ministry of Higher Education Kabul

Afghanistan

Email: mnooramin@gmail.com

#### **BANGLADESH:**

Dr. Md. Samiul Haque Director, Bangladesh Academy of Sciences National Museum of Science & Technology Agargoan, Dhaka 1207, Bangladesh

Phone: +88 02 58160622; Fax: +88 02 58160626 Email: office@bas.org.bd; samiulddbas@gmail.com

### **BHUTAN:**

Mr. Karma Phuntsho
Offtg Chief HR Officer
Royal Civil Service Commission
Royal Government of Bhutan
Email: kphuntsho@rcsc.gov.bt

#### **MYANMAR:**

Dr. Myo Min Thet Director Ministry of Science and Technology Building No: 21, Nay Pyi Taw Myanmar

Tel: +95-67-404450; +95-67-404144 Email: scholarmost@gmail.com/ dr.myominthet@gmail.com

### **NEPAL:**

Dr. Rabindra Prasad Dhakal

Secretary

Nepal Academy of Science and Technology (NAST) GPO

Box: 3323, Khumaltar, Lalitpur

Nepal

Tel: +977-1-5547722 /9851087714

Email: secretary@nast.gov.np, rabindraprasaddhakal@gmail.com

### **SRI LANKA:**

Ms. Geethani Kannangara

Director (Development), State Ministry of Skill

**Development, Vocational Education, Research Innovation** 

 ${\bf 3}^{\rm rd}$  Floor, Sethsiripaya, Battaramula, Sri Lanka

Tel: + 94112863324; Fax: +94112879376

Email: motrtrd@gmail.com;

### **THAILAND:**

Ms. Kalaya Jinliang Director, Office of International Cooperation Office of the Permanent Secretary Ministry of Science and Technology 75/47 Rama VI Road, Ratchathewi, Bangkok 10400, Thailand

Tel. (66) 2333-3897 Fax. (66)2333-3930

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### **MALDIVES:**

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Tel: +960 7557151

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# Department of Science and Technology (DST) Ministry of Science and Technology Government of India

### INDIAN NATIONAL SCIENCE ACADEMY (INSA) NEW DELHI

# INDIA SCIENCE AND RESEARCH FELLOWSHIP (ISRF) 2024-2025

# (For SCIENTISTS/RESEARCHERS FROM AFGHANISTAN, BANGLADESH, BHUTAN, MALDIVES, MYANMAR, NEPAL SRI LANKA and THAILAND)

### **APPLICATION FORM**

### PERSONAL INFORMATION

		FIRST			MIDDLE			LAST
Name			•			•		
Date of Birth	DD	MM	YY	3	Age (as on 30.06.2024)		Ger	nder
Notionality						М	ale	Female
Nationality								
Father's Name								
Mother's Name								
Institutional Address								
Present Position								
Tel (Off)				Fax	x			
Tel (home)								
Mobile (if any)								
E-mail								
	Passport	Number	Date of Iss	ue	Place of Is	ssue	V	alidity period
Passport Details								

II-ACADEMIC QUALIFICATION (Bachelor's degree onwards)

Examination passed	Year of passing	Institution	Major subjects/specialization	Grade

Other	Qualification	(if	any	1	١:

Academic Awards (if any):

Title:	Year:
1.	
2.	
3.	
4.	
5.	

# English Language ability:

Writing	Excellent	Good	Fair
Reading	Excellent	Good	Fair
Speaking	Excellent	Good	Fair

# **III-EMPLOYMENT DETAILS**

Name and address of Employer	Position held (Temporary/permanent)	Duration (Fromto)

	IV-	-CURRENT RESEARCH ACTIVITIES	
Areas of Re	esearch		
No. of pape refereed Jou	rs published (In urnals), books, patents,	Please also attach the list of publications	
_		ARCH WORK TO BE UNDERTAKEN IN INDIA & ITS FIC DOMAIN/DEVELOPMENTAL REQUIREMENTS	
Subject Are	ea & keywords:		
Research F (Attach Brie	Proposal Title: ef Research Proposal)		
No.	Choice of Inst	titution in India (If in contact attach consent letter from host scientist)	
1.			

No.	Choice of Institution in India (If in contact attach consent letter from host scientist)
1.	
2.	
3.	

# Preferred Period of work from (Date format given below)

DD	MM	YY	to	DD	MM	YY

### VI-PAST PROFESSIONAL VISIT ABROAD

No.	Year	Country Visited	Purpose of visit	Funding Agency
1.				
2				
3				
4				
5				

Are you currently applying for any other fellowship or research support for a visit to India:

Other details (if any):

**Applicant's Signature** 

**Date** 

Forwarded by Head of Institution with Signature & Office Stamp

Completed application by electronic copy or hard copy with following documents should be submitted to the INSA, DST or respective Implementing agency in their country.

#### **Contacts in India:**

### **DST Contact:**

Dr. Charu Agarwal Scientist D, International Division Department of Science & Technology (DST) Technology Bhawan, New Mehrauli Road New

Delhi - 110016

Email: c.agarwal@gov.in

#### **INSA Contact:**

Dr. Brajesh Pandey Executive Director Indian National Science Academy (INSA) Bahadur Shah Zafar Marg New Delhi-110002

Email: isrf.dst@insa.nic.in

### **LIST OF DOCUMENTS TO BE SUBMITTED Along with application:**

The prescribed application form for applying to ISRF Scheme can be downloaded from the INSA website (<a href="www.insaindia.res.in">www.insaindia.res.in</a>), DST website (<a href="www.dst.gov.in">www.dst.gov.in</a>). The filled application form should be forwarded by an appropriate authority at the Home Institution with the following mandatory documents:

- A) A brief write-up describing the proposed research work
- B) A copy of degree certificate for highest qualification
- C) Reprints of two recent publications in refereed journals
- D) A copy of valid passport showing the passport number, photograph, date of birth, date of issue, date of expiry and the residential address
- E) A No Objection Certificate (NOC) (format enclosed with the application form) from the Home Institution on Institute letter head. (format in pg. 6)
- F) Letter of Acceptance from the Indian host supervisor on Institute's letterhead for carrying out applicant's research work in India. Wherever necessary INSA can assist the researcher in identifying a host institution.
- G) Two passport size photographs
- H) A latest updated CV

# NO OBJECTION CERTIFICATE (NOC) from the Parent Institute (On Institute's letter head)

То

The Executive Director Indian National Science Academy (INSA) Bahadur Shah Zafar Marg New Delhi-110002

Sub: Letter of Consent for application to the ISRF Programme - (Name of the candidate)
Mr./Ms./Dr is an applicant for the ISRF programme in India. Mr./Ms./Dr has been employed in this institute as for the pastyears.
We have no objection to support the application of If selected, will be permitted to undergo the fellowship.
Yours faithfully,
(Signature of the head of the Institute with Seal)
Date