POST DOCTORAL PROGRAM

TWAS-BIOTEC POSTDOCTORAL FELLOWSHIP PROGRAMME

For young scientists from developing countries (other than Thailand) who wish to pursue advanced research in the biotechnology at the National Center for Genetic Engineering and Biotechnology (BIOTEC) in Thailand.

Deadline

30 July 2021

Partner Organizations

Center for Genetic Engineering and Biotechnology, Thailand

Host country

Thailand

Eligible nationalities

Developing countries in the South

Minimum degree held

PhD

Duration

Minimum of 12 months and a maximum of 24 months

Field

- 01-Agricultural Sciences
- 02-Structural, Cell and Molecular Biology
- 03-Biological Systems and Organisms
- 04-Medical and Health Sciences incl. Neurosciences
- 05-Chemical Sciences

Age limit

40

Sandwich option

no

TWAS-CSIR POSTDOCTORAL FELLOWSHIP PROGRAMME

For young scientists from developing countries (other than India) who wish to pursue postdoctoral research in emerging areas in science and technology for which facilities are available in laboratories and institutes of the Council of Scientific and Industrial Research (CSIR) of India.

Deadline

31 July 2021

Partner Organizations

Council of Scientific and Industrial Research, India

Host country

India

Eligible nationalities

Developing countries in the South

Minimum degree held

PhD

Duration

Up to 12 months

Field

- 01-Agricultural Sciences
- 02-Structural, Cell and Molecular Biology
- 03-Biological Systems and Organisms
- 04-Medical and Health Sciences incl. Neurosciences
- 05-Chemical Sciences
- 06-Engineering Sciences
- 07-Astronomy, Space and Earth Sciences
- 08-Mathematical Sciences
- 09-Physics

Age limit

45

Sandwich option

no

TWAS-CUI POSTDOCTORAL FELLOWSHIP PROGRAMME

The TWAS-CUI Fellowship Programme for Postdoctoral Research offers fellowships to young scientists from developing countries (other than Pakistan) who wish to pursue postdoctoral research in natural or social sciences. Duration: from a minimum of six months to a maximum of 12 months.

Deadline

31 August 2021

Partner Organizations

COMSATS University Islamabad

Host country

Pakistan

Eligible nationalities

Developing countries in the South

Minimum degree held

PhD 5 - years

Duration

Minimum of 6 months and a maximum of 12 months

Field

- 02-Structural, Cell and Molecular Biology
- 03-Biological Systems and Organisms
- 05-Chemical Sciences
- 06-Engineering Sciences
- 07-Astronomy, Space and Earth Sciences
- 08-Mathematical Sciences
- 09-Physics
- 10-Social and Economic Sciences

Age limit

Sandwich option

no

TWAS-SN BOSE POSTDOCTORAL FELLOWSHIP PROGRAMME

The S.N. Bose National Centre for Basic Science in Kolkata, India, and TWAS have established a fellowship programme for foreign scholars from developing countries who wish to pursue postdoctoral research in physical sciences.

Deadline Extended

31 July 2021

Partner Organizations

S.N. Bose National Centre for Basic Sciences

Host country

India

Eligible nationalities

Developing countries in the South

Minimum degree held

PhD

Duration

Minimum of 6 and maximum of 12 months

Field

- 05-Chemical Sciences
- 08-Mathematical Sciences
- 09-Physics

Age limit

45

Sandwich option

no

TWAS-DBT POSTDOCTORAL FELLOWSHIP PROGRAMME

The Department of Biotechnology (DBT) of the Ministry of Science and Technology, India, and TWAS have established a fellowship programme for foreign scholars from developing countries who wish to pursue postdoctoral research in biotechnology.

Deadline

20 September 2021

Partner Organizations

Department of Biotechnology (DBT), India

Host country

India

Eligible nationalities

Developing countries in the South

Minimum degree held

PhD

Duration

Minimum of 12 and maximum of 18 months

Field

- 01-Agricultural Sciences
- 02-Structural, Cell and Molecular Biology
- 03-Biological Systems and Organisms

- 04-Medical and Health Sciences incl. Neurosciences
- 05-Chemical Sciences

Age limit

45

Sandwich option

no

ISDB-TWAS POSTDOCTORAL FELLOWSHIP PROGRAMME FOR WOMEN

Early-career female researchers from the 21 least developed member countries of the Islamic Development Bank (IsDB) are eligible for an ambitious new postdoctoral programme offered by IsDB and TWAS. The fellowships will support research related to the United Nations Sustainable Development Goals, providing recipients with high-level training in areas relevant to sustainability science.

Deadline

19 July 2021

Partner Organizations

Islamic Development Bank

Host country

Eligible nationalities

Afghanistan

Bangladesh

Benin

Burkina Faso

Chad

Comoros

Djibouti

Gambia

Guinea

Guinea-Bissau

Mali

Mauritania

Mozambique

Niger

Senegal

Sierra Leone

Somalia

Sudan

Togo

Uganda

Yemen

Minimum degree held

PhD

Duration

From 3 to 6 months

Field

• 00-Interdisciplinary

Age limit

45

Sandwich option

no