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Overseas Visiting Doctoral FellowshipAre you sure you want to sign out?CancelSign OutEngEnglish/à□¹à□¿à□,à□⁴è€Sign
InBackDetailsBenefitsEligibilityApplication ProcessDocuments RequiredFrequently Asked QuestionsSources And
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InSomething went wrong. Please try again later. OkIt seems you have already initiated your application earlier. To know more please visit
CancelApply NowCheck EligibilityMinistry Of Science And TechnologyOverseas Visiting Doctoral
FellowshipDoctoralFellowFellowshipOverseasYoung ScientistDetailsObjectives:To build national capacity in frontier areas of Science
and Engineering, which are of interest to India by providing research training to PhD students admitted in Indian institutions in overseas
universities/institutions of repute. To provide an opportunity for performing Indian research students to gain exposure and access to top-
class research facilities in academia and labs in specific Overseas Universities. To create opportunities to build long-term R&D linkages
and collaborations with accomplished scientists and technologists from around the world. To tap the expertise gained by these young
scientists to strengthen/initiate national programmes in their domain knowledge. Duration of Fellowship: The duration of the research
training is up to a period of twelve months. In exceptional circumstances, the fellowship may be extended for six more months' subject
to performance evaluation. Benefits The selected fellows will be paid a monthly fellowship amount equivalent to US $ 2000, one-time
Contingency/Preparatory allowances of â, '60,000/- to cover visa fees, airport transfer charges, medical insurance, etc. The selected
fellows will also be provided the shortest route economy class airfare from their place of work in India to the place of the host institute
and back. Students should make their own arrangements for accommodation etc. One visit, each by the Indian supervisor to the Overseas
Institution where the student is working and overseas faculty to the host Indian Institution of the student is also admissible under the
Scheme. The following provisions are made for them to undertake research visits: Travel: Both the Indian supervisor and overseas
scientist will be provided the shortest route round-trip economy class airfare not exceeding â,11.5 lakhs per round trip from their place of
work to the city of the host institute and back. Any additional cost would have to be borne by the visitors.Per-diem (Subsistence
Allowance): Indian Supervisors to Overseas CountryOverseas host to IndiaOverseas host to Indiai»; Up to 14 days>14 and up to 30
daysUS $ 75 per day up to 30 daysâ, \(^13000\)/- per dayâ, \(^12000\)/- per dayAccommodation: Indian Supervisors to Overseas CountryIndian
supervisors to Overseas CountryOverseas host to IndiaOverseas host to IndiaUp to 14 days>14 and up to 30 daysUp to 14 days>14 and
up to 30 daysUS $ 150 per dayUS $ 100 per dayâ, 14500/- per dayâ, 13000/- per dayContingencies and related travel costs: Allowance of
US $ 250 per visit is provided to both Indian Supervisor and Overseas host to cover the expenditure incurred towards visa fees, travel /
medical insurance, airport transfers, and other contingencies. Note: For scientists/researchers in regular employment, rules governing
payment of salary, leave, medical, gratuity, GPF pension, etc. of the organization/ institution/ university to which the faculty belongs
would continue to be applicable. No liability on any of these accounts will be borne by SERB. Eligibility The scheme is open to Indian
nationals only. The applicant should have registered for a full-time Ph.D. Degree in any of the recognized Institutions / Universities in
India in Science, Technology, Engineering, and Mathematics (including Medicine, Pharma, Agriculture, and related S&T areas)
disciplines.Part-time and sponsored students are not considered under the scheme.The students who have submitted their thesis for the
award of the Degree of Ph.D. are not eligible to apply Note 01: The selected fellows while taking up the SERB overseas fellowship
should not draw their regular research fellowship in India. Note 02: The exchange visit of the supervisors should be during the tenure of
the Ph.D. work of the applicant. Both supervisors should ensure a residency period of at least two weeks and not exceeding 30 days in
their respective foreign institutes. Note 03: The Indian Institution should ensure the availability of necessary facilities including scientific
equipment, infrastructure, research personnel, etc. for facilitating the visit of overseas scientists for undertaking collaborative research.
The institution should also extend all necessary administrative support to the proposed work. Note 04: Purdue faculty may support only
one OVDF application per call. Application ProcessOffline Application Procedure: Step 01: Applications are invited from Ph.D. students
to work with Overseas Institutions who had signed an Agreement / MoU with SERB for student mobility. Step 02: The applicants who
intend to undertake a research visit to the following Universities with whom SERB had signed an MoU should apply directly to the
University: 1. Purdue University, West Lafayette, USAContact Person: Ms. Heidi Arola (harola@purdue.edu), Director for Global
Partnerships.More Details available at: http://www.purdue.edu/india/i»;2. University of Alberta, Edmonton, CanadaContact Person: Ms.
Nicole Dewart (uaissp@ualberta.ca), Senior Coordinator, Sponsored Student ProgramMore Details available at:
https://www.ualberta.ca/international/international-relations/asia/student-mobility/serb/serb-studentsSelection Procedure:The
selection would be made among students who obtained an offer letter from an overseas institution to carry out research in chosen areas of
interest to India. Note 01: Purdue faculty may support only one OVDF application per call. Note 02: The OVDF applicant should contact
the above Universities for undertaking this fellowship. Contact Person: The contact details of Programme Officer at SERB is given
below:Programme Coordinator, Overseas VDF, Science and Engineering Research Board3rd & 4th Floor, Block II, Technology Bhavan,
New Mehrauli Road, New Delhi-110016Email: ovdf@serb.gov.in, Phone: 011 - 2655 2210, 011 - 2655 2135Documents Required1.
Identity proof of candidate2. Passport size photograph3. Passport4. Certificates of Educational Qualifications 5. Details of Professional
awards/recognition/fellowship6. Bank Account Details7. Any other document, as requiredFrequently Asked QuestionsWhat are the
objectives of the Scheme? The following are the objectives of the scheme: To build national capacity in frontier areas of Science and
Engineering, which are of interest to India by providing research training to PhD students admitted in Indian institutions in overseas
universities/institutions of repute. To provide an opportunity for performing Indian research students to gain exposure and access to top-
class research facilities in academia and labs in specific Overseas Universities. To create opportunities to build long-term R&D linkages
and collaborations with accomplished scientists and technologists from around the world. To tap the expertise gained by these young
scientists to strengthen/initiate national programmes in their domain knowledge. Which is the implementing agency of this scheme?
Science and Engineering Research Board, Government of IndiaWhat are the eligibility criteria for applying/availing the Fellowship? The
scheme is open to Indian nationals only. The applicant should have registered for full-time Ph.D. Degree in any of the recognized
Institutions / Universities in India in Science, Technology, Engineering and Mathematics (including Medicine, Pharma, Agriculture and
related S&T areas) disciplines. Part-time and sponsored students are not considered under the Program. Also students who have
submitted their thesis for award of the Degree of Ph.D. are not eligible to apply. What are the areas covered under this Fellowship? All
areas of Science, Technology, Engineering and Mathematics (including Medicine, Pharma, Agriculture and related S&T areas)
disciplines will be covered by this fellowship. What is the nature of support for the Fellow? The selected fellows will be paid a monthly
fellowship amount equivalent to US $ 2000, one-time Contingency/Preparatory allowances of â, 160,000/- to cover visa fee, airport
transfer charges, medical insurance etc. The selected fellows will also be provided shortest route economy class air fare from their place
of work in India to the place of the host institute and back. Students should make their own arrangement for accommodation etc. Will
SERB provide any leave, medical, etc. to the Supervisor of the fellowship awardee during his/her visit to the Overseas Host Institute? For
supervisors who are in regular employment, rules governing payment of salary, leave, medical, gratuity, GPF and pension etc. of the
organization/ institution/ university to which the fellow belongs would continue to be applicable. No liability on any of these accounts
will be borne by SERB. When can we apply for the OVD Fellowship Programme? Is it open throughout the year? The application for
consideration under the Overseas Visiting Doctoral Fellowship Program (OVDF) can be submitted only when the call for application is
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made by Purdue University, West Lafayette, USA and University of Alberta, Edmonton, Canada. Can the Fellowship awardee claim their regular institute fellowship while during OVDF period? The selected fellows while taking up the SERB overseas fellowship should not draw their regular research fellowship in India. When should the selected fellows start their OVDF Fellowship? The candidates selected for the award of the fellowship should commence their research in the overseas institution as per the letter of offer given by Purdue University, West Lafayette, USA and University of Alberta, Edmonton, Canada.Is there any time limit to the visit of Supervisors to their respective Overseas Institutes? The exchange visit of the supervisors should be during the tenure of the Ph.D. work of the applicant. Both supervisors should ensure a residency period of at least two weeks and not exceeding 30 days in their respective foreign institutes. Sources And References Official Website SERB Website OkWas this helpful? News and Updates No new news and updates availableShareSomething went wrong. Please try again later.OkYou need to sign in before applying for schemesCancelSign InSomething went wrong. Please try again later. OkIt seems you have already initiated your application earlier. To know more please visit Cancel Apply NowCheck EligibilityMinistry Of Science And TechnologyOverseas Visiting Doctoral FellowshipDoctoralFellowFellowshipOverseasYoung ScientistDetailsBenefitsEligibilityApplication ProcessDocuments RequiredFrequently Asked QuestionsObjectives:To build national capacity in frontier areas of Science and Engineering, which are of interest to India by providing research training to PhD students admitted in Indian institutions in overseas universities/institutions of repute. To provide an opportunity for performing Indian research students to gain exposure and access to top-class research facilities in academia and labs in specific Overseas Universities. To create opportunities to build long-term R&D linkages and collaborations with accomplished scientists and technologists from around the world. To tap the expertise gained by these young scientists to strengthen/initiate national programmes in their domain knowledge.Duration of Fellowship: The duration of the research training is up to a period of twelve months. In exceptional circumstances, the fellowship may be extended for six more months' subject to performance evaluation.OkWas this helpful?ShareNews and UpdatesNo new news and updates available©2024Powered byDigital India Corporation(DIC)Ministry of Electronics & IT (MeitY)Government of India®Quick LinksAbout UsContact UsScreen ReaderAccessibility StatementFrequently Asked QuestionsDisclaimerTerms & ConditionsUseful LinksGet in touch4th Floor, NeGD,

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24303714Last Updated On: 28/03/2024 | v-2.1.1