

Short Term Fellowship under the Human Resource Development Programme for Health Research Are you sure you want to sign out?
CancelSign OutEngEnglish/አማርኛ፡ጽሑፍየSign InBackDetailsBenefitsEligibilityApplication ProcessDocuments RequiredFrequently Asked QuestionsSources And ReferencesFeedbackSomething 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 CancelApply NowCheck EligibilityMinistry Of Health & Family WelfareShort Term Fellowship under the Human Resource Development Programme for Health Research FacultyFellowshipHealth ResearchMedical StudentShort TermTrainingDetails&œShort Term Fellowship&œ under the Human Resource Development Programme for Health Research aims to provide advanced training in India and abroad to medical and health research personnel in cutting-edge research areas related to medicine and health to create trained human resources for carrying out advanced research activities. The scheme is intended to create a pool of talented health research personnel in the country by upgrading the skills of medical students & faculty through specialized training in priority areas of health research in leading national and international institutions, encouraging and supporting the trainees to develop and take up research projects for addressing critical national and local health problems.Short Term Fellowships:Short Term Fellowships for Training (1-3 Months) in Indian Institutions to the researchers employed as regular faculty having at least three years experience in the college/institute as a regular employee.Short Term Fellowships for Training abroad/foreign institutes in identified areas (1-3 Months) to persons employed as regular faculty.Short Term Specialized Training (1-3 Months) to mid-career or senior-level faculty of Medical Colleges working/involved with three other approved Schemes of DHR.Objective:To increase the overall availability of trained personnel for health research from medical colleges across the country through scholarships & fellowships for young medical doctors to take up medical and health research as a career.To focus on the creation of a cadre of trained medical/health researchers in specific identified priority areas of health research viz., Clinical Trials; Toxicology; Good Clinical Practices (GCP); Good Laboratory Practices (GLP); Quality Control (QC) & QA; Genomics; Proteomics; Clinical Psychology, Geriatrics; Modern Biology; Biotechnology; Stem cells; Genetics; Drugs chemistry; and operational research etc..To create, support, nurture, and encourage the trainees from these medical colleges to forge linkages with other scientists from universities, research institutes etc. to develop multidisciplinary and multi-sectoral teams necessary for addressing critical national and local health problems.Areas of Research:Toxicology, Genomics, Proteomics, Geriatrics, Stem cell research, Clinical Trials, Good Clinical Practices (GCP), Good Laboratory Practices (GLP), Quality Control (QC) and Quality Assurance (QA), Modern Biology, Biotechnology, Genetics, Drugs Chemistry, Operational Research, Health Informatics, Medical Ethics, Disease Modelling, Health Economics, Environmental Health, Mental Health/Clinical Psychology, Any other area recommended by the committee as per National Health Policy/ National Health Goals.BenefitsShort Term Fellowship (1-3 months) in Indian institutes:A consolidated stipend of â‚¹40,000/- per month for a period of stay in the host institute, which is at a different station from the parent Institute. In case, the training is at the same station, the rate of stipend payable will be â‚¹20,000/- per month.Expenditure on travel will be as per the T.A. rules of the parent organization.One-time contingency grant of â‚¹20,000/- (maximum) to meet the expenses of local taxi charges, attending meetings, etc.The amount (stipend and contingency) will be placed at the disposal of the parent institute for disbursement to the fellow as per the prescribed norms and the parent institute will submit the utilization certificate under the GFRs for the expenditure incurred.Short Term Fellowship (1-3 months) in Foreign institutes:A consolidated stipend of US \$ 3000/- per month (or equivalent in other foreign currency) for the period of stay in the host institute abroad.Cost of air passage in economy class by Air India from the parent institute to the foreign host institute by the shortest possible route.One-time contingency grant of â‚¹30,000 (maximum) to meet the expenses of local taxi charges visa fee and Health insurance, attending meetings, etc., and â‚¹20,000/- for attending progress review meetings at DHR.A grant of US \$ 600 for fellowship duration for attending conferences /institutes of interest may be given with the recommendations of the Guide in the foreign host institute.The stipend will be given to the â€œselected fellowâ€™™ through a bank transaction in the beginning the equivalent amount in Indian Rupees for the first month will be paid to the fellow as an advance stipendThe expenditure incurred in the head â€œcontingencyâ€™™ will be reimbursed to a fellow after the production of the original voucher.EligibilityOnly Indian citizens working in Indian institutes are eligible.They should hold M.D./ M.S./ M.D.S. or MBBS/BDS/ MVSc./ M.Sc./M.Pharm/M.Tech or equivalent with Ph.D. in health/biomedical research.Faculty having at least three yearsâ€™™ experience in the college/institute as a regular employee.Persons up to 55 years of age as of the last date of receipt of application will be eligible.They should not have availed any fellowship of the duration of one month or above duration from any of the agencies of Govt. of India / State Governments for the same subject of training/research project.The fellowship is for 1-3 months. Fellowship is non-transferable.Application ProcessOnlineStep 01: The full-length research proposals may be submitted online only and no proposal in physical/hard copy is to be submitted w.r.t. the advertisements published in leading newspapers and uploaded on the websites of DHR & ICMR.Step 02: Open the DHR Electronics Project Management System (e-PMS) Portal.Step 03: Register yourself in the portal if you are using the e-PMS portal for the first time. The process for registration is e-PMS Login â†’ Register, registration page will be open.Step 04: Login to the portal by using the page.Step 05: After login verify your email by clicking verify the email. A verification link will be sent to your email. Login to your email and click on the verification link which you will receive in your email. Then, again login on the portal or refresh the e-PMS portal.Step 06: Complete your profile.Step 07: After completing the mandatory section of PI/Fellow Profile, click on Proposal Submissionâ†’ Submit New Proposal â†’ Select the appropriate sub-scheme under HRD.Step 08: Before proceeding to submission of the proposal, it is suggested to read scheme guidelines; and make ready all relevant information, documents, and research plan.For scheme/call for proposals related queries>Contact: Department of Health Research, Ministry of Health & Family Welfare, New DelhiTelephone No. : 011-23736216For website/online submission-related queries>Contact: Technical Team, ICMR Headquarters, New DelhiTelephone No. : 011-26589571, Email: epms.dhr@icmr.gov.inDocuments Required1. Identity proof 2. Passport-size Photograph3. Academic Qualifications certificates4. Caste certificate, if applicable5. Disability certificate, if applicable6. Technical Details for short-term fellowship7. Undertaking by Applicant8. Certificate by Head of Institute9. Mentor Consent Letter10. DSIR Recognition certificate11. Mandate Form from your working Institute12. Age Proof Certificate13. Declaration & Attestation14. Claim sheet (for International fellowship)15. Format of Utilization certificate and Statement of expenditure16. Completion report17. Any other document, as requiredNote: The format of documents from Sl. No. 6 to 16 may be downloaded from the Official Website of the Department of Health Research.Frequently Asked QuestionsWhat is the aim of this programme?The aim of the programme is to provide advanced training in India and abroad to medical and health research personnel in cutting-edge research areas related to medicine and health to create trained human resources for carrying out advanced research activities.What is the objective of the programme?The objective of the scheme is to increase the overall availability of trained personnel for health research from medical colleges across the country through scholarships & fellowships for young medical doctors to take up medical and health research as a career.Which is the implementing agency of this programme?Department of Health Research, Ministry of Health & Family Welfare, Government of IndiaWhat are the areas of research?Toxicology, Genomics, Proteomics, Geriatrics, Stem cell research, Clinical Trials, Good Clinical Practices (GCP), Good Laboratory Practices (GLP), Quality Control (QC) and Quality Assurance (QA), Modern Biology, Biotechnology, Genetics, Drugs Chemistry, Operational Research, Health Informatics, Medical Ethics, Disease Modelling, Health Economics, Environmental Health, Mental Health/Clinical Psychology, Any other area recommended

by the committee as per National Health Policy/ National Health Goals. Who are eligible to apply? The Indian citizens holding M.D./ M.S./ M.D.S. or MBBS/BDS/ MVSc./ M.Sc./ M.Pharm/M.Tech or equivalent with Ph.D. in health/biomedical research and working in Indian institutes are eligible to apply. How many years of experience do faculty need to apply under the programme? The faculty having at least three years' experience in the college/institute as a regular employee. What is the age limit to apply under the programme? The candidates up to 55 years of age as of the last date of receipt of application will be eligible to apply. What is the duration of fellowship? The duration of fellowship is 1-3 months. What is the amount of fellowship given to the fellows in Indian institutes? A consolidated stipend of ₹1,40,000/- per month for a period of stay in the host institute, which is at a different station from the parent Institute. In case, the training is at the same station, the rate of stipend payable will be ₹1,20,000/- per month. How much contingency grant is given to the fellows in Indian institutes? One-time contingency grant of ₹1,20,000/- (maximum) to meet the expenses of local taxi charges, attending meetings, etc. What is the amount of fellowship given to the fellows in Foreign institutes? A consolidated stipend of US \$ 3000/- per month (or equivalent in other foreign currency) for the period of stay in the host institute abroad. How much contingency grant is given to the fellows in Foreign institutes? One-time contingency grant of ₹1,30,000 (maximum) to meet the expenses of local taxi charges visa fee and Health insurance, attending meetings, etc., and ₹1,20,000/- for attending progress review meetings at DHR. How can an applicant apply under the programme? The full-length research proposals may be submitted online only and no proposal in physical/hard copy is to be submitted w.r.t. the advertisements published in leading newspapers and uploaded on the websites of DHR & ICMR.

<https://dhrschemes.icmr.org.in/SourcesAndReferencesOfficialWebsiteGuidelinesDHRElectronicsProjectManagementSystemPortal> Ok Was this helpful? News and Updates No new news and updates available Share Something went wrong. Please try again later. Ok You need to sign in before applying for schemes Cancel Sign In Something went wrong. Please try again later. Ok It seems you have already initiated your application earlier. To know more please visit Cancel Apply Now Check Eligibility Ministry Of Health & Family Welfare Short Term Fellowship under the Human Resource Development Programme for Health Research Faculty Fellowship Health Research Medical Student Short Term Training Details Benefits Eligibility Application Process Documents Required Frequently Asked Questions Short Term Fellowship under the Human Resource Development Programme for Health Research aims to provide advanced training in India and abroad to medical and health research personnel in cutting-edge research areas related to medicine and health to create trained human resources for carrying out advanced research activities. The scheme is intended to create a pool of talented health research personnel in the country by upgrading the skills of medical students & faculty through specialized training in priority areas of health research in leading national and international institutions, encouraging and supporting the trainees to develop and take up research projects for addressing critical national and local health problems. Short Term Fellowships: Short Term Fellowships for Training (1-3 Months) in Indian Institutions to the researchers employed as regular faculty having at least three years experience in the college/institute as a regular employee. Short Term Fellowships for Training abroad/foreign institutes in identified areas (1-3 Months) to persons employed as regular faculty. Short Term Specialized Training (1-3 Months) to mid-career or senior-level faculty of Medical Colleges working/involved with three other approved Schemes of DHR. Objective: To increase the overall availability of trained personnel for health research from medical colleges across the country through scholarships & fellowships for young medical doctors to take up medical and health research as a career. To focus on the creation of a cadre of trained medical/health researchers in specific identified priority areas of health research viz., Clinical Trials; Toxicology; Good Clinical Practices (GCP); Good Laboratory Practices (GLP); Quality Control (QC) & QA; Genomics; Proteomics; Clinical Psychology, Geriatrics; Modern Biology; Biotechnology; Stem cells; Genetics; Drugs chemistry; and operational research etc.. To create, support, nurture, and encourage the trainees from these medical colleges to forge linkages with other scientists from universities, research institutes etc. to develop multidisciplinary and multi-sectoral teams necessary for addressing critical national and local health problems. Areas of Research: Toxicology, Genomics, Proteomics, Geriatrics, Stem cell research, Clinical Trials, Good Clinical Practices (GCP), Good Laboratory Practices (GLP), Quality Control (QC) and Quality Assurance (QA), Modern Biology, Biotechnology, Genetics, Drugs Chemistry, Operational Research, Health Informatics, Medical Ethics, Disease Modelling, Health Economics, Environmental Health, Mental Health/Clinical Psychology, Any other area recommended by the committee as per National Health Policy/ National Health Goals. Ok Was this helpful? Share News and Updates No new news and updates available ©2024 Powered by Digital India Corporation (DIC) Ministry of Electronics & IT (MeitY) Government of India Quick Links About Us Contact Us Screen Reader Accessibility Statement Frequently Asked Questions Disclaimer Terms & Conditions Useful Links Get in touch 4th Floor, NeGD, Electronics Niketan, 6 CGO Complex, Lodhi Road, New Delhi - 110003, India support-myscheme[at]digitalindia[dot]gov[dot]in (011) 24303714 Last Updated On : 28/03/2024 | v-2.1.1