

E-YUVA Scheme: BIRACâ€™s E-YUVA Fellows (for under graduate students)Are you sure you want to sign out?CancelSign OutEngEnglish/à°¹àª¸à°¿àª£Sign 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 Science And TechnologyE-YUVA Scheme: BIRACâ€™s E-YUVA Fellows (for under graduate students)E-YUVAFellowResearchStipendStudentUnder GraduateDetailsThe scheme â€œEmpowering Youth for Undertaking Value Added Innovative Translational Research (E-YUVA)â€ is started by the Biotechnology Industry Research Assistance Council (BIRAC) to promote a culture of applied research and need-oriented (societal or industry) entrepreneurial innovation among young students and researchers. The scheme provides funding support (through fellowship and research grant), technical and business mentoring, exposure to bio incubation model, orientation to an entrepreneurial culture, etc. to students at various levels including undergraduates, post-graduates, and post-doctoral.The scheme provides support under the following two categories:â€¢ BIRACâ€™s Innovation Fellows (for post graduates and above)â€¢ BIRACâ€™s E-YUVA Fellows (for under graduate students)BIRACâ€™s E-YUVA Fellows (for under graduate students):BIRACâ€™s E-YUVA Fellows shall apply as a team and pursue their research work at their College/University labs and will also be allowed access to facilities at EYC and EYC Knowledge Partners as and when required. It will be mandatory for all the fellows to spend 3-4 weeks at EYC/EYC Knowledge Partner during their fellowship period.Areas covered:BIRAC encourages interdisciplinary proposals from any stream that can help the conversion of innovative ideas into biotech products and technologies in any of the above fields.Nature of Proposals supported:Proposal should:be originalapply interdisciplinary knowledgeaim at the development of innovative Biotech products/technologies with societal/commercial potentialNumber and Duration of Fellowship:Each EYC will support up to 5 teams with upto 5 students each every year.Fellowship is provided for a period of 12 months.Expected Deliverable>Create a culture of innovation at the Undergraduate student level in academic Institutions.Capacity building at the UG levelOpportunity creation and access for Biotech Entrepreneurship facilitated by BIRACBenefitsBIRACâ€™s E-YUVA Fellows will receive a quarterly stipend and annual research grant as mentioned below:Quarterly Stipend: INR 7,500/- per quarter per student of the teamAnnual research grant: INR 2,50,000/- per teamEYCs, EYC knowledge partners, and BIRAC provide continuous mentoring support to fellows, including but not limited to Technical Mentoring, IP Support, Legal Support, Networking and Outreach, Training, Regulatory Advice, Business Mentoring, and Fundraising.Note 01: Stipend is released quarterly to the studentâ€™s account, subject to the Mentorâ€™s approval.Note 02: The annual research grant is released in two installments (1st installment: 75%; 2nd installment: 25%) to the Instituteâ€™s account and is managed by the mentor/guide.EligibilityIndian students from Indian Institutes/colleges who are pursuing under graduation in any domain should apply as a team.A team should comprise a minimum of 3 and a maximum of 5 Indian students from Indian Institutes/colleges pursuing under graduation in any domain.Teams with students from different disciplines are encouraged.One team can have students from the same/different colleges/institutes.The team should be supported by a mentor/guide.Note 01: BIRACâ€™s E-YUVA Fellows shall pursue their research work at their College/University labs and will also be allowed access to facilities at EYC and EYC Knowledge Partners as and when required.Note 02: It will be mandatory for all the fellows to spend 3-4 weeks at EYC/EYC Knowledge Partner during their fellowship period.Application ProcessOnlineApplication Process:Step 01: The applications for fellowships will be invited at the national level through advertisements in national dailies/website/ suitable magazines. Step 02: Online application submission needs to be done through the BIRAC website. (<https://birac.nic.in/>)Step 03: Any one team member can create a user account on BIRACâ€™s website on behalf of the team followed by filling up of online application form. Click here for a step-by-step guide for the application»¿Note: In case, the team comprises students from different colleges/institutes, each team member studentâ€™s college/institute should have an E-Cell/Institutional Innovation Council/Incubation centre.Selection Process:Step 01: The Centre-wise list of applicants will be created and sent to E-cells/respective Centre for eligibility check and further evaluation.Step 02: The shortlisted teams will be called for a presentation before a Technical Expert Committee along with BIRAC nominees at respective EYCs.Step 03: The selected applicants will be called as BIRACâ€™s E-YUVA Fellows and will enter into an agreement with EYC.»¿Click here for E-YUVA Centers contact details»¿Documents Required1. Identity proof i.e. Aadhaar Card, PAN Card etc.2. Educational Qualification Certificates3. Other relevant documentsFrequently Asked QuestionsWhat is the â€œE-YUVA Schemeâ€?The scheme â€œEmpowering Youth for Undertaking Value Added Innovative Translational Research (E-YUVA)â€ was started by the Biotechnology Industry Research Assistance Council (BIRAC) to promote a culture of applied research and need-oriented (societal or industry) entrepreneurial innovation among young students and researchers. The scheme provides funding support (through fellowship and research grant), technical and business mentoring, exposure to bio incubation model, orientation to an entrepreneurial culture, etc. to students at various levels including undergraduates, post-graduates, and post-doctoral.What is the â€œE-YUVA Centers (EYCs)â€?E-Yuva Centers are housed within the University/Institute set-up. It acts as an anchor and extends requisite support and mentoring to students. Each EYC has a BIRAC-supported pre-incubation space which offers infrastructure and equipment for basic research and experimentation by selected students.Which is the implementing agency of this scheme?Biotechnology Industry Research Assistance Council (BIRAC)What is the â€œBIRACâ€™s E-YUVA Fellowshipâ€?The â€œBIRACâ€™s E-YUVA Fellowshipâ€ is the scheme a category under E-YUVA Scheme. Under the scheme, a team of students who are pursuing under graduation in any domain can apply to pursue their research work at their College/University labs and will also be allowed access to facilities at EYC and EYC Knowledge Partners as and when required. It will be mandatory for all the fellows to spend 3-4 weeks at EYC/EYC Knowledge Partner during their fellowship period. What are the areas covered under this fellowship category?BIRAC encourages interdisciplinary proposals from any stream that can help conversion of innovative ideas into biotech products and technologies in any of the above fields.What is the nature of proposals?â€¢ Proposal should be original. â€¢ Proposal should apply interdisciplinary knowledge. â€¢ The Proposal should aim at the development of innovative Biotech products/technologies with societal/commercial potential.How many fellows can be at Each EYC?Each EYC will support up to 5 teams with upto 5 students each every year.What is the duration of fellowship?Fellowship is provided for a period of 12 months.Who is eligible to apply under the scheme?Indian students from Indian Institutes/colleges who are pursuing under graduation in any domain should apply as a team.What is the maximum number of students who can be in a team?A team should comprise a minimum of 3 and a maximum of 5 Indian students from Indian Institutes/colleges pursuing under graduation in any domain. What is nature of support provided to fellows under the scheme?BIRACâ€™s E-YUVA Fellows will receive a quarterly stipend and annual research grant as mentioned below: â€¢ Quarterly Stipend: INR 7,500/- per quarter per student of the team â€¢ Annual research grant: INR 2,50,000/- per team Are the students received stipend monthly?No, the stipend is released quarterly to the studentâ€™s account, subject to the Mentorâ€™s approval.How will research grant release?The annual research grant is released in two installments (1st installment: 75%; 2nd installment: 25%) to the Instituteâ€™s account and is managed by the mentor/guide.How can an applicant submit the proposals under the scheme?Any one team member can create a user account on BIRACâ€™s website on behalf of the team followed by filling up of online application form. (<https://birac.nic.in/>)Sources And ReferencesGuidelinesOfficial WebsiteWebsite- India Science, Technology & InnovationScheme DetailsOkWas this helpful?News and UpdatesNo 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 CancelApply NowCheck EligibilityMinistry Of Science And TechnologyE-YUVA Scheme: BIRACâ€™s E-YUVA Fellows (for under graduate students)E-YUVA FellowResearchStipendStudentUnder GraduateDetailsBenefitsEligibilityApplication ProcessDocuments RequiredFrequently Asked QuestionsThe scheme â€œEmpowering Youth for Undertaking Value Added Innovative Translational Research (E-YUVA)â€ is started by the Biotechnology Industry Research Assistance Council (BIRAC) to promote a culture of applied research and need-oriented (societal or industry) entrepreneurial innovation among young students and researchers. The scheme provides funding support (through fellowship and research grant), technical and business mentoring, exposure to bio incubation model, orientation to an entrepreneurial culture, etc. to students at various levels including undergraduates, post-graduates, and post-doctoral.The scheme provides support under the following two categories:â€ BIRACâ€™s Innovation Fellows (for post graduates and above)â€ BIRACâ€™s E-YUVA Fellows (for under graduate students)BIRACâ€™s E-YUVA Fellows (for under graduate students):BIRACâ€™s E-YUVA Fellows shall apply as a team and pursue their research work at their College/University labs and will also be allowed access to facilities at EYC and EYC Knowledge Partners as and when required. It will be mandatory for all the fellows to spend 3-4 weeks at EYC/EYC Knowledge Partner during their fellowship period.Areas covered:BIRAC encourages interdisciplinary proposals from any stream that can help the conversion of innovative ideas into biotech products and technologies in any of the above fields.Nature of Proposals supported:Proposal should:be originalapply interdisciplinary knowledgeaim at the development of innovative Biotech products/technologies with societal/commercial potentialNumber and Duration of Fellowship:Each EYC will support up to 5 teams with upto 5 students each every year.Fellowship is provided for a period of 12 months.Expected Deliverable:Create a culture of innovation at the Undergraduate student level in academic Institutions.Capacity building at the UG levelOpportunity creation and access for Biotech Entrepreneurship facilitated by BIRACOkWas this helpful?ShareNews and UpdatesNo new news and updates availableÂ©2024Powered byDigital India Corporation(DIC)Ministry of Electronics & IT (MeitY)Government of IndiaÂ®Quick LinksAbout UsContact UsScreen ReaderAccessibility StatementFrequently Asked QuestionsDisclaimerTerms & ConditionsUseful LinksGet in touch4th Floor, NeGD, Electronics Niketan, 6 CGO Complex, Lodhi Road, New Delhi - 110003, Indiasupport-myscheme[at]digitalindia[dot]gov[dot]in(011) 24303714Last Updated On : 28/03/2024 | v-2.1.1