Startup and Innovation Cell - ADIT

Financial and Innovation Assistance under SSIP 2.0 Policy – Government of Gujarat

In alignment with the Student Startup and Innovation Policy (SSIP 2.0) of the Government of Gujarat, A.D. Patel Institute of Technology (ADIT) is committed to fostering a culture of innovation, research, and entrepreneurship among students. To facilitate this, the institute has established a dedicated Student Startup and Innovation Cell to provide comprehensive support to students with innovative ideas.

Under SSIP 2.0, students are eligible to receive financial assistance for the development of Prototypes (PoC), Proof of Concept (PoC), and Innovations. The policy also offers mentorship support, infrastructure facilities, and IP (Intellectual Property) support to help students transform their innovative ideas into tangible products.

Key Benefits Under SSIP 2.0:

- **Financial Assistance:** Up to INR 2.50 Lakh per Proof of Concept (PoC) / Prototype / Innovation.
- **IP Support:** Up to 100% financial assistance for expenses incurred towards filing patents, copyrights, or other forms of Intellectual Property.
- **Mentorship Support:** Guidance from industry experts, faculty members, and innovation facilitators to nurture innovative projects.
- **Infrastructure and Facility Support:** Access to technical resources, labs, and infrastructure to facilitate prototype development.

Application Process:
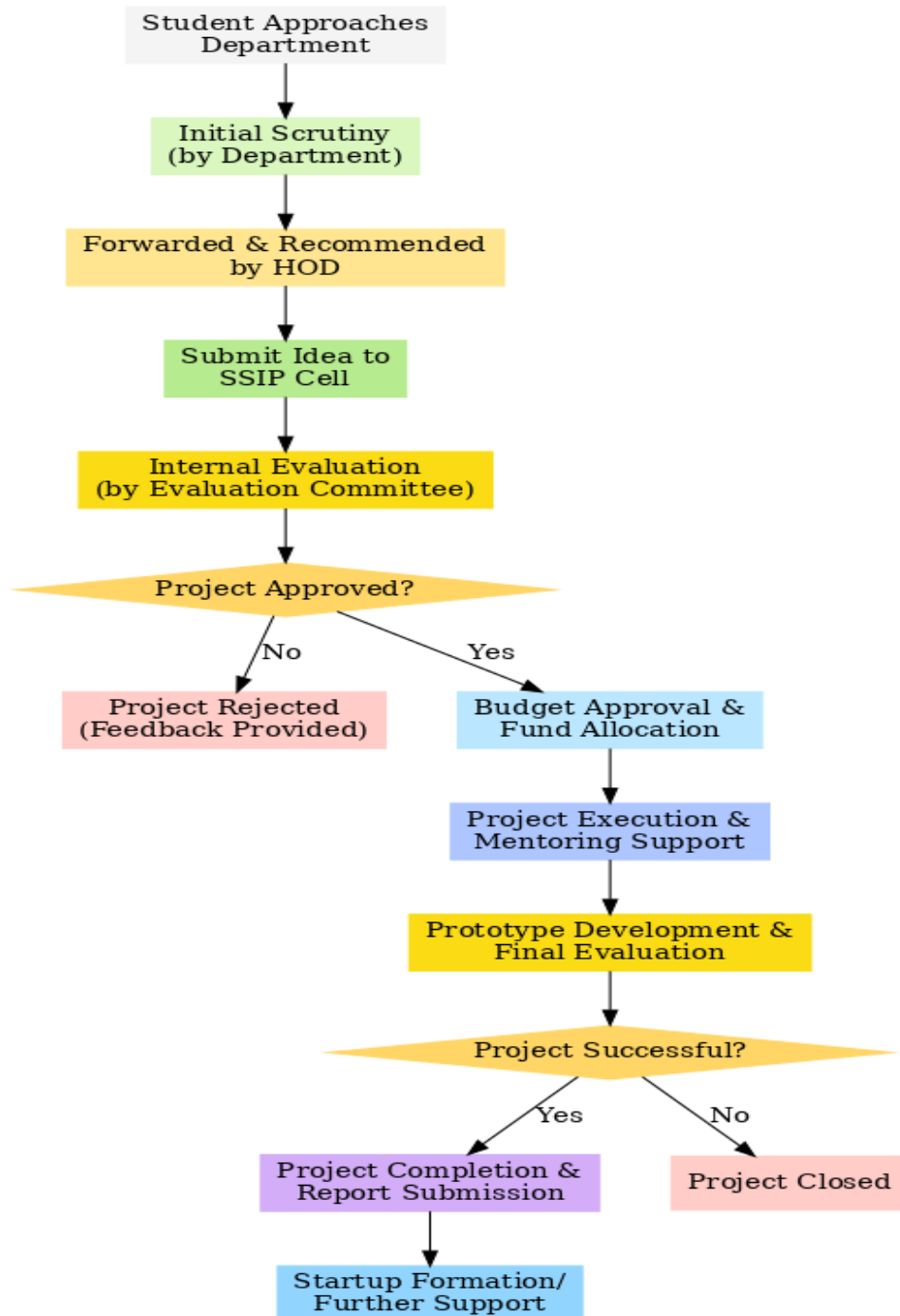
Students interested in availing the financial and innovation assistance under SSIP 2.0 are required to submit their proposals through the official application form available at the web link provided by the institute. The submitted proposals will undergo a structured evaluation process, and the selected innovative ideas will receive financial and technical support as per SSIP 2.0 guidelines.

For more information and to access the application form, students are requested to visit the official web link: **http://adit.ac.in/ssip.html** or contact the **SSIP Cell at ADIT.**

This initiative aims to empower students to convert their ideas into market-ready solutions and foster a robust innovation and startup ecosystem within the institute.

SSIP – 2.0 PROCESS FLOWCHART

```
            Student Approaches
               Department
                   |
                   v
            Initial Scrutiny
            (by Department)
                   |
                   v
        Forwarded & Recommended
               by HOD
                   |
                   v
            Submit Idea to
              SSIP Cell
                   |
                   v
          Internal Evaluation
      (by Evaluation Committee)
                   |
                   v
            Project Approved?
           /                  \
          No                   Yes
         /                       \
   Project Rejected        Budget Approval &
 (Feedback Provided)       Fund Allocation
                                  |
                                  v
                          Project Execution &
                          Mentoring Support
                                  |
                                  v
                        Prototype Development &
                          Final Evaluation
                                  |
                                  v
                          Project Successful?
                         /                    \
                       Yes                     No
                      /                          \
          Project Completion &              Project Closed
           Report Submission
                   |
                   v
          Startup Formation/
            Further Support
```

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ADIT, The CVM University.