



## Minutes of Meeting 3<sup>rd</sup> Meeting of Expert Committee for implementation of National Innovation & Startup Policy (NISP) at GLA University, Mathura

Date: 13/11/2021 Time: 3.00pm-4.30pm

Agenda: 2<sup>nd</sup> Meeting MoM Approval, Discussion on drafted GLAU Innovation and Startup Policy (GISP)

The third meeting of Expert Committee for implementation of National Innovation & Startup Policy (NISP) at GLA University, Mathura was called by NISP Coordinator to discuss drafted GLAU Innovation and Startup Policy (GISP).

Following are the highlights of drafted policy document

- 1. Student/Faculty Start-ups may use University Address as their company official address
- Students entrepreneurs will be allowed to sit for the examination, even if their attendance is less than the minimum permissible percentage, with due permission from the respective Head and duly endorsed by Head, TBI & Senior Manager-Incubation.
- 3. Students will be allowed to take a semester/year break (or even more depending upon the decision of the review committee composed of Dean-Academics, Controller of Examinations, Respective Department head, Faculty mentor and any other member nominated Hon VC) to work on their startups and re-join academics to complete the studies. Student entrepreneurs can also earn academic credits (max 8 only) for their efforts while creating an enterprise. Review committee for award of credit for startup incorporation, will assess students who have apply to avail credits under Startup Incorporation, and based on the recommendation, max 8 credits in equivalence to elective subjects/course (Core subjects cannot be included)
- Award of internal marks for students winning Innovation competitions/Business Plan Competition. A clear guideline is given in Norms for Student Startup/Innovator.
- 5. Faculty and staff will be allowed to take off for a semester / year (or even more depending upon the decision of review committee constituted by the VC of the University) as sabbatical/ unpaid leave/ casual leave/ earned leave for working on startups and come back. University will also consider allowing use of its resource to faculty/students/staff wishing to establish start up as a fulltime effort. A clear guideline is given in Norms for Faculty Start-ups.
- 6. No restriction on shares that staff and faculty can take as long as they don't spend more than 20% of office time on the startup in an advisory or consultants role and don't compromise with their existing academic and administrative work or duties, but can't take role of employee as CEO or other managerial role in his/her startup and can't draw salary from startup and can't accept gifts from his own startup.

R.K. Tiway

Lor. Many teinos





- 7. In case faculty/staff is drawing salary from university, university's/Incubation unit stake/equity on startup should be limited to 20% of total share of faculty/staff or 9.5% of total stake whichever is minimum.
- 8. Starting annual 'GLAU ENTREPRENEURSHIP AWARDS' in different categories such as Student Entrepreneur, Faculty Entrepreneur, Faculty Mentor etc. to recognize outstanding ideas, successful enterprises and contributors for promoting innovation and enterprises ecosystem within university

9. Fully funded by University Management (University's Promoter will act as Angel Investor) Proposed Equity: 10 to 15 percent based on potential of market of the startup and business plan.

10. Company Supported by University: Proposed Equity: 2-9.5% based on potential of market of the startup and business plan. Equity stake will depend on what kind of support Staff/faculty/student has availed. In no case equity stake will be higher than 9.5%

It was decided that detailed policy document will be shared on google doc with all the teaching staff of GLA University, Mathura and invite suggestion over the next one week before disseminating the policy document.

Following members were present during the meeting,

Dr.Anup Kumar Gupta, Pro-VC, GLAU

2. Dr.Aniruddha Pradhan, Dean R & D

3. Dr.Manoj Kumar, Convener & NISP Coordinator

4. Mr. Puskhar Sharma, Associate Director, CSED Pushkar Sharma

5. Mr.Ravikumar Tiwari, Senior Manager-Innovation & Incubation

Date: 13/11/2021 Place: Mathura

Signature

Dr.Manoj Kumar,

**NISP Coordinator** 

Professor, Department of Computer Engineering & Applications Chief Coordinator, NewGen IEDC GLAU

AISHE Code: U-0513

Copy to:

1. To all members of NISP Formulation Committee