

Eligibility Criteria for different post of AIC-GISC Foundation

1. Incubation Manager:

Sr.	Particular	Proposed Norms
1	Name of the Post	Incubation Manager
2	Remuneration	Maximum CTC up to Rs. 70,000/- fixed and consolidated, per month, as per Atal Innovation Mission rules. This is the maximum possible CTC and the final offer may defer.
3	Age Limit	Preferably below 40 years
4	Educational and other qualifications required for direct recruits	<ul style="list-style-type: none"> • A Graduate and/or Post graduate from any nationally reputed institute/university having Minimum 5 years of overall work experience, with preferably three or more years of experience in the startup / Innovation /Entrepreneurship domain, either as a startup founder / co-founder / core team member /key employee of a start-up and / or as an enabler of startup/Innovation ecosystem or in a lead position in reputed Innovation & Startup promoting organization. Candidate having working in a health care innovation, start-up ecosystem and center will be given preference. • MBA /PGDBM from reputed university is preferable. Experience in Business Development / Entrepreneurship Development / Technology Commercialization would be an added advantage.
5	Key Skills / Abilities	<ul style="list-style-type: none"> • Ability to thrive in an entrepreneurial environment • Self-starter, capable of taking initiatives and making decisions in a collaborative manner • Excellent analytical and problem solving skills • Strong interpersonal, oral and written communication skills; proven aptitude for analytical • He / She Should have IPR Knowledge.
5	Job Profile/Role Description	<ul style="list-style-type: none"> • To manage and oversee the Health System-Incubator facility • Establish collaborations with other incubators, institutes, hospitals, and industries involved in Bio entrepreneurship/Health System enterprises • To scout & evaluate startup idea in the field of Biotechnology / Biomedical / Bioinformatics / Biopharma / Healthcare / Life Sciences and allied areas under Health System • Technical knowhow of managing a full-fledged laboratory in the health system space and familiarity with handling various biological laboratory equipment • To engage with key stakeholders to improve outcomes, building support and secure resources • Ability to rapidly adapt and respond to changes in startup environment • Interact and maintain relationships with startups, innovators researchers and mentors • General project administration and coordination as required • Ability to develop network with the local or regional healthcare institutions such as hospitals, medical colleges, pharma companies, reagent suppliers and allied organization.

2. Lab Analyst :

Sr.	Particular	Proposed Norms
1	Name of the Post	Laboratory analysts
2	Remuneration	Rs. 25,000/- Per Month fixed
3	Age Limit	Preferably below 35 years
4	Educational and other qualifications required for direct recruits	<ul style="list-style-type: none">• M.Sc. Microbiology/Biotechnology/Biochemistry/any Life Sciences subject or M. Pharm Biotechnology/relevant area with minimum 55% or above marks from a recognized University/Institute.• Experience of handling sophisticated instruments in the field of Biotechnology/Microbiology.• Candidates with prior experience in relevant area would be preferable.• Candidates with expertise in handling microbial cultures, cell lines and molecular biology techniques is desirable.
5	Job Profile/Role Description	<ul style="list-style-type: none">• To perform maintenance on lab equipment by making calibrations, cleaning equipment, replacing parts, and otherwise keeping equipment functioning properly.• To provide training and assistance to handle equipment to our incubates/Startups/Students/Faculties etc.• To prepare and/or test outsourced samples.• To maintain laboratory consumables stock and resources.• To do basic research and all other activities instructed by CEO.