DRDO-Industry Academia Sardar Vallabhbhai Patel Centre of Excellence (DIA-SVPCoE), Gujarat University, Ahmedabad

(Jointly established by Defence Research and Development Organization (DRDO), Ministry of Defence, Government of India & Gujarat University, Ahmedabad)

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ADVERTISEMENT

RECRUITMENT OF **PURELY TEMPORRARY** TECHNICAL POSITIONS AT
DRDO-INDUSTRY-ACADEMIA SARDAR VALLABH BHAI PATEL CENTRE OF EXCELLENCE (DIASVPCoE)
GUJARAT UNIVERSITY, AHMEDABAD

Online applications are invited from Indian nationals for the following Technical Positions at DIASVPCoE, Gujarat University purely on contractual basis for 11 months
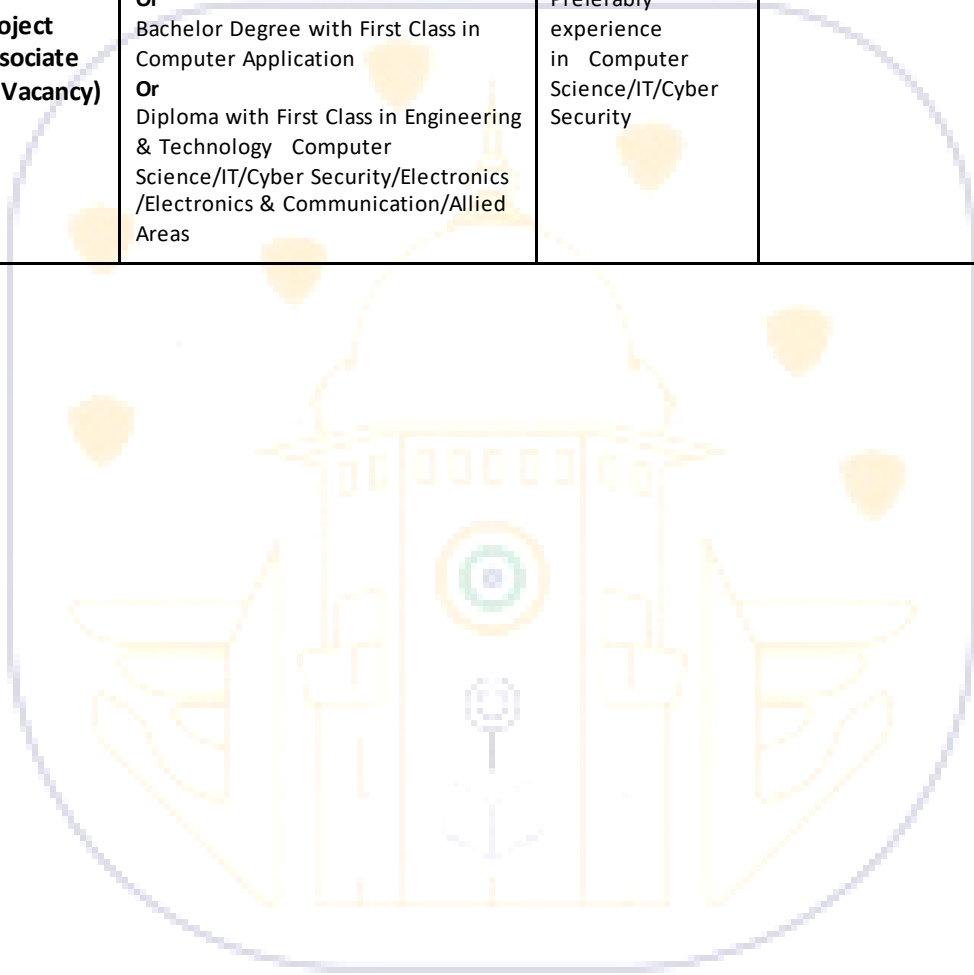
Date of Advertisement	October 16,2023
Last Date of Receipt of applications (Online and Offline)	October 31,2023 up-to 06:00 PM IST
Tentative date of Interview	November 09,2023

IoT Lab		
Sr. No	**Position**	**Number of Vacancy**	**Sanctioned Salary Per Month* (Fixed & Consolidated)**
1	Project Manager	1	Rs. 1,25,000/-
2	Project Scientist 3	2	Rs. 90,000/-
3	Project Scientist 2	2	Rs. 77,000/-
4	Project Scientist 1	3	Rs. 64,000/-
5	Senior Project Associate	4	Rs. 48,000/-
6	Project Associate	5	Rs. 35,000/-
Total Vacant Positions		17

*Standard applicable dedications will be applied

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Essential Qualification and Experience for various vacant Technical Positions for IoT Lab				
Sr. No	Position	Essential Qualification	Experience	Desirable
1	**Project Manager** (1 Vacancy)	Doctoral Degree in Science (Computer Science/IT/Cyber Security/Electronics /Electronics & Communication/Allied Areas) **Or** Master Degree with First Class in Engineering & Technology Computer Science/IT/Cyber Security/Electronics /Electronics & Communication/Allied Areas	At least 4 Year of experience in Computer Science/IT/Cyber Security	• Knowledge of cyber security principles, techniques and technologies
2	**Project Scientist 3** (2 Vacancy)	Doctoral Degree in Science in Computer Science/IT/Cyber Security/Electronics /Electronics & Communication/Allied Areas **Or** Master Degree with First Class in Engineering & Technology Computer Science/IT/Cyber Security/Electronics /Electronics & Communication/Allied Areas	At least 3 Year of experience in Computer Science/IT/Cyber Security	• Good understanding of network protocols, design and operations • Good understanding of operating systems used in IoT / Products with focus on Linux-based / Android OS • Certifications from Offensive Security, CREST, SANS, ISC2, or similar • Vulnerability analysis and reverse engineering skills using IDA Pro, Ghidra or similar • Understanding of IoT design and development process • Knowledge of Web application Security
3	**Project Scientist 2** (2 Vacancy)	Doctoral Degree in Science in Computer Science/IT/Cyber Security/Electronics /Electronics & Communication/Allied Areas **Or** Master Degree with First Class in Engineering & Technology Computer Science/IT/Cyber Security/Electronics /Electronics & Communication/Allied Areas	At least 2 Year of experience in Computer Science/IT/Cyber Security	
4	**Project Scientist 1** (3 Vacancy)	Master Degree with First Class in Science in Computer Science/IT/Cyber Security/Electronics /Electronics & Communication/Allied Areas **Or** Master Degree with First Class in Computer Application **Or** Bachelor Degree with First Class in Engineering & Technology Computer Science/IT/Cyber Security/Electronics /Electronics & Communication/Allied Areas	At least 2 Year of experience in Computer Science/IT/Cyber Security	
5	**Senior Project Associate** (4 Vacancy)	Master Degree with First Class in Science in Computer Science/IT/Cyber Security/Electronics /Electronics & Communication/Allied Areas **Or** Master Degree with First Class in Computer Application	At least 1 Year of experience in Computer Science/IT/Cyber Security	

		Or Bachelor Degree with First Class in Engineering & Technology Computer Science/IT/Cyber Security/Electronics /Electronics & Communication/Allied Areas		
6	**Project Associate (5 Vacancy)**	Bachelor Degree with First Class in Science in Computer Science/IT/Cyber Security/Electronics /Electronics & Communication/Allied Areas **Or** Bachelor Degree with First Class in Computer Application **Or** Diploma with First Class in Engineering & Technology Computer Science/IT/Cyber Security/Electronics /Electronics & Communication/Allied Areas	Preferably experience in Computer Science/IT/Cyber Security	