

Barrackpore Rastraguru Surendranath College

(with Autonomous Post Graduate Courses)

85, Middle Road & 6, Riverside Road, Barrackpore, Kolkata- 700120

NAAC Re-accredited (5th Cycle) with Grade 'A' , DST-FIST Funded, DBT BOOST and Colleges with Potential for Excellence (CPE) awarded College

Notice No. 2026-27/17

NOTICE

Date: 18/07/2026

Requirement of Fresher Graduate B.Sc.for Pulsar Rubber Manufacturing Co. Pvt. Ltd. in Rubber Extrusion plant at Ganganagar, Madhyamgram, Kolkata.

Company	Pulsar Rubber Manufacturing Co. Pvt. Ltd.
Location	Rubber Extrusion plant at Ganganagar, Madhyamgram, Kolkata. (Pulsar Rubber Manufacturing Co. Pvt. Ltd. P.O. Ganganagar, 24 Parganas (North) Kolkata-700132)
Website	www.pulsarrubber.com
Job Title	Fresher Graduates / Diploma Engineer Trainee
Department	Production /Quality / Maintenance
Location	Ganganagar Madhyamgram (Behind Kolkata Airport)
Qualification	B. Sc. passout candidates Year of Passing Graduation 2025, 2024 & 2023 with Physics, Chemistry Mathematics – Hons. / Honours with Research, and MDC / General with Physics, Chemistry & Mathematics as subjects in Graduation. MALE STUDENTS ONLY ONLY for STUDENTS from Barrackpore Rastraguru Surendranath College
Experience	Fresher (Immediate Joining)
Stipend	13500/-month
About the Role	Looking for a motivated Fresher Graduate / Diploma Engineer Trainee to join the dynamic team at Pulsar Rubber manufacturing co Pvt Ltd a leading rubber extrusion product manufacturer. As a trainee, you'll get hands-on exposure to extrusion processes, quality control, and plant operations while learning from industry experts. This is a fantastic opportunity to kickstart your career in manufacturing and engineering. (as communicated by the HR Manager)
Key Responsibilities	• To Assist in day-to-day operations of rubber extrusion machines (setup, monitoring, troubleshooting). • Learn & support quality checks (dimensional checks, visual inspection, testing). • Maintain machine logs, production reports, and documentation. • Support process improvement initiatives (identify waste, suggest improvements). • Work with senior engineers on process optimization and problem-solving. • Ensure compliance with safety norms & ISO/TS standards • Collaborate with cross-functional teams (QC, Maintenance, R&D)
Additional Skills	• Good analytical & problem-solving skills • Team player with excellent communication skills • Basic understanding of manufacturing processes & rubber/plastic extrusion (an advantage, not mandatory)
Interview Process	Interview would be conducted at the office of Pulsar Rubber Manufacturing Co. Pvt. Ltd. Shortlisted Candidates would be informed regarding Interview through their Registered E-mail

Procedure for Application

(Last Date 23rd July, 2026)

Interested students from **Year of Passing Graduation 2025, 2024,& 2023 with Physics, Chemistry Mathematics –Hons. / Honours with Research, and MDC / General with Physics, Chemistry & Mathematics as subjects in Graduation (WITHOUT ANY BACKLOGS TILL DATE)** need to **UPLOAD** their necessary details in the below mentioned Google Form.

Google Form Link : <https://forms.gle/2CHzQAwWueRyAR8y6>

Interested students are hereby informed to avail the opportunity. *The HoDs and Teachers from the respective departments are hereby requested to route the information to the concerned alumni from their respective departments to make the endeavour successful.*

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Sd/-

Principal

Barrackpore Rastraguru Surendranath College