



**VINAYAKA MISSION'S
RESEARCH FOUNDATION**

(Deemed to be University under section 3 of the UGC Act 1956)



RECRUITMENT

**Applications are invited from the eligible candidates for the Post of Site Engineer (Civil) In
Vinayaka Mission's Research Foundation (Deemed to be University), Salem,Tamilnadu**

Position	Qualification & Experience
Site Engineer (Civil)	• B.E./ B.Tech in Civil Engineering from a recognized University / Institution. • More than 3 years of relevant experience in civil construction, project execution, building maintenance or infrastructure works. • Good knowledge of construction practices, materials and quality control. • Ability to read and interpret civil/architectural drawings. • Knowledge of estimation, quantity surveying and measurements.
	Job Description The Civil Engineer will be responsible for planning, supervising, coordinating and monitoring civil construction, renovation and maintenance activities across the campus. The role involves ensuring that all civil works are completed as per approved drawings, specifications, quality standards and timelines.
Key Responsibilities	• Supervise civil construction, renovation and maintenance works. • Monitor day-to-day site activities and ensure work is carried out as per approved drawings and specifications. • Prepare and verify estimates, measurements and work completion reports. • Coordinate with contractors, consultants, architects, vendors and other departments. • Inspect construction materials and workmanship to ensure quality standards. • Identify defects, structural issues and maintenance requirements and recommend corrective action. • Maintain records of drawings, measurements, work orders, estimates and project documentation.

Apply with complete details to the following address (or) by E-mail.

Before 05/10/2026

The Registrar,

Vinayaka Mission's Research Foundation (Deemed to be University),

Sankari Main Road (NH-47), Ariyanoor,

Salem – 636 308. Tamilnadu. Ph: 04272529700

E- mail: registrar@vmu.edu.in & hr@vmu.edu.in