

GSFC UNIVERSITY ACHIEVES 100% PLACEMENTS

FOR THREE PROGRAMMES



B.Tech Chemical Engineering



B.Tech Fire & Environment,
Health, Safety (Fire & EHS)



M.Sc. Chemistry



67
STUDENTS
PLACED



60+
JOB OFFERS
RECEIVED



12+
LEADING
COMPANIES

HIGHEST PACKAGE OFFERED

B.Tech Chemical Engineering

₹6 LPA

Average Package: ₹4 LPA

B.Tech Fire & EHS

₹7.1 LPA

Average Package: ₹6 LPA

M.Sc. Chemistry

₹3.5 LPA

Average Package: ₹3 LPA

TOP RECRUITERS



L&T Technology Services



& Many
More

Vadodara, 15th July 2026: GSFC University has achieved 100% placements for the graduating batch of 2026 in B.Tech Chemical Engineering, B.Tech Fire & Environment, Health, Safety (Fire & EHS), and M.Sc. Chemistry, reaffirming its commitment to future ready education and industry aligned employability.

From these three programs, 67 students participated in the placement process, receiving over 60 job offers from more than 12 companies. The highest package offered for B.Tech Chemical Engineering was ₹6 LPA, with an average package of ₹4 LPA. In B.Tech Fire & EHS, the highest package reached ₹7.1 LPA, while the average package stood at ₹6 LPA. M.Sc. Chemistry students secured a highest package of ₹3.5 LPA, with an average package of ₹3 LPA. Key recruiters includes Reliance Industries Ltd., Nirma Ltd., L&T Technology Services Ltd., UPL Ltd., Alembic Pharmaceuticals Ltd., GSPL India Gasnet Ltd, IMC Ltd, along with several other leading national and multinational organisations.

Established in 2015 as a CSR initiative of Gujarat State Fertilizers & Chemicals Limited (GSFC), GSFC University was founded to develop industry-ready professionals through academic excellence and practical learning. From just two engineering programmes and 141 students, the University has grown into a multidisciplinary institution with over 23 programmes and a student strength of more than 3,300.

With this latest achievement, GSFC University continues to strengthen its position as one of Gujarat's leading industry-linked universities, delivering quality education and exceptional career outcomes.