

ADMISSION

Eligibility Requirements

B.E. Programmes – Regular

Other Communities

(Communities other than BC/MBC/SC/ST) Pass in 12th standard or equivalent with an aggregate of at least 50% marks in Mathematics, Physics & Chemistry.

Backward Class Community

Pass in 12th standard or equivalent with an aggregate of at least 45% marks in Mathematics, Physics & Chemistry. The candidate should produce the Community Certificate duly signed by the Tahsildar.

Most Backward Class Community

Pass in 12th standard or equivalent with an aggregate of at least 40% marks in Mathematics, Physics & Chemistry. The candidate should produce the Community Certificate duly signed by the Tahsildar.

SC/SCA/ST Candidates

Pass in 12th standard or equivalent with an aggregate of at least 40% marks in Mathematics, Physics & Chemistry. The candidate should produce the Community Certificate duly signed by the Tahsildar.

Note

Candidates from other states irrespective of their community are considered as OC (Other Community)

Lateral Entry – Direct II Year

Other Communities

(Communities other than BC / MBC / SC / ST) Pass in 3 year Diploma examination conducted by the State Board of Technical Education of respective states in the relevant subjects with a minimum of 55% marks in the final year examination.

Backward Class Community

An aggregate of 50% marks in the final year diploma examination.

Most Backward Class Community

An aggregate of 45% marks in the final year diploma examination.

SC/SCA/ST Candidates

An aggregate of 40% marks in Diploma Course / B.Sc. Degree course.

Certificate Verification

The Following document has to be produced at the time of Certificate Verification.

- SSLC Mark Statement - Original and 5 Attested Photo Copies
- HSC Mark Statement - Original and 5 Attested Photo Copies
- Transfer Certificate - Original and 5 Attested Photo Copies
- Community Certificate - Original and 5 Attested Photo Copies
- Income Certificate – Original and 2 Attested Photo Copies
- Recent Passport Size Photograph - 5 Nos