

Fee Structure for Students Allotted Through KCET (Karnataka Examinations Authority) for academic year 2026-27.

(Amount in Rs)

Fees head	General merit quota	SNQ Quota
Tuition Fee	88,000	-
College Fee	20,000	20,000
University Charges	12,320	12,320
Paid at KEA*	120,320	32,320
Skill Lab Fee	15,000	15,000
Examination Fee	6,500	6,500
Fees to pay at college	21,500	21,500
Total fees	141,820	53,820

Notes :

Above fee structure is applicable to all types of branches of B .E Programme.

The amount specified under "Paid at KEA" shall be remitted through the Karnataka Examinations Authority (KEA).

The remaining fee components shall be paid directly to MVJ College of Engineering.

Students who have paid an amount through KEA that is less than the prescribed fee shall remit the balance amount to the College at the time of admission.

Fee Structure for Students joining under management quota for academic year 2026-27.

(Amount in Rs)

BRANCH	Yearly fees
Computer Science & Engineering	350,000
Artificial Intelligence & Machine Learning	385,000
Computer Science & Engineering (Data Science)	350,000
Information Science & Engineering	315,000
Computer Science & Design	280,000
Electronics & Communication Engineering	280,000
Aeronautical Engineering	245,000
Aerospace Engineering	245,000
Electronics & Communication Engineering (Advanced Communication & Technology)	245,000
Electronics & Engineering (VLSI Design & Technology)	245,000
Chemical Engineering	150,000
Civil Engineering	150,000
Electrical & Electronics Engineering	150,000
Industrial Internet of Things	150,000
Mechanical Engineering	150,000

Fee Structure for Students joining under AMPCK for academic year 2026-27**(Amount in Rs)**

BRANCH	Tuition fees
Computer Science & Engineering	302000
Artificial Intelligence & Machine Learning	302000
Computer Science & Engineering (Data Science)	302000
Information Science & Engineering	302000
Computer Science & Design	280000
Electronics & Communication Engineering	280000
Aeronautical Engineering	245000
Aerospace Engineering	245000
Electronics & Communication Engineering (Advanced Communication & Technology)	245000
Electronics & Engineering (VLSI Design & Technology)	245000
Chemical Engineering	150000
Civil Engineering	150000
Electrical & Electronics Engineering	150000
Industrial Internet of Things	150000
Mechanical Engineering	150000