

Website: www.kwa.kerala.gov.in
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KERALA WATER AUTHORITY

Jalabhavan
Thiruvananthapuram – 695033
Kerala - India

File No. **KWA-JB/3641/2026-AE(TC)**

Dated: 22-05-2026

NOTIFICATION

Application Invited for Sponsored M.Tech Programme for the year 2026-27.

Govt of Kerala DTE has invited online application for M-Tech Programme 2026-27 . There are five seats reserved for sponsored candidates of Kerala Water Authority .The courses for which the applicants can apply are **Environmental, Hydraulics and Structural**. Persons having MTech in any one of the sponsored courses will not be considered for the sponsored course and service seniority of the candidates will be considered for selection from KWA. Prospectus is available in DTE site . Interested engineers satisfying required criteria may email the below mentioned details to eetrainingkwa@gmail.com before **29.05.2026 12 PM** for issuing Sponsorship Certificate to selected candidates. They should also submit the hard copies of the above details to the Assistant Executive Engineer, Centre for Water Education (Training Centre) ,Kerala Water Authority,Vellayambalam.Pin 695033.The selected candidates will be intimated accordingly.

1. Front Page of SSLC /Equivalent (Proof of Age)
2. BTech /Equivalent Degree Certificate .
3. Final Semester Mark list of BTech /Equivalent Degree Certificate.
4. Authenticated Service Certificate in KWA to assess service Seniority in KWA with Name, Designation, Office and Choices of Preference of Colleges and branches

Details are available in the websites: www.dtekerala.gov.in
or www.admissions.dtekerala.gov.in.

Digitally signed by SREEKALA L B
SREEKALA L B
DEPUTY CHIEF ENGINEER
Date: 22-05-2026
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നമ്പർ : DTETVM/656/2026-T2 (ACB)

തീയതി: 20-05-2026

വിജ്ഞാപനം

എ പി ജെ അബ്ദുൽകലാം സാങ്കേതിക സർവകലാശാലയുടെ കീഴിലുള്ള എഞ്ചിനീയറിംഗ് കോളേജുകളിലെ Engineering/Architecture ബിരുദാനന്തര ബിരുദ കോഴ്സുകളിലേക്ക് പ്രവേശനത്തിന് അപേക്ഷ ക്ഷണിക്കുന്നു.

എ പി ജെ അബ്ദുൽകലാം സാങ്കേതിക സർവകലാശാലയിൽ അഫിലിയേറ്റ് ചെയ്തിട്ടുള്ള Government / Aided / Govt.Cost sharing / Private self financing എൻജിനീയറിങ് കോളേജുകളിലെ M.Tech, M.Arch, M.Plan കോഴ്സുകളിലേക്ക് 2026-27 വർഷത്തെ പ്രവേശനത്തിന് അപേക്ഷ ക്ഷണിക്കുന്നു. MCAP 2026 ന്റെ പ്രോസ്പെക്ടസിലെ Clause 4 പ്രകാരം നിശ്ചിത യോഗ്യതയുള്ളവരിൽ നിന്നുമാണ് അപേക്ഷ ക്ഷണിക്കുന്നത്. പ്രോസ്പെക്ടസിലെ Clause 4 പ്രകാരം തയ്യാറാക്കുന്ന റാങ്ക് ലിസ്റ്റ് പ്രകാരമുള്ള അലോട്ട്മെന്റിന്റെ വിവരങ്ങൾ താഴെകൊടുക്കുന്നു.

Sl.No	College type	Course Type	Seats	Allotment done by
1	Govt College	All Courses	100%	DTE
2	Govt Aided	Govt Courses	85%	DTE
		Self-Financing Courses	50%	DTE
			50%	College
3	Govt Cost sharing	Govt Seats	50%	DTE
		Management Seats	50%	College
4	Enlisted Private Self Financing Colleges	Management Seats	50%	College
		Merit Seats	50%	DTE
5	Not Enlisted A,B1,B2	Merit Seats	50%	
		Management Seats	50%	College

കുറിപ്പ് :- DTE അലോട്ട്മെന്റുകൾക്ക് ശേഷം സീറ്റുകൾ ഒഴിഞ്ഞുകിടക്കുന്ന പക്ഷം പ്രോസ്പെക്ടസ് മാനദണ്ഡങ്ങൾ പാലിച്ച് പ്രത്യേകം അപേക്ഷകൾ ക്ഷണിക്കാനും സീറ്റുകൾ നികത്താനും കോളേജുകൾക്ക് അധികാരമുണ്ടായിരിക്കുന്നതാണ്. (പ്രോസ്പെക്ടസ് Clause 7.9).

സാങ്കേതിക വിദ്യാഭ്യാസ ഡയറക്ടറുടെ ഔദ്യോഗിക വെബ് സൈറ്റിൽ (dtekerala.gov.in/admissions) നൽകിയിട്ടുള്ള പ്രോസ്പെക്ടസിലെ വിവിധ വ്യവസ്ഥകൾ അപേക്ഷ സമർപ്പിക്കുന്നതിന് മുൻപ് അപേക്ഷകർ ശ്രദ്ധാപൂർവ്വം വായിച്ച് മനസ്സിലാക്കേണ്ടതാണ്.

അപേക്ഷ സമർപ്പിക്കേണ്ട വിധവും അവസാന തീയതിയും:-

മേൽപ്പറഞ്ഞ കോഴ്സുകളിലേക്ക് പ്രവേശനം ആഗ്രഹിക്കുന്ന യോഗ്യരായ വിദ്യാർത്ഥികൾക്ക് dt Kerala.gov.in/admissions എന്ന വെബ് സൈറ്റ് മുഖേന ജൂൺ 5 വൈകുന്നേരം 5 മണിവരെ ഓൺലൈനായി അപേക്ഷിക്കാവുന്നതാണ്. അപേക്ഷയിൽ വിദ്യാർത്ഥികൾ അവരവരുടെ മൊബൈൽ നമ്പർ, ഇ-മെയിൽ ഐ.ഡി എന്നിവ തന്നെയാണ് നൽകിയതെന്ന് ഉറപ്പാക്കേണ്ടതാണ്. അപേക്ഷകരുടെ SSLC അല്ലെങ്കിൽ തത്തുല്യ സർട്ടിഫിക്കറ്റ്, ജനനതീയതി, നേറ്റിവിറ്റി എന്നിവ തെളിയിക്കുന്നതിനുള്ള സർട്ടിഫിക്കറ്റ്, ഫോട്ടോ (6 മാസത്തിനകം എടുത്തത്), ഒപ്പ് എന്നിവ നിശ്ചിത സമയത്തിനുള്ളിൽ അപേക്ഷയോടൊപ്പം ഓൺലൈൻ ആയി സമർപ്പിക്കേണ്ടതാണ്. അപേക്ഷകൻ ഒരു ഓൺലൈൻ അപേക്ഷ മാത്രമേ സമർപ്പിക്കാൻ പാടുള്ളൂ. അപേക്ഷയും അനുബന്ധ രേഖകളും തപാൽ മാർഗം സാങ്കേതിക വിദ്യാഭ്യാസ ഡയറക്ടറുടെ കാര്യാലയത്തിലേക്ക് അയയ്ക്കേണ്ടതില്ല.

കുറിപ്പ്:- MCAP 2026 സംബന്ധിച്ച വിവരങ്ങൾ, ഓൺലൈൻ ആയി അപേക്ഷ സമർപ്പിക്കേണ്ട നടപടിക്രമങ്ങൾ, അലോട്ട്മെന്റ് സംബന്ധിച്ച വിദ്യാർത്ഥികൾക്കുള്ള അറിയിപ്പുകൾ എന്നിവ തപാൽ മാർഗം നൽകുന്നതല്ല. സാങ്കേതിക വിദ്യാഭ്യാസ ഡയറക്ടറുടെ ഔദ്യോഗിക വെബ് സൈറ്റിൽ പ്രസിദ്ധീകരിക്കുന്ന വിജ്ഞാപനങ്ങൾ, പത്രകുറിപ്പുകൾ എന്നിവ മുഖേനയോ വ്യക്തിഗത ഇ-മെയിൽ, മൊബൈൽ ഫോണുകൾ വഴിയുള്ള സന്ദേശങ്ങൾ വഴിയോ അപേക്ഷകർക്ക് പ്രസ്തുത വിവരങ്ങൾ നൽകുന്നതാണ്. ആയതിനാൽ ഓൺലൈൻ അപേക്ഷയിൽ മൊബൈൽ നമ്പർ ഇ-മെയിൽ ഐ.ഡി എന്നിവ സംബന്ധിച്ച വിവരങ്ങൾ നൽകുമ്പോൾ അപേക്ഷകർ അതീവ ശ്രദ്ധ പുലർത്തേണ്ടതാണ്.

പ്രവേശനത്തിന് വേണ്ട യോഗ്യതകൾ:-

- 1) നേറ്റിവിറ്റി : അപേക്ഷകൻ ഇന്ത്യൻ പൗരനായിരിക്കണം. പ്രവേശനത്തിന് അപേക്ഷിക്കുന്ന ഇന്ത്യൻ പൗരന്മാരെ കേരളീയൻ, കേരളീയേതരൻ എന്നിങ്ങനെ തരംതിരിച്ചിരിക്കുന്നു.
 - a) കേരളീയൻ:- അപേക്ഷകനോ മാതാപിതാക്കളിൽ ആരെങ്കിലുമോ കേരളത്തിൽ ജനിച്ചവരാണെങ്കിൽ അപേക്ഷകനെ കേരളീയനായി കണക്കാക്കുന്നതാണ്. കേരളീയൻ വിഭാഗത്തിൽപ്പെട്ടവർക്ക് മാത്രമാണു വിവിധ സാമുദായിക/പ്രത്യേക/ ഭിന്നശേഷി ഉള്ളവർക്കുള്ള സംവരണ ആനുകൂല്യങ്ങളും ഫീസ് ഇളവും ലഭ്യമാകുക. കേരളീയർ അല്ലാത്ത കേരള കേന്ദ്രീയർ ജോലിചെയ്യുന്ന അഖിലേന്ത്യ സർവ്വീസ് ഉദ്യോഗസ്ഥരുടെ മക്കളെയും കേരളീയരായി പരിഗണിക്കുന്നതാണ്.
 - b) കേരളീയേതരൻ:- കേരളീയൻ വിഭാഗത്തിൽപ്പെടാത്ത അപേക്ഷാർത്ഥികളെ കേരളീയേതരനായി പരിഗണിക്കാവുന്നതാണ്. കേരളീയേതരൻ വിഭാഗത്തിൽപ്പെട്ട വിദ്യാർത്ഥികൾ സാമുദായിക/പ്രത്യേക/ഭിന്നശേഷി വിഭാഗ സംവരണത്തിനോ, ഫീസ് ആനുകൂല്യങ്ങൾക്കോ

അർഹരല്ല.

കേരളീയേതരൻ വിഭാഗത്തിൽ ഉൾപ്പെടുന്നതിനായി അപേക്ഷകൻ നിശ്ചിത ഫോർമാറ്റിൽ (പ്രോസ്പെക്ടസ് അനുബന്ധം T യിൽ നൽകിയിരിക്കുന്ന) യോഗ്യത പരീക്ഷ പൂർത്തിയാക്കിയതിന്റെ സർട്ടിഫിക്കറ്റ് അല്ലെങ്കിൽ ഇന്ത്യൻ പൗരനാണെന്ന് തെളിയിക്കുന്നതിനായി ഇന്ത്യ ഗവൺമെന്റ് നൽകുന്ന പാസ്സ്പോർട്ട്/ ഇലക്ഷൻ ഐ.ഡി/വില്ലേജ് ഓഫീസർ നൽകിയ നാഷണലിറ്റി സർട്ടിഫിക്കറ്റ് അപേക്ഷയോടൊപ്പം ഓൺലൈൻ ആയി അപ് ലോഡ് ചെയ്യേണ്ടതാണ് (പ്രോസ്പെക്ടസ് Clause 4.1.3(b)).

അക്കാദമിക് യോഗ്യത :-

അപേക്ഷർ പ്രോസ്പെക്ടസ് Clause 4.2 പ്രകാരമുള്ള യോഗ്യതകൾ നേടിയിരിക്കേണ്ടതാണ്.

അപേക്ഷാ ഫീസ് :-

ജനറൽ വിഭാഗക്കാർക്ക് 800/- രൂപയും SC/ST വിഭാഗക്കാർക്ക് 400 രൂപയും (പ്രോസ്പെക്ടസ് Clause 5.3 കാണുക). അപേക്ഷാഫീസ് ഓൺലൈൻ പേയ്മെന്റ് ആയി ചെയ്യാവുന്നതാണ്. (വെബ് സൈറ്റിലെ നിർദ്ദേശങ്ങൾ കാണുക).

കുറിപ്പ്:- ഒടുക്കിയ അപേക്ഷാഫീസ് യാതൊരു കാരണവശാലും തിരികെ ലഭിക്കുന്നതല്ല.

ഓൺലൈൻ അപേക്ഷയോടൊപ്പം അപ് ലോഡ് ചെയ്യേണ്ട രേഖകൾ :- (പ്രോസ്പെക്ടസ് ക്ലോസ് 5.4)

- i) SSLC അല്ലെങ്കിൽ തത്തുല്യ സർട്ടിഫിക്കറ്റ്
- ii) നേറ്റിവിറ്റി, ജനനതീയതി തെളിയിക്കുന്നതിനുള്ള രേഖകൾ:-

അപേക്ഷ സമർപ്പിക്കുന്ന എല്ലാ വിദ്യാർത്ഥികളും നേറ്റിവിറ്റി, ജനനതീയതി എന്നിവ തെളിയിക്കുന്നതിനുള്ള ബന്ധപ്പെട്ട രേഖകൾ ഓൺലൈൻ അപേക്ഷയോടൊപ്പം സമർപ്പിക്കേണ്ടതാണ്. SSLC/തത്തുല്യ സർട്ടിഫിക്കറ്റിൽ ജനനതീയതി രേഖപ്പെടുത്തിയിട്ടുണ്ടെങ്കിൽ ജനനതീയതി തെളിയിക്കുന്നതിനായി വേറെ രേഖകൾ അപ് ലോഡ് ചെയ്യേണ്ടതില്ല(പ്രോസ്പെക്ടസ് Clause 4 കാണുക).

- iii) സാമുദായിക സംവരണം / പ്രത്യേക സംവരണം മറ്റ് ആനുകൂല്യങ്ങൾ എന്നിവ ആവശ്യമുള്ളവർ (പ്രോസ്പെക്ടസ് ക്ലോസ് 3.6 കാണുക)

a. സാമൂഹികമായും, വിദ്യാഭ്യാസപരമായും പിന്നാക്കം നിൽക്കുന്ന വിദ്യാർത്ഥികളും (എസ്.ഇ.ബി.സി), മറ്റു സമുദായത്തിൽപ്പെട്ട (OEC) വിദ്യാർത്ഥികളും കേരള സർക്കാർ പഠനാവശ്യങ്ങൾക്കായി നൽകുന്ന നിശ്ചിത മാതൃകയിലുള്ള നോൺ-ക്രീമിലെയർ സർട്ടിഫിക്കറ്റ് വില്ലേജ് ഓഫീസിൽ നിന്നും വാങ്ങി ഓൺ-ലൈൻ ആയി അപ് ലോഡ് ചെയ്യേണ്ടതാണ്. (പ്രൊസ്പെക്ടസ് അനുബന്ധം 1 കാണുക). നോൺ-ക്രീമിലെയർ വിഭാഗത്തിൽ ഉൾപ്പെടാത്ത OEC അപേക്ഷകർ വിദ്യാഭ്യാസ ആനുകൂല്യങ്ങൾക്ക് വേണ്ടി വില്ലേജ് ഓഫീസർ നൽകുന്ന സമുദായ സർട്ടിഫിക്കറ്റ് അതത് കോളേജുകളിൽ അഡ്മിഷൻ ശേഷം നൽകേണ്ടതാണ്. (സർട്ടിഫിക്കറ്റിന്റെ മാതൃകയ്ക്ക് പ്രൊസ്പെക്ടസ് അനുബന്ധം Q കാണുക). അപേക്ഷകന്റെ SSLC വിദ്യാഭ്യാസ രേഖയിൽ ജാതി/സമുദായം കൃത്യമായി രേഖപ്പെടുത്തിയിട്ടുണ്ടെങ്കിൽ ആയത് വില്ലേജ് ഓഫീസർ നൽകുന്ന സമുദായ സർട്ടിഫിക്കറ്റിന് പകരമായി പരിഗണിക്കുന്നതാണ്.

b. എസ്.സി/എസ്.ടി വിഭാഗക്കാർ ജാതി സർട്ടിഫിക്കറ്റ് ബന്ധപ്പെട്ട തഹസീൽദാരിൽ നിന്നും വാങ്ങി ഓൺ-ലൈനായി അപ് ലോഡ് ചെയ്യേണ്ടതാണ്. (സർട്ടിഫിക്കറ്റിന്റെ മാതൃകയ്ക്ക് പ്രൊസ്പെക്ടസ് അനുബന്ധം O കാണുക). മിശ്ര വിവാഹിതരിൽ ഒരാൾ പട്ടികജാതി/പട്ടികവർഗ്ഗ വിഭാഗത്തിൽ ഉൾപ്പെടുന്നവരാണെങ്കിൽ എസ്.സി/എസ്.ടി സംവരണാനുകൂല്യത്തിനായി മേൽപ്പറഞ്ഞ ജാതി സർട്ടിഫിക്കറ്റിനോടൊപ്പം തഹസീൽദാരിൽ നിന്നും ലഭിക്കുന്ന മിശ്ര വിവാഹ സർട്ടിഫിക്കറ്റും (സർട്ടിഫിക്കറ്റിന്റെ മാതൃകയ്ക്ക് പ്രൊസ്പെക്ടസ് അനുബന്ധം J കാണുക). മകളുടെ/മകന്റെ (അപേക്ഷകൻ) ഒന്നാം ക്ലാസ് അഡ്മിഷൻ രജിസ്റ്ററിന്റെ Extract, SSLC യുടെ ബന്ധപ്പെട്ട പേജും ഓൺ-ലൈൻ അപേക്ഷയോടൊപ്പം അപ് ലോഡ് ചെയ്യേണ്ടതാണ്. അപേക്ഷകൻ മറ്റ് ബോർഡുകളിൽ (ICSE, CBSE മുതലായവ) പഠനം പൂർത്തിയാക്കിയവരാണെങ്കിൽ മാതാപിതാക്കളുടെ SSLC യുടെ ബന്ധപ്പെട്ട പേജ് ഓൺ-ലൈൻ അപേക്ഷയോടൊപ്പം അപ് ലോഡ് ചെയ്യേണ്ടതാണ്. കൂടാതെ 1950 നു മുൻപ് കേരളത്തിൽ കുടിയേറിയവരുടെ മക്കളാണ് അപേക്ഷകരെങ്കിൽ കുടിയേറ്റം തെളിയിക്കുന്നതിനാവശ്യമായ രേഖകളും ഓൺ-ലൈൻ അപേക്ഷയോടൊപ്പം അപ് ലോഡ് ചെയ്യേണ്ടതാണ്. ക്രിസ്തുമതത്തിൽ നിന്നും ഹിന്ദു മതത്തിലേയ്ക്ക് പുനഃപരിവർത്തനം ചെയ്തിട്ടുള്ള പട്ടികജാതി വിഭാഗത്തിൽപ്പെട്ടിരുന്നവർ തഹസീൽദാരിൽ നിന്നുള്ള ജാതി സർട്ടിഫിക്കറ്റിനോടൊപ്പം മത പരിവർത്തനത്തിന്റെ ഗസറ്റ് വിജ്ഞാപനവും SUDHI സർട്ടിഫിക്കറ്റും അപേക്ഷകന്റെയും മാതാപിതാക്കളുടെയും വിദ്യാഭ്യാസ രേഖയുടെ പ്രസക്തമായ പേജും ഓൺ-ലൈനായി അപ് ലോഡ് ചെയ്യേണ്ടതാണ്.

c. സാമ്പത്തികമായി പിന്നാക്കം നിൽക്കുന്ന സംവരണേതര വിഭാഗങ്ങൾക്കായി (EWS) മാറ്റിവയ്ക്കപ്പെട്ട മാതൃകയിലുള്ള സീറ്റിലേയ്ക്ക് അപേക്ഷ സമർപ്പിക്കുന്ന വിദ്യാർത്ഥികൾ നിശ്ചിത മാതൃകയിലുള്ള സർട്ടിഫിക്കറ്റ് ഓൺ-ലൈനായി അപ് ലോഡ് ചെയ്യേണ്ടതാണ്. (സർട്ടിഫിക്കറ്റിന്റെ മാതൃകയ്ക്ക് പ്രൊസ്പെക്ടസ് അനുബന്ധം M (a) & M (b) കാണുക).

d. പ്രൊസ്പെക്ടസ് അനുബന്ധം H(a) ൽ ഉൾപ്പെടുത്തിയിട്ടുള്ള സമുദായത്തിൽപ്പെട്ട വിദ്യാർത്ഥികൾ വിദ്യാഭ്യാസ ആനുകൂല്യങ്ങൾ ലഭിക്കുന്നതിന് സമുദായ സർട്ടിഫിക്കറ്റും (സർട്ടിഫിക്കറ്റിന്റെ മാതൃകയ്ക്ക് പ്രൊസ്പെക്ടസ് അനുബന്ധം Q കാണുക) വരുമാന സർട്ടിഫിക്കറ്റും (സർട്ടിഫിക്കറ്റിന്റെ മാതൃകയ്ക്ക് പ്രൊസ്പെക്ടസ് അനുബന്ധം P കാണുക) ബന്ധപ്പെട്ട വില്ലേജ് ഓഫീസിൽ നിന്നും വാങ്ങി അതാത് കോളേജുകളിൽ അഡ്മിഷൻ ശേഷം നൽകേണ്ടതാണ്.

അപേക്ഷകൻറെ എസ്.എസ്.എൽ.സി/വിദ്യാഭ്യാസ രേഖയിൽ സമുദായം കൃത്യമായി രേഖപ്പെടുത്തിയിട്ടുണ്ടെങ്കിൽ ആയത് വില്ലേജ് ഓഫീസർ നൽകുന്ന സമുദായ സർട്ടിഫിക്കറ്റിന് പകരമായി പരിഗണിക്കുന്നതാണ്. എന്നാൽ സംവരണാനുകൂല്യങ്ങൾക്കായി നോൺക്രിമിലെയർ സർട്ടിഫിക്കറ്റ് സമർപ്പിച്ചിട്ടുള്ളവർ ഫീസാനുകൂല്യങ്ങൾക്കായി വരുമാന സർട്ടിഫിക്കറ്റ് കൂടി വാങ്ങി അതാത് കോളേജിൽ നൽകേണ്ടതാണ്.

e. മിശ്രവിവാഹിതരുടെ മക്കൾക്ക് എസ്.ഇ.ബി.സി സംവരണം ആവശ്യമുള്ള പക്ഷം അവർ വില്ലേജ് ഓഫീസിൽ നിന്നും നോൺ ക്രിമിലെയർ സർട്ടിഫിക്കറ്റ് (സർട്ടിഫിക്കറ്റിൻ്റെ മാതൃകയ്ക്ക് പ്രോസ്പെക്ട്സ് അനുബന്ധം N കാണുക) വാങ്ങി ഓൺലൈനായി അപ് ലോഡ് ചെയ്യേണ്ടതാണ്. എന്നാൽ മിശ്രവിവാഹിതരിൽ ഒരാൾ എസ്. സി / എസ്.ടി വിഭാഗത്തിൽപ്പെട്ടയാളാണെങ്കിൽ അവരുടെ മക്കൾക്ക് എസ്.സി / എസ്.ടി വിഭാഗങ്ങൾക്ക് ലഭ്യമാകുന്ന ഫീസാനുകൂല്യങ്ങൾ ലഭിക്കുന്നതിന് തഹസിൽദാർ നൽകുന്ന മിശ്ര വിവാഹ സർട്ടിഫിക്കറ്റ് വാങ്ങി അതാത് കോളേജിൽ നൽകേണ്ടതാണ്(സർട്ടിഫിക്കറ്റ് മാതൃകയ്ക്ക് പ്രോസ്പെക്ട്സ് അനുബന്ധം J കാണുക).

f. പ്രോസ്പെക്ട്സ് Clause 3.1, 3.2 പ്രകാരം ഏതെങ്കിലും പ്രത്യേക സംവരണത്തിന് അർഹരായിട്ടുള്ളവർ ആവശ്യമായ രേഖകൾ ഓൺലൈനായി അപ് ലോഡ് ചെയ്യേണ്ടതാണ്.

g. എസ്.സി / എസ്.ടി / ഒ.ഇ.സി വിഭാഗക്കാർ ഒഴികെയുള്ള മറ്റ് വിഭാഗക്കാർ (ജനറൽ കാറ്റഗറി ഉൾപ്പെടെ) കുടുംബ വാർഷിക വരുമാനത്തിൻ്റെ അടിസ്ഥാനത്തിലുള്ള ഫീസാനുകൂല്യങ്ങൾ /സ്കോളർഷിപ്പ് എന്നിവ ലഭിക്കുന്നതിനായി വില്ലേജ് ഓഫീസിൽ നിന്നുള്ള വരുമാന സർട്ടിഫിക്കറ്റ് അതാത് കോളേജുകളിൽ അഡ്മിഷൻ ശേഷം നൽകേണ്ടതാണ്. (സർട്ടിഫിക്കറ്റിൻറെ മാതൃകയ്ക്ക് പ്രോസ്പെക്ട്സ് അനുബന്ധം P കാണുക).

കുറിപ്പ്: ഭിന്നശേഷി സംവരണം ആവശ്യമുള്ളവർ ഓൺലൈൻ അപേക്ഷയിൽ പ്രസ്തുത വിവരം ന്യൂചിപ്പിക്കേണ്ടതാണ്. കൂടാതെ Disability Certificate അപേക്ഷയോടൊപ്പം ഓൺലൈനായി അപ് ലോഡ് ചെയ്യേണ്ടതാണ്. (പ്രോസ്പെക്ട്സ് അനുബന്ധം 3.1 കാണുക).

അപൂർണ്ണമായതും നിർബന്ധമായി സമർപ്പിക്കേണ്ട വിവരങ്ങളും രേഖകളും അപ് ലോഡ് ചെയ്യാത്തതുമായ അപേക്ഷകൾ നിരസിക്കുന്നതാണ്.

വിവിധ കോഴ്സുകളിലേയ്ക്കുള്ള അലോട്ട്മെന്റും പ്രവേശനവും സർക്കാർ അംഗീകരിച്ച 2026 വർഷത്തെ പ്രോസ്പെക്ട്സിലെ നിബന്ധനകൾക്ക് വിധേയമായിരിക്കും. അപേക്ഷ സമർപ്പിച്ചവരുടെ പ്രൊഫൈൽ വിവരങ്ങളും അപേക്ഷയിൽ അപാകതകളുണ്ടെങ്കിൽ അവയുടെ വിവരങ്ങളും സാങ്കേതിക വിദ്യാഭ്യാസ ഡയറക്ടറുടെ വെബ് സൈറ്റിൽ ലഭ്യമാകുന്നതാണ്. അപേക്ഷയിൽ അപാകതകൾ ഉള്ള പക്ഷം അവ നിശ്ചിത തീയതിയ്ക്കകം പരിഹരിക്കേണ്ടതാണ്. തീയതി പിന്നീട് വിജ്ഞാപനം ചെയ്യുന്നതാണ്. എം.ടെക് 2026 പ്രവേശനം സംബന്ധിച്ച ആധികാരികമായ വിവരങ്ങൾ അറിയുന്നതിന് dtekerala.gov.in/admissions എന്ന വെബ് സൈറ്റിൽ അപേക്ഷകർ നിരന്തരം സന്ദർശിക്കേണ്ടതാണ്.

ഓൺലൈൻ ഓപ്ഷൻ രജിസ്ട്രേഷൻ

ഓൺലൈൻ അപേക്ഷ നടപടിക്രമങ്ങൾ (Basic details, Academic eligibility, GATE score details payment, Document upload) പൂർത്തിയായതിനു ശേഷം അപേക്ഷകർ ഓൺലൈൻ ഓപ്ഷൻ രജിസ്ട്രേഷൻ നിർബന്ധമായും നടത്തേണ്ടതാണ്. ഓൺലൈൻ അപേക്ഷയോടൊപ്പം ഓൺലൈൻ ഓപ്ഷൻ രജിസ്ട്രേഷൻ നടത്താത്ത അപേക്ഷകരെ അലോട്ട്മെന്റ് നടപടികളിൽ ഉൾപ്പെടുത്തുന്നതല്ല. ഓൺലൈൻ ഓപ്ഷൻ സൈറ്റിൽ ഓരോ അപേക്ഷകർക്കും അനുബന്ധം V പ്രകാരമുള്ള ഓപ്ഷനുകൾ ലഭ്യമായിരിക്കും. ഓരോ കോഴ്സിന്റേയും ഫീസ് അതത് കോഴ്സിന് നേരെ ഓപ്ഷൻ സൈറ്റിൽ ലഭ്യമാണ്. സാങ്കേതിക വിദ്യാഭ്യാസ ഡയറക്ടറേറ്റ് വഴി നടത്തുന്ന അലോട്ട്മെന്റ് ഉൾപ്പെടുന്ന കോളേജുകളുടെയും കോഴ്സുകളുടെയും ലിസ്റ്റ് (അനുബന്ധം A, B1, B2, C) ലഭ്യമാണ്. ഓൺലൈൻ ഓപ്ഷൻ രജിസ്ട്രേഷൻറെ അവസാനദിവസം വരെ ഓപ്ഷനുകൾ പുന:ക്രമീകരിക്കുന്നതിന് അവസരം ഉണ്ടായിരിക്കുന്നതാണ്. ഓപ്ഷനുകൾ വിജയകരമായി രജിസ്റ്റർ ചെയ്ത ശേഷം അവയുടെ confirmation page പ്രിൻ്റ് എടുത്ത് സൂക്ഷിക്കേണ്ടതാണ്.

MCAP 2026 മാധ്യമ ബന്ധപ്പെട്ട സംശയനിവാരണത്തിന് dteadmissions@gmail.com എന്ന മെയിൽ ഐഡിയിലോ 9400006510 (10.15 AM - 4.00 PM) എന്ന മൊബൈൽ നമ്പറിലോ ബന്ധപ്പെടാവുന്നതാണ്.

Dr JAYAPRAKASH P
DIRECTOR

Website: www.kwa.kerala.gov.in
Mobile/ Whatsapp: +919495998258

Tel. 0471-2738300
Consumer Helpline Number
1916 [24X7] [Toll Free]



KERALA WATER AUTHORITY

Jalabhavan
Thiruvananthapuram – 695033
Kerala - India

File No. **KWA-JB/3641/2026-AE(TC)**

Dated: 23-05-2026

REVISED NOTIFICATION

Sub: Application Invited for Sponsored M.Tech Programme for the year 2026-27
Ref: Notification dated 22.5.26

In addition to the details to be submitted ,mentioned vide reference cited, interested candidates are requested to furnish the self attested details of MTech programme, if previously undergone or a self attested nil statement may kindly be submitted.

Digitally signed by
SREEKALA L B SREEKALA L B
Date: 23-05-2026 13:18:44
DEPUTY CHIEF ENGINEER

**GOVERNMENT OF KERALA****Abstract**

Higher Education Technical - Prospectus for Admission to M.Tech Regular Courses 2026-27- Erratum - Approved - Orders Issued

HIGHER EDUCATION (G) DEPARTMENT

G.O.(Ms)No.328/2026/HEDN Dated,Thiruvananthapuram, 04-05-2026

Read G.O (Ms) No. 323/2026/HEDN dated 04.05.2026

ORDER

Sanction was accorded for approving the Prospectus for Admission to M.Tech Regular Courses for the academic year 2026-27 vide Government Order read above. It has now been noticed that a typographical error has occurred in the said Government Order, wherein the academic year has been incorrectly mentioned as "2025-2026" instead of "2026-2027".

2. Government are pleased to order that the above error shall stand corrected, and the academic year in the Government Order read above shall be read as "2026-2027".

3. The Government Order read above stands modified to the above extent.

(By order of the Governor)
C AJAYAN
ADDITIONAL SECRETARY

To:

The Director of Technical Education, Thiruvananthapuram.

The Registrar, A.P.J. Abdul Kalam Technological University,
Thiruvananthapuram

The Principal Accountant General (A&E), Kerala,
Thiruvananthapuram

The Principal Accountant General (A&E), Kerala,
Thiruvananthapuram

The Principal Accountant General (Audit), Kerala,
Thiruvananthapuram

The Information Officer, Web&New Media, I&PR Department

www.highereducation.kerala.gov.in

Stock File / Office Copy. (HEDN-G3/77/2026-HEDN)

Forwarded /By order

Signed by

Deepa N S

Date: 04-05-2026 16:44:19

Section Officer

**GOVERNMENT OF KERALA****Abstract**

Higher Education Technical - Prospectus for Admission to M.Tech
Regular Courses 2026-27 - Approved - Orders Issued

HIGHER EDUCATION (G) DEPARTMENT

G.O.(Ms)No.323/2026/HEDN Dated, Thiruvananthapuram, 04-05-
2026

Read Letter No. DTETVM/656/2026-T2(ACB), dated 01.04.2026
of the Director of Technical Education, Thiruvananthapuram.

ORDER

Government are pleased to approve the prospectus for admission to
M.Tech (Regular) Courses 2025-26 as appended herewith. The Director
of Technical Education will take necessary steps to publish the
prospectus.

(By order of the Governor)

C AJAYAN

ADDITIONAL SECRETARY

To:

The Director of Technical Education, Thiruvananthapuram.

The Registrar, A.P.J. Abdul Kalam Technological University,
Thiruvananthapuram

The Principal Accountant General (A&E), Kerala, Thiruvananthapuram

The Principal Accountant General (Audit), Kerala, Thiruvananthapuram

The Information Officer, Web&New Media, I&PR Department

www.highereducation.kerala.gov.in

Stock File / Office Copy. (HEDN-G3/77/2026-HEDN)

Forwarded /By order

Signed by

Deepa N S

Date: 04-05-2026 12:21:33

Section Officer



കേരള സർക്കാർ
GOVERNMENT OF KERALA
DIRECTORATE OF TECHNICAL EDUCATION



PROSPECTUS

2026

ADMISSION TO

P.G.COURSE IN ENGINEERING

For Online Submission of the application visit:

<https://dtekerala.gov.in/admissions/>

DIRECTORATE OF TECHNICAL EDUCATION

Padmavilasom Street ,FORT P.O

Thiruvananthapuram

Kerala India Pin 695023



കേരള സർക്കാർ

GOVERNMENT OF KERALA

DIRECTORATE OF TECHNICAL EDUCATION

G.O.(MS)No. /2026/HEDN dated:

PROSPECTUS FOR ADMISSION TO P.G.DEGREE

COURSE IN ENGINEERING

FOR THE YEAR

2026-27

CONTENTS

Clause	ITEM	Page No.	Annexure	ITEM	Page No.
1	Information at a glance	4	A	List of government & aided colleges with M. Tech programme under KTU	32-42
			B1	List of government cost-sharing institutions with M.Tech programmes under KTU	
			B2	List of Self- Financing Private Institutions with M. Tech programmes under KTU who were allotted by DTE	
2	Important Information	5	C	List of self-financing courses for which DTE is to allot 50% of the total intake of students who are being run in the government - aided engineering college on self-financing basis	
3	General Introduction	6	D	Conversion of GPA to percentage	43
4	Institutions, Courses, Seats and Fee Structure	7	E	Fee structure and special fee PD2026-27classification	44-45
			F	List of scheduled castes (SC)	46-47
5	Distribution of Seats and Mandatory Reservations	8	G	List of scheduled tribes (ST)	48
			H	List of other eligible communities (OEC)	49
			H (a)	List of communities eligible for educational concessions as is given to OEC	50-51
6	Eligibility Criteria for Selection / Admission	16	I	List of socially and educationally backward classes (SEBC)	52-55
			J	Inter-caste marriage certificate For son/daughter of inter-caste married couples of whom one is SC/ST	56
7	Online registration and submission of Application	19	K	Centralized allotment process (CAP) – 2026 Authorization letter	57
			L	Undertaking from the students as per the provisions of the anti-ragging verdict By the Hon'ble Supreme Court of India	58
8	Scrutiny of applications and publication of Rank List	21	M (a)	Certificate to be produced by the applicants belonging to Anthyodaya Annayojana (AAY) and priority household (PHH) category	59
			M (b)	Income and assets certificate to be produced by economically weaker sections (EWSS) in the general category	60
9	Allotment Process	22	N	Non-creamy layer certificate	61
			O	Community certificate (for SC/ST candidates)	62
10	Post allotment activities	26	P	Income certificate	63
			Q	Community certificate (other than SC/ST candidates)	64
11	Fees	27	R	Certificate for claiming fee concession to children of fishermen (FM)	65
			S	Certificate to prove nativity for Keralites	66
12	Other Information	30	S(a)	Certificate to prove nativity for Keralites (for candidates whose parent(s) is an officer of All India Service, Kerala Cadre)	67
			T	Certificate to prove nativity for non-Keralites category ii (NK -II)	68
			U	Guidelines for the assessment of income for the Purpose of issuing income certificate	69-71
			V	Mapping of specialization with branch and GATE score	72

MCAP 2026
INFORMATION AT A GLANCE

1. Start date of Online Application submission : **05-05-2026**
2. Last date for submission of Online Application including Application Fee payment and uploading of scanned supporting documents : 20-05-2026
3. Date of publishing Draft Rank List : **20-06-2026**
4. Date of publishing final Rank List : 24-06-2026
5. Trial Allotment : 29 -06-2026
6. Option Rearrangement : 30-06-2026 to 03-07-2026
7. First Allotment : **04-07-2026**
8. Last Date to Submit Confirmation(First Allotment): 08-07-2026
9. Option Rearrangement : 09-07-2026 to 11-07-2026
10. Second Allotment (Provisional) : 14-07-2026
11. Second Allotment (Final) : **15-07-2026**
12. Date of joining the institution : 17-07-2026 to 22-07-2026
13. Commencement of Classes : 01.08.2026
14. Certificates/documents to be produced at the time of admission
 - a) Certificate to prove Date of Birth
 - b) Original Marks List to prove academic eligibility
 - c) Pass/ Provisional Certificate (if obtained)
 - d) Allotment letter
 - e) Originals of all the uploaded documents

IMPORTANT INFORMATION

Candidates applying for P.G. Degree courses in Engineering in 2025 must submit their applications online before the specified deadline.

Applications and supporting documents must be uploaded exclusively through the DTE website:

<https://dtekerala.gov.in/admissions/>

Keep the **Application Acknowledgement Page** for future reference. Do not send a printout of the acknowledgement page or any other documents to the Directorate of Technical Education (DTE).

Before completing the online application and uploading documents, ensure the following:

All required certificates are correctly filled, signed by the competent authority, and bear the official seal at the designated places.

The uploaded photograph and signature image are clear and meet the specifications.

The desired course(s) are correctly selected during the online application process.

Keep your registration password secure and confidential until the completion of the allotment process.

Any defects in the online application will be displayed on the **Candidate Portal** of the DTE website. Regularly check the portal for notifications and updates. Defects must be rectified within the stipulated time. No postal intimations will be sent regarding application defects.

Only one online application should be submitted for admission to **MCAP 2026**.

1. General Introduction

1.1 This Prospectus for Admission to Post-Graduate Degree courses in Engineering for the academic year 2026-27 is approved by the Government of Kerala. It details the procedures for preparing the rank list and the allotment of Government Seats in **Government Engineering Colleges, Government-Aided Engineering Colleges, Government Cost-Sharing Engineering Colleges, and Self-Financing Colleges** affiliated with **APJ Abdul Kalam Technological University**. The document also provides general information and guidelines related to pre-admission procedures. Candidates are advised to thoroughly read the prospectus to understand the selection process, seat allotment, and other essential details. Regularly visit the Department of Technical Education's admission portal at <https://dtekerala.gov.in/admissions/> for the latest updates and notifications.

The prospectus issued in previous years will not be applicable for admission to Post postgraduate degree courses for the academic year 2026-27.

1.2 P.G Courses in Engineering/Architecture coming under the purview of the Prospectus:

APJ Abdul Kalam Technological University offers Post Graduate Degree courses awarding Master of Technology (M.Tech.), Master of Architecture (M.Arch.), and Master of Planning (M.Plan.) in relevant fields for graduates in Engineering, Architecture, and Planning. These courses have a duration of 24 months, consisting of four semesters.

1.3 Engineering Colleges coming under the purview of the Prospectus:

The Rank List published by the Director of Technical Education applies to the P.G. courses mentioned in Clause 1.2, affiliated with APJ Abdul Kalam Technological University, as per the prevailing Government Orders. The allotment of Government Seats in Government Engineering Colleges, Government-Aided Engineering Colleges, Government Cost-Sharing Engineering Colleges, and Self-Financing Engineering Colleges for these courses will be carried out based on this rank list.

1.4 The admission process will be overseen by the Senior Joint Director (ECS) of the Directorate of Technical Education, along with PG Admission Committee members from the Directorate of Technical Education, Government of Kerala.

1.5 This prospectus is subject to modification, addition, or deletion as deemed necessary by the Government.

1.6 The allotment of seats from the Rank List for all courses in Private Self-Financing/Autonomous Colleges will be carried out in accordance with the prevailing orders of the Government of Kerala, the respective Council, the Government of India, or any specific court directions related to the subject concerned.

2. Institutions, Courses, Seats and Fee Structure

2.1 Institutions:

P.G. courses in Engineering/Architecture are offered by four categories of institutions:

- (i) Government Engineering Colleges
- (ii) Government-Aided Engineering Colleges
- (iii) Government Cost-Sharing Engineering Colleges
- (iv) Private Self-Financing Engineering Colleges

The allotment criteria and fee structure vary across these categories. Certain Government-Aided Engineering Colleges hold minority status.

2.2 Courses: -

Postgraduate courses are classified into two types based on their fee structure:

- (i) Courses with government-regulated fees
- (ii) Self-financing courses with higher fees, as periodically determined by the Government (Refer Annexure B2).

2.3 Seats: -

There are two types of seats available for P.G. courses:

(i) Government Seats:

These merit-based seats are allotted by the Directorate of Technical Education and are available across all four categories of institutions mentioned in Clause 2.1. The availability of Government Seats in Government Cost-Sharing Engineering Colleges and Self-Financing Courses in Government-Aided Engineering Colleges is detailed in Annexure A, B1, and B2. Candidates applying for these institutions or courses must comply with the terms and conditions specified in the agreement between the Government and Private Self-Financing College Managements.

(ii) Management Seats:

These seats are reserved for filling by the respective managements in Government-Aided Colleges, Government Cost-Sharing Engineering Colleges, and Private Self-Financing Colleges. Candidates seeking admission under Management Seats must apply directly to the concerned institutions.

Details of institutions offering Postgraduate Courses in various disciplines, along with the number of seats available for centralized allotment, are provided in Annexures A, B1, B2, and C.

Private Self-Financing Engineering Colleges that do not participate in MCAP admissions of DTE are permitted to fill 50% of the seats within the state. The Principals of such institutions must refer to the Rank List published by the Directorate of Technical Education, ensuring compliance with reservation norms specified in Clauses 3 and 4 of the

prospectus.

If no candidates are available from the rank list, other eligible candidates may be considered. Candidates must apply separately to these institutions for admission to these seats.

2.4. Fee Structure: The fee structure is different for the following categories (i) The Courses conducted in Government Engineering Colleges and Government Seats in Government Aided Engineering Colleges, (ii) Government seats in Self-financing courses in Government Aided Engineering Colleges (as decided by the Management and by the Government), (iii) Government seats in the Government cost-shared Self Financing Engineering Colleges (as decided by the Management and agreed by the Government), (iv) Seats in Self- financing Engineering colleges and (v) Management seats in Government Aided Engineering Colleges (as decided by the Management / not under the purview of the Prospectus). The Fee structure is given in Annexure B2 &E.

3. Distribution of Seats and Mandatory Reservations

3.1. Reservation for Differently Abled (DA):

5% of the seats available for allotment by the Directorate of Technical Education Government/ Government Aided/ Govt. cost-sharing colleges (as per G.O(MS) No. 438/2022/HEDN dt. 03.09.22) are reserved for candidates with benchmark disabilities as stipulated in Section 32, Chapter VI of the Persons with Disabilities Act 2016. As per Clause 2 (r), Chapter I of the Act, 'Person with benchmark disability' means a person with not less than 40% of a specified disability where specified disability has not been defined in measurable terms and includes a person with disability where specified disability has been defined in measurable terms, as certified by the certifying authority. Generally, candidates who have a minimum of 40% disability alone will be eligible to apply for this quota. For claiming reservation under DA category, a true copy of the Certificate of Disability from the District Medical Board certifying the degree or percentage of disability issued not earlier than 12 months prior to the submission of application has to be uploaded with the online application.

As per G.O(Ms) No.229/2023/HEdn dated.2.5.2023, the Government have decided to sanction one post-graduate seat in all Govt / Aided Colleges, above the present admission strength without additional financial commitment to the Government for differently Abled Students coming under the following categories- Autism, Intellectual Disability, Specific Learning Disability, Mental illness, based on merit. However, a medical certificate issued by the District Medical Board in which the disability is marked '**Permanent**' will be considered life-long valid. The selection of such differently abled candidates will be based on the merit in the rank list prepared by the Directorate of Technical Education, and not based on the degree of disability. The suitability of such candidates for a particular course will be scrutinized by a separate committee constituted by the Director of Technical Education.

3.2. Seats Reserved for Sponsored Candidates (special reservation):-

3.2.1. The following seats are reserved for P.G admission under sponsored candidates' quota as per the existing Govt. orders.

Department	Branch /Specialization	No. of seats	G.O. No.& Date	Name of Colleges
Public Works Department	Civil (Structural/Geotech/Traffic and Transportation)	2	G.O(Rt)No. 1409/2022/HEDN dated.22.09.2022	Any Government Engineering College offering the relevant specialization
Kerala State Pollution Control Board	Environmental Engineering	2	G.O(Rt)No. 1409/2022/HEDN dated.22.09.2022	One in Government Engineering College, Thrissur and one in Government Engineering College, Thiruvananthapuram (CET)
Kerala Water Authority	Civil Engineering (any stream opted by the candidate)	5	G.O(Rt)No. 1409/2022/HEDN dated.22.09.2022	Any Government Engineering College offering the relevant specialization
Irrigation Department	Civil Engineering (any stream opted by the candidate)	2	G.O(Rt)No. 1409/2022/HEDN dated.22.09.2022	Any Government Engineering College offering the relevant specialization

3.2.2. Guidelines for Govt. sponsored candidates:

A maximum of 10% seats in each specialization is earmarked for the candidates sponsored by any other Central/State Govt. and Public sector undertakings on a merit basis as per clause 6.3. The candidates should get the Government order from Higher Education Department for eligibility of such sponsorship. The Govt. orders in this regard should officially reach the office of Directorate of Technical Education on or before the last date of application.

These candidates should fulfill the criteria of eligibility of admission clause 4.

3.3. Management Quota seats in Aided colleges

3.3.1. A maximum of 15% of seats in government-aided Engineering will be filled by the Management (For courses in Annexure A)

3.3.2. A maximum of 50% of seats in self-financing courses which are being run in the Government Aided Engineering Colleges will be filled by the Management (For courses in Annexure C).

3.4. Mandatory Reservation

3.4.1 Leaving the seats set apart for differently-abled candidates, Government sponsored candidates, all types of supernumerary seats that are sanctioned, and Management Quota, the remaining Government seats for each specialization in Govt./Govt. Aided / Govt. cost-shared Colleges will be distributed as per the mandatory reservation principle as contemplated in G.O. (P) No.208/66/Edn.dated 2.5.1966, G.O.(Ms)No.95/08/SCSTDD Dated 06.10.2008, GO(Ms) No. 10/2014/BCDD dated 23.05.2014 and as modified from time to time.

(A)		State Merit (SM)		50%
(B)		Economically Weaker Sections in General Category (EWS)		10%
(C)		Socially and Educationally Backward Classes (SEBC)		30%
	a.	Ezhava (EZ)	9%	
	b.	Muslim (MU)	8%	
	c.	Other Backward Hindu (BH)	3%	
	d.	Latin Catholic and Anglo Indian (LA)	3%	
	e.	Dheevara and related communities (DV)	2%	
	f.	Viswakarma and related communities (VK)	2%	
	g.	Kusavan and related communities (KN)	1%	
	h.	Other Backward Christian (BX)	1%	
	i.	Kudumbi (KU)	1%	
(D)		Scheduled Castes & Scheduled Tribes		10
	a.	Scheduled Castes (SC)	8%	
	b.	Scheduled Tribes (ST)	2%	

Note: Communal Reservation for candidate belonging to Socially and Educationally Backward Classes (SEBC) and SC/ST categories will be followed as per Government norms. A detailed list of communities under these categories is included in Annexure F to I.

3.4.2. Reservation of seats for Economically Weaker Sections in general category (EWS)

As per the G.O.(MS)No.128/2020/HEDN dated. 20.03.2020, Government has decided to implement reservation for Economically Weaker Sections in general category (EWS) to all Higher Educational Institutions other than Minority Institutions, where reservation to other backward classes is provided. For the claim, candidates should upload any of the forms in Annexure M(a) or M(b).

3.5 Other General Rules for Mandatory/Special Reservation:

- (i) The seats unavailed by the Scheduled Castes candidates will go to the Scheduled Tribes candidates and vice versa.
- (ii) The seats unavailed by the SC/ST candidates will go to Other Eligible Community (OEC) candidates. The seats that still remain unavailed will go to the State Merit Quota.
- (iii) The seats unavailed by the SEBC category candidates will be allotted under State Merit.
- (iv) The seats unavailed by the EWS category candidates will be allotted under State Merit.
- (v) If any seat, in any special reservation quota including the Differentially-abled quota, is left unavailed by the candidates belonging to that particular category, it will go to the Mandatory reservation quota, unless otherwise stated.
- (vi) The seats unavailed by the Govt. sponsored category candidates will go to the Mandatory reservation quota

3.6.Claims for Reservation and Certificates to be Uploaded

3.6.1 State Merit: The seats under the State Merit (SM) will be filled purely on merit basis irrespective of the category/community to which the candidate belongs.

3.6.2 Claim for communal reservation under the Socially and Educationally Backward Classes (SEBC): Reservation to the Socially and Educationally Backward Classes will be in accordance with the provisions contained in G.O.(P)208/66/Edn. dated 02.05.1966, G.O.(Ms) No.95/08/ SCSTDD dated 06.10.2008, GO(MS) No. 10/2014/BCDD dated:23.05.2014, G.O.(P) No. 1/2015/BCDD dated: 01.01.2015, GO(MS) No. 4/2015/H.Edn.dated 05.01.2015, GO(MS) No. 15/2015/H.Edn. dated 19.01.2015, GO(MS) No.03/2018/BCDD. dated 09.04.2018, GO(MS) No. 05/2020/BCDD. dated: 16.03.2020 and as amended from time to time and will be in accordance with the orders of the Hon'ble Supreme Court of India/ Hon'ble High Court of Kerala or orders of the Government of Kerala/ Government of India.

(a) Candidates belonging to Socially and Educationally Backward Classes as per G.O.(P)208/66/Edn. dated 02.05.1966, GO(MS) No. 10/2014/BCDD dated: 23.05.2014, G.O.(P) No. 1/2015/BCDD dated: 01.01.2015, GO(MS) No. 4/2015/H.Edn. dated 05.01.2015 and GO(MS) No.15/2015/H.Edn. dated: 19.01.2015 should upload along with the online application, a certificate to the extent that the candidate belongs to the community which is designated as a Socially and Educationally Backward Class and does not belong to the category of Creamy Layer as per vide G.O.(P) No.

1/2015/BCDD dated: 01.01.2015. The names of castes and communities under SEBC are given in Annexure I. Only the claims of the candidates of those communities that are included in the list as incorporated in the respective Annexure of the Prospectus of MCAP 2026 will be considered. Claims by candidates belonging to other communities, which are not included in the Annexure, will be rejected even if certificates from the concerned revenue officers have been obtained and uploaded to the online application.

(b) Candidates belonging to Ezhava, Muslim, Other Backward Hindus, Latin Catholic & Anglo Indians, Dheevara and related communities, Viswakarma and related communities, Kusavan and related communities, Other Backward Christian and Kudumbi communities, claiming reservation under SEBC Quota should invariably upload Non-Creamy Layer certificate in the prescribed format for State Government Education purpose obtained from the concerned Village Officer in Kerala.

(c) **Reservation under SEBC for children of inter-caste married couples:**

Children of Inter-caste married couples with either the father or mother belonging to a community included in SEBC list, or with father and mother belonging to different communities, both of which are included in the SEBC list, are eligible for reservation under SEBC. Such candidates should upload a Non-Creamy Layer certificate specifying the candidate's community from the concerned Village Officer in Kerala.

(d) Candidates who are children of an Inter-Caste married couple of whom one is SC/ST, will be eligible for educational and monetary benefits admissible to SC/ST as per Para 2 (ii) of G.O.(MS)No.25/2005/SCSTDD dated 20.06.2005, if eligible for reservation under SEBC, will be granted the same, based on the Non-Creamy Layer Certificate obtained from the concerned Village Officer in Kerala and the inter-caste marriage certificate issued by the concerned Tahsildar in Kerala, for claiming the financial benefits such documents are to be submitted to the respective institutes.

Candidates claiming SC/ST reservation who are children of an Inter-caste married couple of whom one is SC/ST, should also upload the Extract of the First standard school admission register showing the caste/community and the relevant page of the secondary school leaving certificate. If the candidate is not from the Kerala SSLC stream, the relevant page of the School Leaving Certificate of the parents should be uploaded. SC/ST claims in respect of candidates whose parents were natives of other states but migrated to the State of Kerala before 1950 shall upload documents in evidence of migration also.

Note: The candidature/ allotment/ admission of the candidates who furnish fake Non-Creamy Layer certificates are liable to be cancelled.

3.6.3. Claim for reservation under Scheduled Castes/Scheduled Tribes Quota: (Kirtads)

(a) Candidates claiming reservation under Scheduled Castes/Scheduled Tribes quota should upload the caste/community certificate from the concerned Tahsildar in Kerala, in the prescribed Performa specifically meant for them to the online application. SC/ST caste status of children, whose parents contracted Inter-caste marriage, will be subject to the orders/clarification issued in G.O.(Ms) No.25/2005/SCSTDD dated:

20.06.2005, judgment dated 10.08.2005 of the Full Bench of the Hon'ble High Court of Kerala in WP(C)2483/2005 and connected cases and GO (Ms)No.109/2008/SCSTDD dated 20.11.2008.As per G.O.(MS)No.109/2008/ SCSTDD, dated 20.11.2008, the children born of an inter-caste married couple of which one of the parents is SC/ST can claim the status of SC/ST on proof of the conditions of acceptance, customary traits and tenets under which such children are brought up.

The competent authority issuing SC/ST community certificates to children born of an inter-caste married couple, of which one of the parents is SC/ST, should ensure that the claimant is subject to the same social disabilities and also following the same customs and traditions and the community has accepted that person to its fold as such. The authority to issue caste certificate should also ensure that:

- (i) Each case shall be examined individually in the light of the existing facts and circumstances.
- (ii) The claimant has suffered disabilities – socially, economically and educationally.
- (iii) The society has accepted the claimant to their original fold as one among them and is living in the same social tenet.

Candidates claiming SC/ST reservation who are children of Inter caste married couple of whom one is SC/ST, should upload the Extract of the First standard school admission register showing the caste/community and the relevant page of the Secondary School Leaving Certificate also. If the candidate is not from the Kerala SSLC stream, the relevant page of the School Leaving Certificate of the parents should be uploaded.

Christian converts who have subsequently embraced Hinduism should upload to the online application, the Caste/ Community certificate in the prescribed Performa. The revenue official shall record below the certificate that, "the certificate is issued after observing the guidelines issued in the Government Circular No. 18421/E2/ SCSTDD dated 15.12.1987".

The names of castes and communities are given in Annexure F& G. For claiming SC/ST reservation, Community Certificate from concerned Tahsildar in Kerala is to be obtained in the prescribed format and uploaded to the online application.

- (b) The applications for the reserved seats of Scheduled Castes/Scheduled Tribes candidates which do not contain SC/ST certificate (Community Certificate) from the concerned Tahsildar in Kerala in the prescribed format to the online application will not be considered on any account for claiming community reservation against the seat reserved for SC/ST candidates [vide G.O. (Ms) 31/90/SCSTDD dated 25.05.1990]. The Community Certificate should clearly specify that the candidate himself/herself (not the father or mother) belongs to the scheduled Castes/Scheduled Tribes. The Community Certificates obtained as per G.O.(Ms)No.136/07/RD, dated 27.04.2007 will be accepted. The candidates who are converted to Hinduism

from Christianity of Scheduled caste origin should upload a community certificate from the concerned Tahsildar in Kerala to the online application, along with the Gazette Notification regarding re-conversion. Such candidates should also upload the Suddhi Certificate and relevant page of the school documents of the candidate and his/her parents.

- (c) The claims for reservation under Scheduled Castes/Scheduled Tribes quota will also be subject to verification and clearance by the Screening Committee constituted for the purpose by the Government vide G.O. (P)No.15/2011/SCSTDD dated 01.02.2011 and as authorized by Section 6 of the Kerala (Scheduled Castes and Scheduled Tribes) Regulation of Issue of Community Certificates Act, 1996 (Act 11 of 1996)
- (d) The SC/ST claims in respect of those who have migrated from one State to another will be subject to the provisions of G.O. (MS) No.10/86/SCSTDD dated 12.02.1986. Only the children of those who had migrated to this State before the promulgation of the Constitution (Scheduled Castes) Order 1950 and the Constitution (Scheduled Tribes) Order 1950, and who ordinarily reside in this State can claim SC/ST benefits from the state of Kerala. They must be able to prove this if required. SC/ST claims in respect of candidates whose parents were natives of other states but migrated to the State of Kerala before 1950 shall upload documents of migration also.
- (e) **WARNING:** Those who upload false SC/ST Certificates for claiming reservation under SC/ST quota shall be liable for the penalties stipulated in section 15 of the Act referred to in Clause (c) above. Candidates and their parents who make such applications are warned that in addition to prosecution, they will have to suffer the following consequences, in case the SC/ST certificate uploaded is found to be false and the candidate does not belong to any SC/ST communities, under section 16 of the Act which says, “Benefits secured based on false community certificates will be withdrawn.
 - (i) Whoever not being a person belonging to any of the Scheduled Castes or Scheduled Tribes secures admission in any educational institution against a seat reserved for such castes or tribes or secures any appointment in the Government, Government Undertakings, Local Authority or in any other Company or corporation owned or controlled by the Government or in any aided institution against a post reserved for such castes or tribes or enjoys any other benefits intended exclusively for such castes or tribes by uploading a false community certificate shall, on cancellation of the false community certificate, be removed by cancelling the irregular admission in the concerned educational institution, or as the case may be, removed from the said service forthwith and any benefit enjoyed by him as aforesaid shall be withdrawn forthwith.
 - (ii) Any amount paid to such person by the Government or any other agency by way of scholarship, grant, allowance, stipend or any other financial benefit shall be recovered as if it is arrears of public revenue due on the land.
 - (iii) Any degree, diploma or any other educational qualifications acquired by such person after securing

admission in any educational institution on the basis of a false community certificate shall also stand cancelled on cancellation of the community certificate obtained by him".

(f) **Claim of OEC candidates against the unavailed seats of SC/ST candidates:**

Other Eligible Community (OEC) candidates are eligible for the un-availed seats, if any, under SC/ST quota, as per G.O.(P) No. 135/87/H.Edn dated 06.05.1987. They should specify their community status in the application. Such candidates should upload a Non-Creamy Layer Certificate for State Government Education purposes obtained from the concerned Village Officer in Kerala, as per G.O.(P) No.1/2015/BCDD dated: 01.01.2015 and G.O.(MS) No.4/2015/H.Edn. dated.05.01.2015. Relaxation in marks in the qualifying examination as in the case of SEBC candidates will be applicable to OEC candidates as per G.O.(P) No.53/2000/SCSTDD dated 03.07.2000. The list of Other Eligible Communities is given in Annexure H of the Prospectus.

(g) **Claim for fee concession to OEC candidates:** Candidates belonging to Other Eligible Communities are eligible for educational assistance for professional Post Graduate Degree Courses under Government/Community quota as per G.O. (MS) No.36/07/SCSTDD dated 03.07.2007. Those OEC candidates who have uploaded the Non-Creamy Layer Certificate for availing the applicable reservation will be granted the fee concession based on the Non-Creamy Layer Certificate. But those OEC candidates who do not come under the Non-Creamy Layer Category should upload the Community Certificate obtained from the concerned Village Officer in Kerala to the online application for availing the fee concession. If the community is correctly recorded in the SSLC/Educational Certificate of the candidate it can be considered instead of the community certificate issued by the concerned Village Officer in Kerala.

(g) **Claim for fee concession to the candidates belonging to communities listed in annexure H(a):**Candidates belonging to the communities listed in Annexure H (a) whose annual family income is up to Rs.6 lakhs are eligible for educational assistance for Professional Degree Courses under Government/Community Quota as per GO (MS) No. 10/2014/BCDD dated 23.05.2014. They should upload Community and Income Certificates from the concerned Village Officer in Kerala in the prescribed format along with the online application. (See Annexure T for details and Annexure P for Income Certificate format). If the community is correctly recorded in SSLC/Educational Certificate of the candidate it can be considered instead of the community certificate issued by the concerned Village Officer in Kerala. The said claim for educational assistance will be verified with original documents at the time of admission, and the assistance granted by the respective colleges.

Note: Claims for Special/Mandatory reservations must be made by a candidate in the online application and the supporting documents shall be uploaded to the online application within the stipulated time. The claim has to be

specified in the application in the appropriate places. The claim of the reservation is ascertained only after verifying with supporting documents uploaded with the application. Claims made after the submission of online application will not be entertained even if supporting evidences are produced. The claims for Special and Mandatory reservation once made in the application cannot be altered by the candidate under any circumstance. The documents to be uploaded with online application in the case of Differently-Abled and Sponsored candidates (special reservations) are stated in the clause 3.1 and 3.2.

4. Eligibility Criteria for Selection / Admission

4.1. **Nativity:** Only Indian citizens are eligible for admission to professional courses unless otherwise notified. The Overseas Citizen of India Cardholder (including PIO cardholder) shall be eligible for admission only against any Non-Resident Indian seat or any supernumerary seat, provided that the OCI cardholder shall not be eligible for admission against any seat reserved exclusively for Indian citizens. (As per Government of India Gazette Notification dated 04.03.2021 and G.O (Rt) No.1264/2021/HEDN dated 23.09.2021)

4.1.2 **Keralite and Non-Keralite Category:** Candidates seeking admission to Professional courses will be categorised as Keralite and Non-Keralite Category.

- (i) **Keralite:** A candidate of Kerala origin will be categorised as a 'Keralite'. Only Keralite candidates are eligible for Special/Persons with Differently-abled / EWS/SEBC/SC/ST/OEC reservation or any fee concession. Children of AllIndiaService AIS) officers (non-Keralites) allotted to the Kerala cadre are deemed to be Keralites' as per G.O. (Rt) No. 822/08/H. Edn. dated 29/05/2008. But they will not be eligible for Special/Differently-abled/ EWS/SEBC/SC/ST/OEC reservation or any fee concession.
- (ii) **Non-Keralite Category:** Candidates who do not come under 'Keralite' will be categorised as "Non-Keralite Category". Non-Keralite Category students without GATE score are also eligible to apply for the M.Tech courses . They will not be eligible for Special/Persons with Disabilities/EWS/SEBC/SC/ST/OEC reservation or any fee concession.

4.1.3 Certificates to Prove Nativity

(a) **Keralites:** To prove that a candidate is an Indian Citizen of Kerala origin for the limited purpose of eligibility for admission, he/she must upload one of the following certificates along with the online application (Annexure S and Annexure S(a))

- (i) The relevant page of the Secondary School Leaving Certificate of the candidate showing the place of birth in Kerala

OR

- (ii) The relevant page of the Secondary School Leaving Certificate of either of the parents of the candidate

showing Place of Birth in Kerala with a corroborative certificate to establish the relationship between the parent and the candidate.

OR

- (iii) The relevant page of the Passport of the candidate, issued by the Government of India, showing the Place of Birth in Kerala or of either of the parents of the candidate showing the place of Birth in Kerala with a corroborative certificate to establish the relationship between the parent and the candidate.

OR

- (iv) A certificate of birth from the authority competent to register birth (Panchayat /Municipality /Corporation) showing the candidate's or either of the parents (in which case a corroborative certificate to establish the relationship between the parent and the candidate is necessary) place of birth in Kerala, to be issued by a competent registering authority.

OR

- (v) A certificate from the concerned Village Officer/ Tahsildar in Kerala to show that the candidate or his/her father/mother was born in Kerala.

OR

- (vi) A certificate from the competent authority showing that the parent of the candidate is an All-India Service officer allotted Kerala cadre.

- (b) **Non-Keralites:** They should upload the course/completion certificate from the institution where they are studying/studied for the qualifying course, in the prescribed format [Annexure T], to prove their Nativity, or the Passport issued by the Government of India to prove Indian citizenship, or the nationality certificate issued by the concerned village officer, or Election ID card, along with the online application.

4.2. Academic Eligibility

4.2.1. The candidates should have completed the undergraduate course /studying in the final year of the undergraduate course in an institution approved by the AICTE /UGC approved Universities/Deemed Universities in India. Candidates from MSc/ MCA are also eligible as per Annexure V.

In the case of under graduation from a foreign university in an appropriate area, in which an equivalency certificate is issued from APJ Abdul Kalam Technological University or any other University within Kerala offering engineering/architecture/planning undergraduate programmes.

AND

Candidates should have a minimum of 60%* aggregate marks in the qualifying examination.

Relaxation:

- For SEBC/OEC candidates a minimum of 55%* aggregate marks in the qualifying examination.

- For SC/ST candidates a pass in the qualifying examination course is sufficient.

(* as prescribed by APJ Abdul Kalam Technological University).

Note:The relaxation of marks in the qualifying **examination** extended to SEBC candidates only will be applicable to OEC candidates, even if they are allotted against unavailed seats of SC/ST quota.

In the case of Degree Certificate / Mark List in which aggregate mark recorded in SGPA/CGPA only, without stating the formula for conversion to percentage marks, the criteria prescribed by APJ Abdul Kalam Technological University for conversion of SGPA/CGPA to percentage marks will be adopted (Annexure D).

OR

Candidates, who have passed AMIE / AMIETE Examinations and satisfy the following conditions, are eligible for admission.

(Graduates from the Institution of Engineers (India) (AMIE) or from Institution of Electronics and Telecommunication Engineers (India) (AMITE) in an appropriate area with a valid GATE score in an appropriate subject (Annexure V).

AND

AMIE/AMITE degree with 50% marks in Section B with or without the GATE score.

Sponsored candidates will be admitted as supernumerary seats.

4.2.2 Criteria for the selection

Admission shall be restricted to those included in the rank list prepared in the selection process. The details of rank list preparation are included in clause 6.3.

Candidates, who have appeared for the final semester examination can also apply, provided he /she has passed all the subjects up to and including the 6th semester (8th semester for B. Arch students) examination. M.SC / MCA without GATE need to submit their Aggregate CGPA. Confirmation of admission of such candidates shall be subject to the production of a qualifying degree before the date stipulated by the APJ Abdul Kalam Technological University.

4.2.3 Supporting documents for eligibility

- (i) Proof of Age:(for considering if a tie occurs in Score/Marks)
- (ii) Document supporting claim for Keralite / Indian as stated in clause 4.1
- (iii) Valid GATE Score Card (if not uploaded / submitted, the candidate will be considered for as non-GATE and considered only for vacancies coming after GATE score holder)
- (iv) Bachelor's Degree Certificate / Provisional Certificate in Engineering / Technology/Architecture issued by the University with aggregate mark list, in the case of Degree holders. Candidates belonging to Engineering / Technology should also submit aggregate marks /aggregate CGPA up to 6th semester (Issued by the

University / Institution) and Candidates belonging to B.Arch should also submit aggregate marks /aggregate CGPA up to 8th semester (Issued by the University / Institution). The candidates belonging to M.Sc / MCA degrees should submit their Aggregate CGPA and degree/provisional degree certificate of M.Sc / MCA.

- (v) Candidates studying in the final year of the Engineering / Technology should submit mark lists up to 6th semester (aggregate or separate mark lists) and candidates studying in the final year of the B.Arch course should submit mark lists up to 8th semester (aggregate or separate mark lists) up to final year of Bachelor's degree course) . Candidates belonging to Engineering / Technology should also submit aggregate marks /aggregate CGPA up to 6th semester and Candidates belonging to B.Arch should also submit aggregate marks /aggregate CGPA up to 8th semester .
- (vi) B. Tech Lateral entry candidates should submit aggregate marks /aggregate CGPA up to 6th semester (from 3rd to 6th semesters) in their qualifying examination .

5. Online registration and submission of Application

- 5.1 Registration, which is the first step of the online application process, must be done online in the admission portal of the Directorate of Technical Education, <https://dtekerala.gov.in/admissions/>

The candidate must provide the information asked in the portal as per instructions given in the portal. During this process, email ID, mobile number, password (that can be changed), etc. will be registered against the candidate's name. The registered mobile number/email will be used for future communication including OTP confirmation. Through this username (registered email ID) and password, the candidate can log in to the portal to submit the application and option form, payment of fees, and upload soft copy of documents. Individual communication (if any) will be made through this portal during the allotment process.

Note: Do not disclose your password to others. Remember the password till the end of the allotment/admission process of MCAP-2026.

- 5.2 Applications should be submitted online by logging in to the portal www.admissions.dtekerala.gov.in. The different entries in the application are to be filled with extreme care, as this information is used for processing the application and preparing the rank list. Any mistake in filling this sheet or providing false/incomplete/wrong information will affect the candidate's eligibility for admission or claim for reservation under any category. The documents in support of academic eligibility criteria/reservation claims should also be uploaded for verification. Detailed instructions will be available in the portal. If the online application is not submitted within the stipulated time, the registration of the student will be automatically cancelled. Only the candidates who are included in the rank list will be considered for the allotment process, and the registration of those who are not included in the rank list will be

automatically cancelled. On the final submission of the application form, the candidate will be allotted an application number, which will be used for further communications. The facility to download a copy of the application form will be available in the portal. **Do not send the printout of the application form and supporting documents to the office of the Directorate of Technical Education by post/ email/ in person.**

5.3 Application Registration Fee:

The application registration fee is Rs.800/-. In the case of SC/ST candidates, the application registration fee is Rs.400/-.

If the application registration fee is not paid through the method(s) mentioned in the instructions given in the online application, and the acknowledgement of transfer of money is not received within the last date of submission of application, the application will not be processed further.

Note: The Application fee once remitted will not be refunded under any circumstances.

5.4 Uploading documents through final submission link

The procedure of online submission of application will be completed only by uploading all supporting documents and certificates (mentioned below from a to l), which are applicable.

- a) Proof of date of birth
- b) Proof for Nativity/Nationality as specified in Clause 4.1(Mandatory)
- c) GATE Score card (for Candidates with valid GATE Score)
- d) Bachelor's Degree Certificate / Provisional Certificate in Engineering / Technology/Architecture issued by the University with aggregate mark list, in the case of Degree holders.Candidates belonging to Engineering / Technology should also submit aggregate marks /aggregate CGPA up to 6th semester (Issued by the University / Institution) and Candidates belonging to B.Arch should also submit aggregate marks /aggregate CGPA up to 8th semester (Issued by the University / Institution). The candidates belonging to M.Sc / MCA degrees should submit their Aggregate CGPA and degree/provisional degree certificate of M.Sc / MCA.
- e) Candidates studying in the final year of the Engineering / Technology should submit mark lists up to 6th semester (aggregate or separate mark lists) and candidates studying in the final year of the B.Arch course should submit mark lists up to 8th semester (aggregate or separate mark lists) up to final year of Bachelor's degree course) . Candidates belonging to Engineering / Technology should also submit aggregate marks /aggregate CGPA up to 6th semester and Candidates belonging to B.Arch should also submit aggregate marks /aggregate CGPA up to 8th semester .
- f) Candidates with AMIE/AMIETE certificates should upload the degree certificate and all mark lists of section B.
- g) Sponsorship Certificate and relevant Government order (for sponsored candidates)
- h) Non-creamy Layer Certificate for State Government Education purpose in the prescribed format given in Annexure N from the concerned Village Officer in Kerala for community reservation claims in the case of SEBC/OEC candidates. Refer clauses 3.6.2 and 3.6.3

- i) Community Certificate from the concerned Tahsildar of Kerala in the prescribed format given in Annexure O in the case of SC/ST candidates as per Clause 3.6.3.
- j) Inter-Caste marriage certificate in the prescribed format given in Annexure J from the concerned Tahsildar of Kerala, if applicable, as per Clause 3.6.2.
- k) Differently-Abled certificate (if applicable).
- l) EWS Certificate in the prescribed format (Annexure M (a) or M (b), whichever is applicable) as per the G.O (P) No.2/2020/P&ARD dated 12.02.2020, issued by the concerned Village Officer in Kerala (if applicable).
- m) B. Tech Lateral entry candidates should submit aggregate marks /aggregate CGPA up to 6th semester (from 3rd to 6th semesters) in their qualifying examination .

Candidates are liable to produce all the original documents as and when required by Directorate of Technical Education/ admitting authority for verification.

Furnishing of false particulars would result in the forfeiture of the candidature, as well as cancellation of admission to the course, and in addition, will attract the relevant provisions of the Criminal Laws of the Land. If any information or documents uploaded to the online application by a candidate are found false or ineligibility for admission before or after admission, candidature of the applicant will be withdrawn and admission, if any, given will be cancelled.

All the Claims including Nativity/ communal/ Differently-Abled/ Govt. Sponsored etc. are allowed only after the verification of uploaded documents. Candidate should produce the originals of all the uploaded documents before the admission authority. If any fraud is identified, or there is a failure in producing the original documents, Allotment/ Admission will be cancelled and the candidature will be cancelled without further notice.

6. Scrutiny of Applications and publication of Rank List

- 6.1** The data given in the online applications will be verified with the uploaded supporting documents, and if any discrepancy/error is found, the same will be communicated to the candidate through the login of the candidate electronically. There will be a chance to rectify the defect within a stipulated time. The data given in the supporting document will be taken as valid if the supporting document is uploaded and legible. If sufficient data (documents for verification) for preparing rank list/option form processing is not provided in the online application, the application will be rejected without further intimation. Similarly, the applications that have not fulfilled the minimum criteria set for selection will be summarily rejected. The rejection of the application will only be informed through the portal.
- 6.2** The verified/rectified data (academic data) of the candidates meeting the selection criteria will be used for preparing the rank list. The details are given in clause 6.3. The rank list will be published in the portal.

6.3 Preparation of Rank list

A rank list will be prepared with eligible courses. The order of preference is as follows:

1. Valid GATE score (if, in a particular specialization, more than one branch of Engineering is permissible, and a candidate has a valid GATE score in all these branches, then the highest valid GATE score among all the permissible branches is considered for preparation of the Rank list of that specialization.)
2. After considering the candidates with valid GATE scores in each specialization, candidates who have no valid GATE score in the concerned streams will be considered as follows.

For candidates belonging to Engineering / Technology, aggregate marks /aggregate CGPA up to 6th semester and for candidates belonging to B.Arch , aggregate marks /aggregate CGPA up to 8th semester is considered for ranking.(For keralite/Non-keralite)

The aggregate percentage of marks up to and including the 6th semester (for B. Tech Lateral entry candidates, marks from 3rd to 6th semesters) in their qualifying examination will be considered for the ranking (For keralite/Non-keralite).They shall be considered in the vacant merit seats.

3. If there is any tie in the above-mentioned cases, the age of the candidate will be taken into account and the elder will be placed higher in the ranking.

4. CRITERIA FOR RANKING OF APPLICANTS FOR M ARCH COURSES

Candidates with qualifying PGETA scores will be ranked with valid PGETA percentile score. After considering the candidates with valid PGETA score, candidates who have no valid PGETA score will be ranked based on aggregate percentage of marks up to 8th semester of B. Arch.

5. CRITERIA FOR RANKING OF APPLICANTS FOR M PLAN COURSES

Candidates with qualifying GATE scores will be ranked with valid GATE score. After considering the candidates with valid GATE score, candidates who have no valid GATE score will be ranked based on aggregate percentage of marks up to 8th semester for B Arch and 6th semester for B.Tech.

GATE scholarship is given to full-time students in AICTE-approved programs only with valid GATE Scorecard.

Note: Candidates are requested to verify their Branch/Marks/Category/specialization etc. at the time of publishing of the draft Rank List in the portal. **After the finalizing of the Rank List, any alteration on these factors will not be entertained under any circumstances.** Candidates are included in the rank list with different courses based on his/her online application and the supporting documents uploaded. However, in online allotment process, they will be allotted as per their options submitted as per the instructions provided. In spot allotment (online/offline) candidates should register afresh based on their inclusion in the rank list.

6.3.1 Validity of the rank lists published by the DTE: The rank list will be valid till the closing date of admission as

prescribed by the Hon'ble Supreme Court/Central councils /Universities concerned.

6.3.2 Weeding out Rule: The records of MCAP 2026 will be preserved only till 31st March 2027.

7. Allotment Process

7.1 Option filling (online): The options are the willingness of a candidate to join a course-college combination prioritised as per his/her aspiration and desire. The option filling is a simple and transparent process of allotment to the P.G programmes and it gives the candidate the opportunity to exercise his/her options for programmes and colleges of his/her choice conveniently in the order of his/her preference considering all those available to be chosen from. The allotments will be strictly based on the options exercised, the rank obtained, eligible PG courses according to eligibility criteria (Clause 4) and eligible reservations of the candidate.

M.Tech / M.Arch / M.Plan programs in Government / Aided engineering colleges will be offered only if the student intake is 5 or more for ensuring economic viability.

7.1.1 Courses and Colleges available for registering options: A list of college-course combinations available for allotments through the MCAP will be displayed on the Option Registration page of the candidate, based on the PG Programmes for which the candidate is eligible. By entering the option number for a college-course combination the candidate can fix his/her preference/priority numbers for the College-course combinations displayed in the Option Registration Page (**the fee amount may also be considered**). Here all the eligible options of the candidate will be displayed college- course wise and the candidate is expected to enter his/her preference number for a particular combination. Candidates should register options only to those courses/colleges which they are sure to join on allotment. The candidates should file option within the stipulate date. Candidate cannot rearrange options after the last date of filing option. The option appearing in the respective fields at the time of the deadline of the option submission will be taken as his/her final option, even though the candidate has not clicked the final submission button. The facility to download a copy of the option form will be available in the portal.

7.1.2 General Rules related to registering of Options:

- (i) Candidate can register all the available options if he/she desires so. However, it is not compulsory that the candidates should exercise all the options.
- (ii) A candidate will not be allotted a seat in a particular course of a college if he/ she has not opted that College-course combination during option registration process.
- (iii) **A candidate is bound to accept an allotment as per the priority registered in the option list and he/she has to surrender the seat already occupied by him/her, if he/she is allotted based on higher options furnished against arising/future vacancy. Request to retain the existing admission after a subsequent allotment is made, based on the option registered, will not be considered under any circumstances. So utmost care should be taken at the**

time of option registration.

- (iv) Failure to report for admission in the allotted institution within the stipulated time after remitting the required fee, will result in the forfeiture of his/her allotment to that course and cancellation of all the existing options.

7.2 Allotment to Institutions specified in Annexure A and B1, B2

Admissions are offered through allotment of seats under MCAP in a College wise- specialization wise manner. **The allotments will be strictly based on the options exercised, the rank obtained, and the eligible reservations of the candidate.** Allotments will be first offered under State Merit (SM) even to candidates having eligible reservation benefits as per mandatory reservation so long as vacancies are available under the same. Only after all the 'State Merit' vacancies are exhausted across college-specialization wise, seats will be offered under the candidate's eligible reservation quotas under mandatory reservation. (Clause 3.4)

All candidates included in the Rank List are eligible for allotment under State Merit (SM). Candidates might be entitled to other reservation quotas also under Mandatory Reservation. For example, a candidate may have the benefit of SEBC reservation (EZ/MU/BH/LA/DV/VK/KN/BX/KU) or Scheduled Caste (SC) or Scheduled Tribe (ST)/EWS claim. The seats will be offered on the hierarchy of quotas. The hierarchy is as follows:

- (i) State Merit (SM) - All candidates included in the Rank Lists are eligible for allotment under State Merit.
- (ii) A candidate without SEBC/SC/ST/EWS reservation benefit will be considered only against the 'State Merit' seats wherever available at the time of allotment. Such candidates will be allotted a seat as per the availability of seats.

7.2.1 Allotments under Differentially Abled Reservations:

Candidates eligible for reservation benefits under 'Differently-Abled will be allotted only to those colleges where the seats have been identified for the category. The allotment of seats under differentially Abled reservations will be taken up along with the General Allotment. Such candidates will also be considered for allotments as per clause 3.4, if they are eligible for SEBC/SC/ST/EWS reservation benefits.

7.2.2 Allotments for Govt. Sponsored candidates: Government-sponsored candidates, if any, will be allotted as per relevant Government Orders.

Note: Allotment list will be published on the website www.admissions.dtekerala.gov.in. **When an allotment is given to a candidate, the previous allotments, if any, shall automatically be cancelled. Allotment letter can be downloaded from the website www.admissions.dtekerala.gov.in**

7.2.3 Management seats and seats for self-financing courses in Government cost-sharing, Govt. Aided

Engineering colleges and Self-Financing colleges:

The Management seats in the Government cost-sharing Engineering Colleges, self-financing courses in Government Aided Engineering colleges and Self Financing colleges (institutions mentioned in Annexure B1, B2 & C) will be filled by the institutions themselves. If any management seats remains unfilled, it can be converted to merit seats and the colleges themselves can fill the above seats by inviting separate applications from among the candidates figuring in the rank list published by the Directorate of Technical Education on merit basis and following the state's reservation policy

7.3 First Allotment/confirmation:

The first allotment list will be published in the portal on the scheduled date, by considering the options given by the candidates, first based on the rank/ vacancy in the respective course/ College/ reservation category. The candidate will get the Allotment memo in his/her login in the portal with the following details:(i) allotted course/ College, (ii) allotted category, and (iii) fees to be remitted. . Those candidates who do not provide confirmation on or before the date prescribed for the same will lose their allotment as well as all the existing options in MCAP 2026. Similarly, if candidates who are instructed to join a course based on allotment do not provide confirmation and join the college /course, they will lose their allotment as well as all the existing options in MCAP 2026. The options once lost will not be available in the subsequent allotments.

The allotted seat will be confirmed only if the candidate has provided confirmation in the portal before the scheduled deadline, and further for consideration in the second allotment if the candidate opts for.

Note: Admission in the institutions will be conducted after the second allotment by filling the unconfirmed seats after the first allotment.

7.4 Option Cancellation / Rearrangement:

The candidates who paid the fees according to the first allotment memo are confirmed the allotment if the candidate is allotted his/her first option. If the candidate is not allotted his/her first option the candidate can either:

(i) delete the remaining options if the candidate decides to get admitted in the course/institution allotted and the remaining options need not be considered for a second allotment,

or

(ii) re arrange the options higher to the allotted option, if the candidate wants to change the preference of higher options.

If cancellation/ rearrangement of the higher options is not done, the higher options will be taken for a second allotment.

All this has to be done before the deadline.

7.5 Second Allotment / Admission: The second allotment is the final allotment of Option Processing that contains the

allotments that are confirmed in the first allotment and new allotments due to vacancy that arise due to cancellation of allotment and failure to provide confirmation in the first allotment. The allotment list will be published in the portal and an allotment memo will be provided through the portal login of the candidate. The allotted candidates must pay the fees mentioned in the Allotment Memo at the time of admission to the allotted institution. The candidates who get allotment must be admitted without fail to the allotted college on the scheduled date(s). Once the college reports non-joining, the candidate will not have any claim on the allotted course/college..

7.6 Allotment in Vacant Seats: Unfilled seats after the second allotment will be filled by conducting spot admissions (Online/Offline, Centralized/Institution) as decided by the Director of Technical Education.

(a) All students in the rank list are eligible to appear for spot admission. Candidates selected for admission through spot admission will have to join the respective institutions on the date specified and the fees must be paid at the respective institutions .

(b) Those who are admitted to any institutions through centralized allotment can appear for Spot admission without NOC from the Principals of respective institutions. The principals should issue T.C. and release all Certificates and other relevant documents of candidates who obtained allotment through Spot Admission without any delay.

(c) In case, candidates are directed to appear for personal counselling at any stage of the allotment process and a candidate is not able to attend the allotment process on genuine grounds, the parent/guardian or any authorized person can act as a proxy at the risk of the candidate, on the production of an authorization letter in the form given in Annexure K.

Note: If the candidate fails to provide the confirmation/join the college, he/she will lose the allotment as well as all the existing options in the stream to which the allotment belongs. The options once lost will not be available in the subsequent phases. After each allotment, the options below the ‘allotted one’ of the candidate will automatically be removed from the option list of the candidate. For example, if a candidate has registered 15 options, and if he/she is allotted his/her 9th option, all the options from 10 to 15 will be removed from the option list. Since the 9th option is the allotted one, it will not be seen in the option list. Options from 1 to 8 only will remain valid and will be considered for future allotments.

7.7 Last Rank Details:

The last rank details of the allotment will be published after each allotment and will be made available on the website.

7.8 Remittance of Fee:

The fee prescribed in the Allotment Memo will have to be remitted by the candidate at the allotted college at the time of admission. Candidates who have received allotment must pay the fee at the respective colleges at the time of admission. Candidates who get college changes in the subsequent allotments, including spot admission by the Directorate

of Technical Education, are to be relieved by the institutions in time. The amount collected from such candidates by the respective institutions must be refunded in full at the relieving time.

7.9 Spot Admission by Institutes:

In case seats remain vacant in colleges after the spot admission by DTE, the respective colleges can conduct their spot admission by giving wide publicity and observing reservation norms as specified in clauses 3.4 and 4. All eligible Candidates who have not applied for admission in the DTE admission portal will also be considered for institution-wise spot admission. After considering the candidates from the rank list published by DTE, a separate Rank list may be prepared for the same considering candidates with valid GATE scores, and in the absence of candidates with valid GATE scores, candidates without valid GATE scores will be considered based on the CGPA up to the pre-final year of their qualifying examination as mentioned in section 6.4.

8. Post Allotment Activities:

8.1) Reporting at the College:

Candidates who get allotment will have to report before the principal/Head of the Institution concerned for admission on the dates notified with the following documents:

- (a) Transfer Certificate from the Institution last attended and Conduct Certificate.
- (b) Original mark list of the qualifying examination and the Pass certificate of the qualifying examination (if issued).
- (c) Eligibility certificate from any University in Kerala offering Engineering/Architecture/ Planning undergraduate course, in the case of candidates who have passed the qualifying examination from universities abroad.
- (d) Datasheet of MCAP 2026.
- (e) Allotment Memo issued by the DTE.
- (f) Any other documents required in the allotment Memo/Notification.
- (g) Originals of all the documents and certificates uploaded with the online application.
- (h) A declaration that he/she will not engage in any full-time or part-time job during regular class hours.

Note: Fee/balance fee of the course should be paid at the time of admission to the college itself.

The selection of candidates will be provisional and subject to verification of original documents by the Principal/ Admission Authority concerned at the time of admission.

Note: The candidate is specifically instructed not to share his/her Password with the institutions concerned

8.2) Verification of Documents:

The Principal/Head of the College shall be personally responsible for verification and satisfaction of the correctness of the documents/Certificates produced by the candidate at the time of seeking admission to the college. Academic eligibility should be satisfied on the date of admission for various specialization courses. The principal/Head of

the Institution will be personally responsible for verification of eligibility conditions as prescribed in the Prospectus when the candidate reports for admission. Only those candidates who are found to be qualified as prescribed shall be admitted to the college/irrespective of the fact that he/she has an allotment through the MCAP 2026.

Failure to provide the confirmation /report for Admission: Candidates who do not provide confirmation after first allotment, or do not take admission on the prescribed date will lose their allotment as well as all the existing options.

9) Fees

Fees for the various courses in Govt./Aided Colleges will be as fixed by the Government, from time to time and given in Annexure E. Fees for the self-financing courses in Aided Colleges, and for the various courses in Govt. cost-sharing Institutions are also given in Annexure E. The details of any change in the fee structure for various courses will be published before the commencement of the MCAP2026.

9.1 Educational assistance schemes:

- i.* Candidates belonging to SC/ST communities allotted against merit seats or *the seats* reserved for them are exempted from payment of fees.
- ii.* Candidates who are children of *an* Inter-Caste married couple of which one is SC/ST, will be eligible for educational and monetary benefits admissible to SC/ST as per GO (MS)No.25/2005/SCSTDD dated 20.6.2005 if they upload the 'Inter-Caste Marriage Certificate' issued by concerned Tahsildar in Kerala along with the online application(Annexure J).
- iii.* Candidates belonging to OEC admitted against merit seats or the unavailed seats of SC/ST are eligible for educational assistance (G.O.(MS) No.14/2005/SCSTDD dated 5.4.2005 & G.O.(Ms)No.36/07/SCSTDD dated 03.07.2007). Candidates belonging to OEC admitted to Government seats through SEBC reservation are also eligible for educational assistance (G.O.(Ms) No. 50/2006/SCSTDD dated 22.09.2006). Those OEC candidates who have submitted the Non-Creamy Layer Certificate for availing the applicable reservation will be granted the *fee concession* based on the Non-Creamy Layer Certificate. However, those OEC candidates *who do* not come under *the* Non-Creamy Layer Category should upload the *Community Certificate* obtained from the concerned Village Officer in Kerala to the online application. If the community is correctly recorded in *the* SSLC/Educational Certificate *of the candidate*, it can be considered instead of the Community Certificate issued by the concerned Village Officer in Kerala.

- iv. Claim for fee concession to the candidates belonging to communities listed in *Annexure H (a)*: Candidates belonging to the communities listed in *Annexure H (a)* whose annual family income is up to Rs.6 lakh are eligible for educational *assistance for* Professional Degree Courses under Government/Community Quotas per G.O.(MS) No. 10/2014/BCDD dated: 23.05.2014. They should upload Community / non-Creamy layer *Certificates* and Income Certificates from the concerned Village Officer in Kerala in the prescribed format to the online application. (*Annexure Q, N, P and U*). If the community is correctly recorded in *the SSLC/Educational Certificate of the candidate*, it can be considered instead of the Community Certificate issued by the concerned Village Officer in Kerala. The above said claim for educational assistance will be verified with original documents at the time of admission and will be granted the assistance by the respective colleges.
- v. Claim for fee concession to the children of Fishermen (FM): Candidates who *are children* of Registered Fishermen allotted against Merit seats or the *seats reserved* for them are exempted from payment of fees to Professional Degree Courses *as per* G.O.(Ms) No. 47/14/FPD dated. 09.06.2014, if they upload a certificate in *the prescribed* format given in *Annexure R* from *the Fisheries Officer concerned of Kerala Fishermen Welfare Fund Board* along with the online application
- vi. Claim for fee concession to the inmates of Sri Chitra Home, Nirbhaya Home, Juvenile Home: Candidates who are inmates of Sri Chitra Home, Nirbhaya Home, Juvenile Homes and other institutions run by Government allotted against merit *seats are* exempted from payment of fees to Professional Degree Courses as per G.O.(Ms) No.130/90/H.Edn dated 31.05.1990. A certificate in this regard from the *authority concerned* is to be uploaded to the online application for availing the fee concession.
- vii.

9.2 Details of Fee:

The fee for courses are given in *Annexure E*.

9.3 Refund of fees:

Eligibility for refund shall be by the relevant clauses of the AICTE Approval Process Handbook dealing with refund cases. The existing guidelines as per the AICTE refund policy in this regard are:

- (i) In the event of a student withdrawing before the start of the class, the entire fee collected from the student, after a deduction of the processing fee of not more than ₹1000/- (Rupees One Thousand only) shall be refunded by the Institution. It would not be permissible for Institutions to retain the School/ Institution Leaving Certificates in original.

- (ii) In case, if a student leaves after the start of the class, and if the vacated seat is consequently filled by another student before the last date of admission, the college must refund the fee collected after a deduction of the processing fee of not more than ₹1000/-(Rupees One Thousand only) and proportionate deductions of monthly fees and hostel rent, where applicable. In case the vacated seat is not filled, the Institution should refund the Security Deposit, if any, collected and returned the original documents.
- (iii) The Institution should not demand fees for the subsequent years from the students cancelling their admission at any point in time. Fee refund along with the return of certificates should be completed within 7 days.
- Note: In the case of fee, if any, to be refunded by the institutions the refund process will be initiated only after the closing date of admission of all the courses under MCAP-2026. No interest will be paid to the Candidates.

9.3.1 Liquidated damages and Penalty clause:

Levying amount towards liquidated damages from candidates discontinuing their studies:

AICTE has issued guidelines regarding cancellation of admission at various stages. Please refer to clause 9.3 of this prospectus.

Institutions not following guidelines issued by the AICTE regarding the refund of fees for cancellation of admission or delaying refunds shall be liable to any one or more of the following punitive actions by the council.

- Fine for Non-Compliance of refund rules of the fee levied against each case shall be five times the total fee collected per student
- Suspension of approval for NRI and supernumerary seats, if any, for one academic year
- Reduction in “Approved Intake”
- No admission in one / more courses (s) for one academic year.
- Withdrawal of approval for programme(s)/course(s).

10. Other Information

10.1 Forfeiture of the claims in CAP: The claims in the Centralised Allotment Conducted by the DTE will be cancelled for the following reasons:

- (a) Failure to provide confirmation after first allotment.
- (b) Non-joining the course/college within the stipulated time as specified by the directorate of technical education.
- (c) Discontinued with TC to join courses other than the courses allotted by the directorate of technical education.

or

for any other reason notified by the Directorate of Technical Education.

10.2 Allotment for Private Self-Financing Engineering Colleges in the State

Self-financing colleges not participating in the MCAP 2026 admission process should fill 50% of their seats using the rank list published by the Directorate of Technical Education. These colleges may independently conduct admissions from this rank list, after inviting separate applications and ensuring eligibility according to university norms and statutory reservation policies. If there are no candidates from the MCAP 's rank list, other eligible candidates from the institution's rank list may be considered.

10.3 Other information

- 1) The DTE will not entertain any request for a change of the date of the Centralised Allotment Process or enquiries about the date of declaration of the results.
- 2) All disputes about the examination, selection or admission shall fall within the jurisdiction of the Hon'ble High Court of Kerala.
- 3) Any other items not specifically covered in this prospectus will be decided by the DTE and the decision shall be final.
- 4) Preventive measures against ragging:
 - a) According to the Kerala Prohibition of Ragging Act, 1998, 'ragging' means doing of any act by disorderly conduct to a student of an educational institution, which causes or is likely to cause physical or psychological harm or raising
 - b) Apprehension or shame or embarrassment to that student and includes teasing or abusing or playing practical jokes or causing hurt to such students or asking a student to do any act or to perform something which such student will not in the ordinary course be willing to do.
 - c) All Institutions will have to abide by the directives of the Honourable Supreme Court of India, Dated May 16, 2007 in SLP No.(s) 24295 of 2006 University of Kerala Vs Council, Principals', Colleges, Kerala & Ors [with SLP (C) No.24296-99/2004 & W.P.(CrI)No.173/2006 & SLP (C) No.14356/2005] and the recommendations approved by the Honourable Supreme Court of India on effective prevention of ragging in educational institutions.
 - d) In case, the applicant for admission is found to have indulged in ragging in the past or if it is noticed later that he/she has indulged in ragging, admission may be refused, or he/she shall be expelled from the educational institution.
 - e) It shall be the collective responsibility of the authority of the institution to see to it that effective steps for preventing ragging are taken.

- f) Anti-ragging committees and anti-ragging squads will have to be formed to take effective measures against ragging and they should adhere to the stipulations and effectively monitor and comply with the directives.
 - g) Each of the students of the institution and his/her parents, or guardian are required to submit a combined undertaking at the time of registration/admission in the prescribed format available in Annexure-L which is mandatory for registration/admission.
- 5) Teaching /Departmental Assistantships.
All students shall undertake 8 hours of work per week related to teaching and research activities as assigned by the institutions.
- 6) **The details not specifically covered in this prospectus will be as per the AICTE Approval Handbook 2024-27**
- 7) Any other details or modifications required when and then will be decided by the undersigned and his/her decision will be final. The undersigned is also empowered to modify any clause of the prospectus or cancel any admission if found to be illegal.

Thiruvananthapuram

Date:

Senior Joint Director (ECS)

Directorate of Technical Education.

ANNEXURES-A,B1,B2 & C

(Subject-based eligibility and GATE examination-based eligibility are given in Annexure V)

LIST OF GOVERNMENT, AIDED & SELF FINANCING INSTITUTIONS WITH M.TECH PROGRAMME

Annexure A*

Name of College	Branch	Sl.No	Specialization	Seats
College of Engineering, Trivandrum	Civil Engineering	1	Geotechnical Engineering	18
		2	Structural Engineering	36
		3	Hydraulics Engineering	18
		4	Traffic & Transportation Engineering	18
		5	Geo Informatics	18
		6	Environmental Engineering	18
	Mechanical Engineering	7	Thermal Science	18
		8	Machine Design	18
		9	Propulsion Engineering	18
		10	Industrial Engineering	18
		11	Financial Engineering	18
		12	Manufacturing and Automation	18
		13	Renewable Energy	18
	Electrical & Electronics Engineering	14	Electrical Machines	18
		15	Power Systems	18
		16	Control Systems	18
		17	Guidance & Navigation Control	18
		18	Power Electronics	18
	Electronics & Communication Engineering	19	Signal Processing	18
		20	Communication Systems	18
		21	Applied Electronics & Instrumentation	18
		22	Micro & Nano Electronics	18
	Interdisciplinary (Mechanical/Electrical/ Electronics & communication)	23	Robotics and Automation	18
	Interdisciplinary (Computer Science/ Electrical/Electronics & communication)	24	Artificial Intelligence	18
	Computer Science & Engineering	25	Computer Science & Engineering	18
		26	Information Security	18
	Architecture	27	Planning(Housing)	18
		28	Urban Design	18
		29	Environmental Design	

				18	
Name of College	Branch	Sl.No	Specialization	Seats	
Rajiv Gandhi Institute of Technology, Kottayam	Mechanical Engineering	30	Industrial Engineering & Management	18	
		31	Engineering Design	9	
		32	Data Science	18	
	Electrical & Electronics Engineering		33	Industrial Drives & Control	18
			34	Electric Vehicle Technology	18
			35	Power Systems and Renewable Energy	9
	Civil Engineering		36	Transportation Engineering	18
			37	Structural Engineering and Construction Management	18
	Electronics & Communication Engineering		38	Advanced Communication & Information Systems	18
			39	Advanced Electronics & Communication Engineering	18
			40	Robotics & Artificial Intelligence	18
	Computer Science & Engineering		41	Computer Science & Engineering	18
	Government Engineering College, Thrissur	Civil Engineering	42	Environmental Engineering	18
43			Water Resources & Hydro Informatics	18	
44			Structural Engineering	18	
45			Geotechnical Engineering	9	
Mechanical Engineering			46	Industrial Engineering & Management	18
			47	Production Engineering	18
			48	Internal Combustion Engines & Turbo Machinery	18
Electrical & Electronics Engineering			49	Power Systems	18
			50	Power Electronics	18
			51	Electrical Instrumentation and Control Engineering	18
Electronics & Communication Engineering			52	VLSI & Embedded Systems	18
			53	Communication Engineering & Signal Processing	18
			54	Robotics & Automation	18
Production Engineering			55	Engineering Design	18
Chemical Engineering			56	Process Control	18
	57		Health Safety & Environment Management	18	

	Computer Science & Engineering	58	Computer Science & Engineering	18
	Architecture	59	Urban Planning	18
Name of College	Branch	Sl.No	Specialization	Seats
Government College of Engineering, Kannur	Civil Engineering	60	Geotechnical and Geo Environmental Energy	18
		61	Computer Aided Structural Engineering	18
	Electronics & Communication Engineering	62	Signal Processing & Embedded Systems	18
		63	Internet of Things	18
	Electrical and Electronics Engineering	64	Power Electronics and Drives	12
		65	Power Systems	12
	Mechanical Engineering	66	Advanced Manufacturing and Mechanical Systems	12
		67	Energy Engineering	12
	Computer Science And Engineering	68	Artificial Intelligence and Data Science	18
	Government Engineering College, Barton Hill, Thiruvananthapuram	Information Technology	69	Network Engineering
70			Artificial Intelligence and Data Science	18
Mechanical Engineering		71	Machine Design	18
		72	Mechatronics	18
Electronics & Communication Engineering		73	Signal Processing	18
Electrical & Electronics Engineering		74	Power System & Control	18
		75	Power Electronics and Drives	18
Translational Research And Professional Leadership Centre		76	Translational Engineering	18
Government Engineering College, Kozhikode	Chemical Engineering	77	Computer-Aided Process Design	18
	Electronics And Communication Engineering	78	Signal Processing	18
	Mechanical Engineering	79	Energy Systems–Analysis&Design	18
	Civil Engineering	80	Structural Engineering	18
Government	Electrical & Electronics Engineering	81	Power Electronics & Control	18
	Computer Science & Engineering	82	Computer Science & Systems Engineering	18
	Information Technology	83	Network Engineering	18

Engineering College, Idukki	Electronics & Communication Engineering	84	VLSI & Embedded Systems	18
Government Engineering College, Sreekrishnapuram, Palakkad	Mechanical Engineering	85	Robotics	18
	Computer Science & Engineering	86	Computational Linguistics	18
	Information Technology	87	Artificial Intelligence and Data Science	18
	Electronics & Communications	88	Internet of Things	18
Government Engineering College, Wayanad	Electronics & Communication Engineering	89	Communication Engineering & Signal Processing	18
	Computer Science & Engineering	90	Computer Science and Engineering (Networks & Security)	18

LIST OF AIDED INSTITUTIONS WITH M.TECH PROGRAMME

Name of College	Branch	Sl.No	Specialization	Seats
TKM College of Engineering, Kollam-05	Mechanical Engineering	91	Industrial Refrigeration & Cryogenic Engineering	10
		92	Artificial Intelligence	15
	Civil Engineering	93	Structural Engineering & Construction Management	15
		94	Transportation Engineering	15
	Electrical & Electronics Engineering	95	Industrial Instrumentation And Control	10
		96	Electric Vehicle Technology	10
	Electronics & Communication Engineering	97	Communication Systems	10
	Computer Science & Engineering	98	Computer Science & Engineering	15
	Chemical Engineering	99	Industrial Safety and Engineering	15
MA College of Engineering, Kothamangalam	Electrical & Electronics Engineering	100	Power Electronics	15
	Electronics & Communication Engineering	101	VLSI & Embedded Systems	20
	Civil Engineering	102	Structural Engineering & Construction Management	20
		103	Computer Aided Structural Engineering	9
	Mechanical Engineering	104	Thermal Power Engineering	20
	Computer Science & Engineering	105	Computer Science & Engineering	20

NSS College of Engineering, Palakkad.	Electrical & Electronics Engineering	106	Power Electronics	15
	Electrical & Communication Engineering	107	Communication Engineering	15
	Computer Science & Engineering	108	Computer Science & Engineering	15
	Civil Engineering	109	Structural Engineering	15
	Mechanical Engineering	110	Computer Integrated Manufacturing	15
	Instrumentation and Control Engineering	111	Biomedical Engineering	15

ANNEXURE B1*

List Of Government Cost-Sharing Institutions With M.Tech Programmes(Details Of Seats Filled By DTE Through Online Allotment)

Name of College	Branch	Sl.No	Specialisation	Seats
College of Engineering, Kidangoor, Kottayam (under CAPE)	Electronics & Communication Engineering	1	Wireless Technology	12
College of Engineering & Management, Punnappra, Alappuzha (under CAPE)	Computer Science & Engineering	2	Computer Science & Engineering	18
Sree Chitra Thirunal College of Engineering Pappanamcode Thiruvananthapuram (under KSRTC)	Mechanical Engineering	3	Machine Design	15
	Computer Science & Engineering	4	Computer Science & Engineering	15
	Electronics & Communication	5	Automotive Electronics	27
LBS College of Engineering, Muliya, Kasaragod (under LBS)	Computer Science & Engineering	6	Computer Science & Information Security	14
LBS Institute of Technology for Women, Poojappura, Thiruvananthapuram (under LBS)	Computer Science & Engineering	7	Computer Science & Engineering	18
	Electronics & Communication Engineering	8	Robotics And Artificial Intelligence	18
College of Engineering, Munnar, Idukki (under CCE)	Electronics & Communication Engineering	9	VLSI & Embedded Systems	7
	Computer Science & Engineering	10	Computer & Information	7
	Electrical & Electronics Engineering	11	Power Electronics	7
Model Engineering College, Thrikkakara, Ernakulam (under IHRD)	Electronics & Communication Engineering	12	VLSI & Embedded Systems	18
	Mechanical Engineering	13	Energy Management	14
	Computer Science	14	Data Science	14
College of Engineering, Kallappara, Pathanamthitta (under IHRD)	Computer Science & Engineering	15	Cyber Forensic & Information Security	18
College Of Engineering, Thalassery	ECE	16	Embedded Systems and VLIC	18
	ECE	17	Logistics and Supply Chain Management	18

ANNEXURE B2*

List Of Selected Self-Financing Colleges With M.Tech Programmes (Details Of Seats Filled By Online Allotment)

Name of the College	Name of Department	SI. No	Name of PG Programme	No of seats	Fees per semester in Rs
Federal Institute of Science and Technology, Ernakulam	Electronics And Communication Engineering	1	SignalProcessing	9	20000/-
Universal Engineering College	Dept of ME	2	M.Tech-Renewable Energy	6	35000/-
	Dept of EEE	3	M.Tech-Power Electronicsand Power Systems	6	35000/-
	Dept of ECE	4	M.Tech-VLSI & Embedded Systems	6	35000/-
Thejus Engineering College, Verrakkad PO, Thrissur	Civil Engineering	5	Structural Engineering	9	25,000/-
YOUNUS College Of EngineeringandTechnology	Civil Engineering	6	Structural Engineering	12	40000/-
	Electronics And Communication Engineering	7	Applied Electronics& Instrumentation	12	40000/-
	Computer Science and Engineering	8	Computer Science and Engineering	6	40000/-
		9	Network Engineering	6	40000/-
St.Joseph's College of Engineering and Technology, Palai	Computer Science Engineering	10	Computer Science and Engineering	3	15,000/-
	Civil Engineering	11	Structural Engineering& Construction Management	3	15,000/-

	Electronics and Communication Engineering	12	VLSI&Embedded Systems	5	15,000/-
	Mechanical Engineering	13	Advanced Manufacturing and Production Management	3	15,000/-
Sahrdaya College of Engineering &Technology	Computer Science & Engineering	14	Computer Science& Engineering	3	15000/-
	Electronics &Communications Engineering	15	Embedded Systems	3	15000/-
		16	VLSI	6	15000/-
	Biotechnology	17	Industrial Biotechnology	3	15000/-
	BIOMEDICAL ENGINEERING	18	BIOMEDICAL ENGINEERING	3	15000/-
	CIVIL ENGINEERING	19	Structural Engineering& Construction Management	3	15000/-
Vidya Academy of Science& Technology	Civil Engineering	20	Structural Engineering	6	27,500/-
	Electronics &Communication Engineering	21	Embedded Systems	3	27,500/-
Jyothi Engineering College, Thrissur	Computer Science &Engineering	22	Computer Science& Engineering	3	30000/-
		23	Artificial Intelligence &Data Science	6	30000/-
	Civil Engineering	24	TransportationEngineering	3	30000/-
	Mechanical Engineering	25	IndustrialAutomation&Robotics	3	30000/-
Indira Gandhi Institute Of Engineering And Technology	Civil Engineering	26	Structural Engineering and Construction Management	9	45000/-
	Computer Science &Engineering	27	Computer Science &Engineering	9	45000/-
	Electronics And Communication Engineering	28	Communication Engineering	9	45000/-

Mount Zion College Of Engineering Kadammanitta	Computer Science & Engineering	29	Computer Science & Engineering	6	20000/-
	Electronics And Communication Engineering	30	Electronics And Communication Engineering	6	20000/-
Mar Baselios Institute Technology and Science	Civil Engineering	31	Environmental science and engineering	9	12000/--
		32	Structural engineering	9	12000/--
		33	Transportation Engineering	9	12000/--
	Computer Science & Engineering	34	Computer Science & Engineering	9	12000/--
		35	Artificial Intelligince and Data Science	9	12000/--
	Electronics And Communication Engineering	36	Iot and Sensor System	9	12000/--
	Mechanical Engineering	37	Machine design	9	12000/--
Sree Buddha College Of Engineering Pattoor P.O Alappuzha	BT and BCE Departments	38	Biotechnology and Biochemical Engineering	3	15000/-
	ECE Departments	39	Embedded Systems	3	15000/-
	CSE Departments	40	Computer Science and Engineering	3	15000/-
	Mechanical Departments	41	Mechanical(computer integtrted manufacturing)	3	15000/-
	EEE Departments	42	Electrical Machines	3	15000/-
	CE Departments	43	Structural Engineering	6	15000/-

ANNEXURE C*

LIST OF SELF FINANCING COURSES FOR WHICH DTE IS TO ALLOT 50% OF THE TOTAL INTAKE OF STUDENTS WHO ARE BEING RUN IN THE GOVERNMENT AIDED ENGINEERING COLLEGE ON SELF-FINANCING

Name of College	Branch	SLN o	Specialisation	Seats
TKM Engineering College	Electrical & Electronics Engineering	1	Industrial Instrumentation and Control	20
MA College of Engineering	Civil Engineering	2	Computer Aided Structural Engineering	18
GEC Bartonhill	Interdisciplinary	3	Translational Engineering (regular)	10
		4	Translational Engineering (Sponsored seats from Govt departments/Organisations/Industries Or any other Private Organisations)	8

*The eligibility and Gate scorepapers are subject to change as per the decision of the APJ AbdulKalam Technological University

Note: The remaining Colleges/Courses will be published in the portal separately after obtaining approval from AICTE and KTU.

Annexure D



Conversion of GPA to Percentage

KTU follows grading system for awarding grades and grade points to students as followed in most of the Universities. It follows a 10-point grade scale. SGPA and CGPA are calculated as the weighted average of grade points multiplied by the credits for the courses.

A general formula for conversion of SGPA/CGPA into percentage of marks. The Academic committee has approved an approximate formula for the conversion of BSGPA/CGPA to % marks as follows.

The Percentage Marks (% Marks) = 10xG

Where G is SGPA or CGPA

Annexure E

(See clause 9)

FEE STRUCTURE *

For Institutions in Annexure A and B1

Item	Government & Aided Institution (Annexure A)	Government Cost-sharing Engineering College (Annexure B)	Self-Financing courses in Government Aided Engineering Colleges (Annexure C)
Admission Fee	Rs.280 /-		
Tuition Fee	a)Rs 7295 /- per semester b)Rs 45000/- for Translational engineering in GEC Bartonhill	a) Rs 12770/- per semester SC/ST Nil for SCT b)Rs 12000/-per semester for Colleges under LBS and CCEK c)Rs 25000/-per semester for Colleges under CAPE d) Rs 25,000/- per semester for Colleges under IHRD	a)Rs 12000/- per semester for TKM College of Engineering, Kollam b)Rs 45000/- per Semester for MA College of Engineering Kothamangalam
Special Fee Revenue) / year- 2014 /- Special Fee (PD)/year- 2262 /-	Rs 4276 /- per year	Other fee are applicable and it should be payable at the respective institution	
Caution Deposit	Rs 1575/-		

* Subject to the final decision on fee enhancement

SPECIAL FEE PD 2026-27 CLASSIFICATION

SL No	PD CLASSIFICATION	Rate (Rs)
1	TERMINAL EXAMINATION	233
2	ASSOCIATION FEE	34
3	ATHLETIC FEE	116
4	MAGAZINE FEE	34
5	COLLEGE UNION FEE	24
6	COLLEGE DEVELOPMENT FEE	13
7	PG INFRASTRUCTURE DEVELOPMENT FUND	1808
	TOTAL	2262/-

**FEE STRUCTURE
OF
SELF-FINANCING ENGINEERING COLLEGES (ANNEXURE B2)**

Annexure F

LIST OF SCHEDULED CASTES (SC)

[As Amended by The Constitution (Scheduled Castes) Orders (Second Amendment) Act, 2002 (Act 61 of 2002) Vide Part VIII – Kerala - Schedule 1 Notified in the Gazette of India dated 18.12.2002, The Constitution (Scheduled Castes) Order (Amendment) Act 2007, The Constitution (Scheduled Castes) Order (Amendment) Act 2016, No. 24 of 2016]

[See Clause 3.6.3]

1	Adi Andhra	25	Kadaiyan
2	Adi Dravida	26	Kakkalan, Kakkann
3	Adi Karnataka	27	Kalladi
4	Ajila	28	Kanakkan, Padanna, Padannan
5	Arunthathiyar	29	xxx
6	Ayyanavar	30	Kavara (other than Telugu speaking or Tamil speaking Balija Kavarai, Gavara, Gavarai, Gavarai Naidu, Balija Naidu, Gajalu Balija or Valai Chetty)
7	Baira	31	Koosa
8	Bakuda	32	Kootan, Koodan
9	Xxx	33	Kudumban
10	Bathada	34	Kuravan, Sidhanar, Kuravar, Kurava, Sidhana
11	Xxx	35	Maila
12	Bharathar (Other than Parathar), Paravan	36	Malayan [In the areas comprising the Kannur, Kasaragode, Kozhikode and Wayanad Districts].
13	Xxx	37	Mannan (മന്നന്മാർ), Pathiyan, Perumannan, Peruvannan, Vannan, Velan
14	Chakkiliyan	38	xxx
15	Chamar, Muchi	39	Moger (other than Mogeayar)
16	Chandala	40	Mundala
17	Cheruman	41	Nalakeyava
18	Domban	42	Nalkadaya
19	Xxx		
20	Xxx		
21	Xxx		
22	Gosangi		
23	Hasla		
24	Holeya		

43	Nayadi	68	Vettuvan, PulayaVettuvan (in the areas of erstwhile CochinState only).
44	xxx		
45	Pallan	69	Nerian
46	Palluvan, Pulluvan		
47	Pambada		
48	Panan		
49	Xxx		
50	Paraiyan, Parayan, Sambavar, Sambavan, Sambava, Paraya, Paraiya, Parayar		
51	Xxx		
52	Xxx		
53	Xxx		
54	Pulayan, Cheramar, Pulaya, Pulayar, Cherama, Cheraman, Wayanad Pulayan, WayanadanPulayan, Matha, MathaPulayan		
55	Xxx		
56	PuthiraiVannan		
57	Raneyar		
58	Samagara		
59	Samban		
60	Semman, Chemman, Chemmar		
61	Thandan (excluding Ezhuvas and Thiyyas who are known as Thandan, in the erstwhile Cochin and Malabar areas) and (Carpenters who are known as Thachan, in the erstwhile Cochin and TravancoreState) Thachar (Other than carpenters)		
62	Thoti		
63	Vallon		
64	Valluvan		
65	Xxx		
66	Xxx		
67	Vetan		

ANNEXURE – G

LIST OF SCHEDULED TRIBES (ST)

[As Amended by The Scheduled Castes and Scheduled Tribes Orders (Amendment) Act, 2002 (Act 10 of 2003) Vide Part - VII - Kerala - Second Schedule Notified in the Gazette of India dated 8.1.2003, G.O. (Ms) No. 06/2014/SCSTDD dated 29.01.2014]

[See Clause 3.6.3]

1	Adiyan	24	Malasar
2	Arandan [Arandan]	25	[Malayan, Nattu Malayan, Konga Malayan (excluding the areas comprising the Kasaragod, Kannur, Wayanad and Kozhikode Districts)]
3	Eravallan	26	Malayarayar
4	Hill Pulaya, Mala Pulayan, Kurumba Pulayan, KuravazhiPulayan, PambaPulayan	27	Mannan
5	Irular, Irulan	28	xxx
6	Kadar [Wayanad Kadar]	29	Muthuvan, Mudugar, Muduvan
7	Xxx	30	Palleyan, Palliyan, Palliyar, Paliyan
8	Kanikkaran, Kanikkar	31	xxx
9	Kattunayakan	32	xxx
10	[Kochuvelan]	33	Paniyan
11	Xxx	34	Ulladan, [Ullatan]
12	Xxx	35	Uraly
13	Koraga	36	Mala Vettuvan(in Kasaragod & Kannur districts)
14	Xxx	37	Ten Kurumban, JenuKurumban
15	Kudiya, Melakudi	38	Thachanadan, ThachanadanMoopan
16	Kurichchan [Kurichiyan]	39	Cholanaickan
17	Kurumans, MullaKuruman, Mulla Kuruman, MalaKuruman	40	Mavilan
18	Kurumbas, [Kurumbar, Kurumban]	41	Karimpalan
19	MahaMalasar	42	VettaKuruman
20	MalaiArayan [Mala Arayan]	43	Mala Panikkar
21	MalaiPandaram	44	Maratis of Kasargod and Hosdurg Taluk
22	MalaiVedan [Malavedan]		
23	Malakkuravan		

ANNEXURE - H

LIST OF OTHER ELIGIBLE COMMUNITIES (OEC)

[GO (Ms) No.14/2017/BCDD dated: 02.08.2017, GO (Ms)No.7/2013/BCDD dated 19.07.2013, and GO (Ms) No.9/2021/BCDD dated: 18.09.2021, See Clause 3.6.3 (e) & (f)]

OEC (ST)

- 1 Allar (Alan)
- 2 Chingathan
- 3 Irivavan
- 4 Kalanadi
Malayan, Konga-Malayan(Kasargod,
5 Kannur, Wayanad and Kozhikode
Districts)
- 6 Kundu-Vadiyan
- 7 Kunnvarmannadi
- 8 Malamuthan
Malavettuvar (Except Kasargod and
9 Kannur Districts)
- 10 Malayalar
- 11 Panimalayan
- 12 Pathiyan (other than Dhobies)
- 13 Hindu-Malayali

OEC (SC)

- 1 Chakkamar
- 2 Madiga
- 3 XXX
- 4 Kudumbi
Dheevara/Dheevaran (Arayan, Valan,
5 Nulayan, Mukkuvan, Arayavathi,
Valanchiyar, Paniyakal, Mokaya, Bovi,
Mogayar, Mogaveerar)
- 6 Scheduled Caste converted to Christianity
- 7 Kusavan, Kulalan, Kumbharan, Velaan,
Velaar, Odan, Andhra Nair, Andhuru Nair,
- 8 PulayaVettuvan (Except KochiState)

ANNEXURE – H (a)

LIST OF COMMUNITIES ELIGIBLE FOR EDUCATIONAL CONCESSIONS AS IS GIVEN TO OEC

[G.O.(Ms) No. 10/2014/BCDD dated: 23.05.2014] [See Clause 3.6.3(g)]

- 1 Vaniya (Vanika, Vanika Vaisya, Vanibha Chetty, Vaniya Chetty, Ayiravar, Nagarathar and Vaniyan
- 2 Veluthedathu Nair (Veluthedan and Vannathan)
- 3 Chetty/Chetties (KottarChetties, ParakkaChetties, ElurChetties, AttingalChetties, PudukkadaChetties, IranielChetties, Sri PandaraChetties, Telugu Chetties, UdiyankulangaraChetties, PeroorkadaChetties, Sadhu Chetties, 24 Mana Chetties, WayanadanChetties, KalavaraChetties and 24 Mana Telugu Chetties
- 4 Ezhavathi (Vathy)
- 5 Ganika
- 6 Kanisu or KaniyarPanicker, Kani or Kaniyan (Ganaka) or Kanisan or Kamnan, Kalari Kurup/Kalari Panicker
- 7 Vilkurup, Perumkollan
- 8 Yadavas (Kolaya, Ayar, Mayar, Maniyani and Iruman), Erumakkar
- 9 Devanga
- 10 Pattariyas
- 11 Saliyas (Chaliya, Chaliyan)
- 12 Pandithar
- 13 Vaniar
- 14 Ezhuthachan
- 15 Chakkala/Chakkala Nair
- 16 Reddiars (throughout the State except in Malabar Area)
- 17 Kavuthiya
- 18 Veerasaiva (Yogi, Yogeewara, Poopandram, Malapandaram, Jangam, Matapathi, Pandaram, Pandaran, Vairavi, Vairagi)
- 19 Vilakkithala Nair – Vilakkithalavan

- 20 Vaduka – Vadukan, Vadugar, Vaduka, Vaduvan
- 21 Chavalakkaran
- 22 Agasa
- 23 Kaikolan
- 24 Kannadiyans
- 25 Kerala Mudalis
- 26 Madivala
- 27 Naikkans
- 28 Tholkolans
- 29 Thottian
- 30 Mooppar or KallanMoopan or KallanMoopar

ANNEXURE - I

LIST OF SOCIALLY AND EDUCATIONALLY BACKWARD CLASSES (SEBC)

[Vide G.O. (P) 208/66/Edn. dated 02.05.1966, G.O. (Ms) No. 95/08/SCSTDD dated 06.10.2008 &G.O. (Ms) No. 58/2012/SCSTDD dated 16.04.2012, G.O.(Ms) No. 10/2014/BCDD dated: 23.05.2014, Lr No. 1538/A2/2014/BCDD dated 02.07.2014, G.O.(Ms) No.03/2018/BCDD dated: 09.04.2018, G.O.(Ms) No.05/2020/BCDD dated: 16.03.2020]

[See Clause 3.6.2]

- I. Ezhavas including Ezhavas, Thiyyas, Ishuvan, Izhuvan, Illuvan and Billava
- II. Muslims (all sections following Islam)
- III Latin Catholics and Anglo Indians
- IV. Dheevera including Dheeveran, Araya, Arayas, Arayan, Valan, Nulayan, Mukkuvan, Arayavathi, Valinjar, Paniakkal, Paniakel, Mukaya, Bovis-Mukayar, Mukaveeran, Mogaveera, Mogavirar, Mogayan
- V. Viswakarmas including Viswakarma, Asari, Chaptegra, Kallassari, Kalthachan, Kammala, Kamsala, Kannan, Karuvan, Kitaran, Kollan, MalayalaKammala, Moosari, Pandikammala, Pandithattan, Perumkollan, Thachan, Thattan, Vilkurup, Villasan, Viswabrahmanan or Viswabrahmanar, Viswakarmala and PalisaPerumkollan
- VI. Kusavan including Kulalan, Kulala Nair, Kumbaran, Velaan, Velaans, Velaar, Odan, Kulala, Andhra Nair, Anthuru Nair
- VII. Other Backward Christians
 - (a) SIUC
 - (b) Converts from Scheduled Castes to Christianity
 - (c) Nadar belonging to Christian religious denominations other than SIUC
- VIII. Kudumbi
- IX. Other Backward Hindus, i.e.
 1. Agasa
 2. Kharvi
 3. Aremahrati
 4. Arya, Atagara, Devanga, Kaikolan, (Sengunthar) Pattarya, Pattariyas, Saliyas (Padmasali, Pattusali, Thogatta, Karanibhakatula, Senapathula, Sali, Sale, Karikalabhakulu, Chaliya, Chaliyan) Sourashtra, Khatri, Patnukaran, Illathu Pillai, Illa Vellalar, Illathar
 5. Bestha
 6. Bhandari or Bhondari
 7. Boya
 8. Boyan
 9. Chavalakkaran

10. Chakkala (Chakkala Nair)
11. Devadiga
12. Ezhavathi (Vathi)
13. Ezhuthachan, Kadupattan
14. Gudigara
15. Galada Konkani
16. GanjamReddies
17. Gatti
18. Gowda
19. Ganika including Nagavamsom
20. Hegde
21. Hindu Nadar
22. Idiga including Settibalija
23. Jangam
24. Jogi
25. Jhetty
26. Kanisu or Kaniyar-Panicker, Kaniyan, Kanisan or Kamnan, Kannian or Kani, Ganaka
27. xxx
28. Kalarikurup or Kalari Panicker
29. Kerala Muthali, Kerala Mudalis
30. Oudan (Donga) Odda (Vodde or Vadde or Veddai)
31. Kalavanthula
32. Kallan including IsanattuKallar
33. Kabera
34. Korachas
35. x xx
36. Kannadiyans
37. Kavuthiyan, Kavuthiya
38. Kavudiyaru
39. Kelasi or KalasiPanicker
40. KoppalaVelamas
41. Krishnanvaka
42. Kuruba
43. Kurumba

44. Maravan (Maravar)
45. Madivala
46. Maruthuvar
47. Mahratta (Non-Brahman)
48. Melakudi (Kudiyar)
49. x xx
50. Moili
51. Mukhari
52. Modibanda
53. Moovari
54. Moniagar
55. Naicken including Tholuva Naicker and Vettilakkara Naicker, Naikkans
56. Padyachi (Villayankuppam)
57. Palli
58. Panniyar or Pannayar
59. Parkavakulam (Surithiman, Malayaman, Nathaman, Moopnar and Nainar)
60. Rajapuri
61. Sakravar (Kavathi), Chakravar
62. Senaithalaivar, Elavania, Senaikudayam
63. Chetty/Chetties including KottarChetties, ParakkaChetties, ElurChetties, AttingalChetties, PudukkadaChetties, IranielChetties, Sri PandaraChetties, Telugu Chetties, UdiyankulangaraChetties, PeroorkadaChetties, SadhuChetties, 24 Mana Chetties, WayanadanChetties, KalavaraChetties and 24 Mana Telugu Chetties
64. Tholkolan
65. Thottian, Thottian
66. Uppara (Sagara)
67. Ural Goundan
68. Valaiyan
69. Vada Balija
70. Vakkaliga
71. Vaduvan(Vadugan), Vaduka, Vadukan, Vadugar
72. Veera Saivas (Pandaram, Vairavi, Vairagi, Yogeeswar, Yogeeswara, Poopandaram, Malapandaram, Pandaran, Matapathi and Yogi)
73. Veluthedathu Nair including Vannathan, Veluthedan and Rajaka

74. Vilakkithala Nair including Vilakkathalavan, AmbattanPranopakari, Pandithar and Nusuvan
75. Vaniya including Vanika, Vanika, Vaisya, Vaisya Chetty, Vanibh, Chetty, AyiravarNagarathar, Vaniyan, Vaniya Chetty, Vaniar
76. Yadava including Kolaya, Ayar, Mayar, Maniyani, Eruman, Iruman, Erumakkar, Golla and Kolaries
77. Chakkamar
78. Mogers of Kasaragod Taluk
79. x xx
80. x xx
81. x xx
82. Reddiars (throughout the State except in Malabar area)
83. Mooppar or KallanMoopan or Kallan, Moopar

ANNEXURE – J

INTER-CASTE MARRIAGE CERTIFICATE

FOR SON / DAUGHTER OF INTER-CASTE MARRIED COUPLES OF WHOM ONE IS SC/ST

[See Clauses 3.6.2, 3.6.3 & 9]

Certified that Master/Kum an applicant for admission to **PG Courses, Kerala 2026**, is the son/daughter of an **Inter-caste married couple**, and his/her father Shri

..... belongs to
Community and his/her mother Smt. belongs to
Community.

Place : Signature of Tahasildar :

Date : Name of Tahasildar :

Name of Taluk:

(Office Seal)

ANNEXURE - K

**CENTRALIZED ALLOTMENT PROCESS (CAP) – 2026
AUTHORISATION LETTER
SUBMITTED BY AN AUTHORISED REPRESENTATIVE / PROXY OF CANDIDATE**

[See Clause 7.6 (c)]

I,(name of candidate) son/daughter of Shri/Smt. having Application No..... in theMCAP2026, with Rank, do hereby authorize Shri/Smt
..... (Name & Address of the person being authorized) to represent me to report at the allotment venue for admission to PG Courses, 2026. The signature of the person authorized is attested below by a Gazetted Officer.



Signature of Candidate:

Name :

Address:.....

.....
(Gazetted Officer to attest the Photograph)

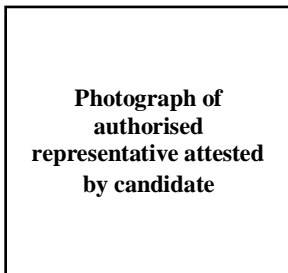
Name:

Designation:.....

(Office Seal)

.....
(Signature of authorised representative)

(ATTESTED)



(Candidate to sign over the Photograph)

.....
Signature of Candidate

UNDERTAKING

I, undertake that the decision taken if any, by my authorised representative at the allotment venue shall be binding on me and I shall not have any claim whatsoever, other than the decision taken by my authorised representative on my behalf.

Place :

Date :

Signature of candidate

ANNEXURE - L
Undertaking from the Students as per the provisions of anti-ragging verdict
by the Hon'ble Supreme Court of India
[See Clause 10.3(4)]

I, Mr./Ms., Roll No..... Program: student of do hereby undertake on this day Month year, the following with respect to above subject and Office Order No :

- 1) That I have read and understood the directives of the Hon'ble Supreme Court of India on anti-ragging and the measures proposed to be taken in the above references.
- 2) That I understand the meaning of Ragging and know that the ragging in any form is a punishable offence and the same is banned by the Court of Law.
- 3) That I have not been found or charged for my involvement in any kind of ragging in the past. However, I undertake to face disciplinary action/legal proceedings including expulsion from the Institute if the above statement is found to be untrue or the facts are concealed, at any stage in future.
- 4) That I shall not resort to ragging in any form at any place and shall abide by the rules/laws prescribed by the Courts, Govt. of India and Institute authorities for the purpose from time to time.

,

Signature of Student

I hereby fully endorse the undertaking made by my child/ward.

Signature of Mother/Father and or Guardian

Witness :

ANNEXURE – M(a)

CERTIFICATE TO BE PRODUCED BY THE APPLICANTS BELONGING TO ANTHYODAYA ANNAYOJANA (AAY) AND PRIORITY HOUSE HOLD (PHH) CATEGORY FOR THE PURPOSE OF RESERVATION UNDER CLAUSE (6) OF ARTICLE 15 OF THE CONSTITUTION

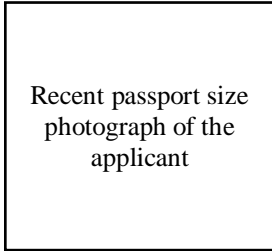
(Reservation for admission to Educational Institutions other than Minority Institutions)
(Vide G.O (MS)No.2/2020/P&ARD dated.12.02.2020 & G.O.(MS)No.23/2022/ P&ARD dated.04.10.2022)
(See claus3.4.2 & 4.1.)

Certificate No.....

Date:

This is to certify that Shri/Smt./Kumari.....
Son/daughter/wife of is a permanent resident
of.....

.....(H.E.address).....Village.....
.....District, Kerala State, whose photograph is affixed below, is a member of
AnthyodayaAnnayojana (AAY)/Priority House Hold (PHH) and that his/her name is included in the Ration card
issued under this category and that he/she does not belong to a caste/class recognised as Scheduled Castes, Scheduled
Tribes or Other Backward Classes in the State and therefore he/she belongs to Economically Weaker Sections in
General Category(*)).



Signature.....

Name:.....

Designation.....

(Seal)

(*) General Category means and includes all classes of citizens other than Scheduled Caste, Scheduled Tribe, Socially & Educationally Backward Class and Other Backward Class.

Note: Citizens belonging to Other Eligible Communities (OEC) eligible for reservation for admission to Educational Institutions also stand excluded from General Category.

ANNEXURE – M(b)

CERTIFICATE TO BE PRODUCED BY THE APPLICANTS BELONGING TO ANTHYODAYA ANNAYOJANA (AAY) AND PRIORITY HOUSE HOLD (PHH) CATEGORY FOR THE PURPOSE OF RESERVATION UNDER CLAUSE (6) OF ARTICLE 15 OF THE CONSTITUTION

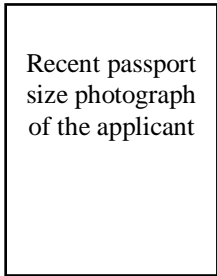
(Reservation for admission to Educational Institutions other than Minority Institutions)
(Vide G.O (MS)No.2/2020/P&ARD dated.12.02.2020 & G.O.(MS)No.23/2022/ P&ARD dated.04.10.2022)

(See clause 3.4.2 & 4)

Certificate No.....

Date:

This is to certify that Shri/Smt./Kumari..... son/daughter/wife of.....is a permanent resident of(H.E.address).....VillageTaluk.....District in Kerala, Pin Code..... whose photograph is affixed below, belongs to Economically Weaker Sections in General Category (*) and that his/her family income is Rs.....(Rupees.....) (in words also) for the financial year..... the limit specified in G.O. (Ms) No.2/2020/P&ARD dated. 12.02.2020 and that he/she belongs to Caste/community/class which is not recognised as a Scheduled Caste, Scheduled Tribe or other backward Class as listed in List I, II and III in the Scheduled to Rule 2 part I, K.S & S.S Rs.1958.



Signature with Office Seal.....

Name.....

Designation.....

(*) General Category means and includes all classes of citizens other than Scheduled Caste, Scheduled Tribe, Socially & Educationally Backward Class and Other Backward Class.

Note: Citizens belonging to Other Eligible Communities (OEC) eligible for reservation for admission to Educational Institutions also stand excluded from General Category.

ANNEXURE – N

GOVERNMENT OF KERALA

.....VILLAGE OFFICE

NON-CREAMY LAYER CERTIFICATE

(State Educational Purpose)

(For SEBC/OEC candidates)

No.

Date:

This is to certify that the person with the following details belongs to the community which is designated as a Backward Class in the State of Kerala and does not belong to the category of 'Creamy Layer' in the light of guidelines issued in [G.O.(P)No.1/2015/BCDD dated 01-01-2015] and the schedule (s) prescribed there under to identify the 'Creamy Layer' among the designated 'Socially and Educationally Backward Classes' in the State of Kerala.

Name of Person to whom certificate is issued	
Gender	
Name of Father	
Address	
Post Office with Pin Code	
Name of Local body	
Village	
Taluk	
District	
Religion	
Caste	
Date of Issue of Certificate	
Designation of the Issuing Officer	

Place

Signature & Name of the Village Officer

Date Office seal

ANNEXURE – O

GOVERNMENT OF KERALA
.....TALUK OFFICE

COMMUNITY CERTIFICATE

(For SC/ST Candidates)
(See clause 3.6.3)

No.....

Date :.....

Certified that the person with the details mentioned below belongs to the SC under:

- The constitution (Scheduled Castes) Order,1950
- The Constitution (Scheduled Tribes) Order,1950 (as amended by the Scheduled Castes and Scheduled Tribes Orders (Amendment)Act,1976.

Name of Person to whom certificate is issued	
Gender	
Age	
Name of Father	
Address	
Post Office with Pin Code	
Name of Local body	
Village	
Taluk	
District	
Caste	
Religion	
Date of Issue of Certificate	
Designation of the issuing officer	

Place
Date

Office seal

Signature & Name of the Tahsildar

ANNEXURE – P

GOVERNMENT OF KERALA
.....VILLAGE OFFICE
INCOME CERTIFICATE
(See clause 3.6.3 (g) & 9.1.1(b))

No.....

Date:.....

Certified that the Annual Family Income of the persons with the details mentioned below from all source is
..... (Rupeesonly)

Name of Persons to whom certificate issued	
Gender	
Age	
Name of Father	
Address	
Post Office with Pin code	
Name of Local body	
Village	
Taluk	
District	
Date of issue of Certificate	
Designation of the issuing officer	

Place

Signature & Name of the Village Officer

Date

Office seal

ANNEXURE-Q

No.

Village Office.

Date.

COMMUNITY CERTIFICATE

(Other than SC/ST/SEBC candidates)

(See clause 3.6.3 (g) & 9.1.1(b))

Certificate that Shri/Smt/Kum.
.....

Village in Taluk belongs to Community which
is included in the list of other/other eligible community in Kerala State.

Name & Signature of the Village officer

(Office seal)

ANNEXURE -R

CERTIFICATE FOR CLAIMING FEE CONCESSION TO CHILDREN OF FISHERMEN (FM)

(See clause 9.1.3)

ഫിഷറീസ് ഓഫീസ്:

സർട്ടിഫിക്കറ്റ് നമ്പർ:

സാക്ഷ്യപത്രം

.....ജില്ലയിലെ.....താലൂക്കിലെ.....വില്ലേജിൽപ്പെട്ട.
.....ൽതാമസംശ്രീ/ശ്രീമതി...../മത്സ്യഗ്രാമത്തിലെമത്സ്യ
ത്തൊഴിലാളി/അനുബന്ധതൊഴിലാളിപട്ടികയിൽ.....നമ്പറായിപേരജിസ്റ്റർ ചെയ്യപ്പെട്ടയാളാണെ
ന്നും/പേരജിസ്റ്റർ ചെയ്യപ്പെട്ടിരുന്നയാളുടെവീഡയാണെന്നും ടിയാൾകേരളമത്സ്യത്തൊഴിലാളിക്ഷേമനിധിയിലേക്കുള്ളവിഹിതംകുടി
ശ്ലീകയാകാതെ അടച്ചിട്ടുള്ളതാണെന്നും കേരളമത്സ്യത്തൊഴിലാളിക്ഷേമനിധി ബോർഡിൽനിന്ന്
.....കോഡ് നമ്പർ പ്രകാരം വാർദ്ധക്യകാല പെൻഷൻ ലഭിച്ചുവരുന്നയാളാണെന്നും ഇതിനാൽ സാക്ഷ്യപ്പെടുത്തിക്കൊ
ള്ളുന്നു.*

ഈ സർട്ടിഫിക്കറ്റുകളിൽ പറഞ്ഞയാളുടെ മകൻ/മകളുടെ
(പേര്).....2026ലെ PG ഡിഗ്രി കോഴ്സ് പ്രവേശനത്തിനുള്ള (MCAP 2026)
ആവശ്യത്തിനായി നൽകുന്നു.

ശ്രീ / ശ്രീമതി യുടെ.....

..... മകൻ /
മകൾക്കു ഫിഷറീസ് വകുപ്പിൽ നിന്നുള്ള വിദ്യാഭ്യാസാനുകൂല്യങ്ങൾ ലഭിക്കുന്നതിലേക്കാണ് ഈ സാക്ഷ്യപത്രം നൽകുന്നത്.
ഒപ്പ്:

പേര്:
ഉദ്യോഗപ്പേര്:

സ്ഥലം:
തീയതി:

(ഓഫീസുദ്ദ)
* കുറിപ്പ്: ബാധകമല്ലാത്ത തിരുത്തലുകളില്ല

ANNEXURE - S
(See clause 4.1)
CERTIFICATE TO PROVE NATIVITY FOR KERALITES

Candidate should submit ANY ONE of the following certificates:

(i) Self attested copy of Birth Certificate/SSLC/Relevant page of the Passport of candidate showing the candidate's place of birth in Kerala.

(OR)

(ii) Self attested copy of Birth Certificate/SSLC/Relevant page of the Passport of candidate's father/mother showing their place of birth in Kerala along with corroborative certificate to establish the relationship between the parent and the candidate.

(OR)

(iii) Original certificate issued by the competent authority showing that the parent is an AIS officer allotted to Kerala cadre with corroborative evidence proving the relationship between the candidate and the parent (Clause 4.1)

(OR)

(In the absence of above certificates, obtain the following certificate from the Revenue officials to prove nativity)

CERTIFICATE OF BIRTH

(i) In case the candidate is born in Kerala

Certified that, Shri/Smt/Kum
House..... Village..... District
.....is an Applicant for the Admission to the PG Courses Kerala 2026 and he/she
was born in Kerala.

(OR)*

(ii) In case any of the parents are born in Kerala

Certified that, Shri/Smt/Kum is an Applicant for the Admission to
the PG Courses Kerala 2026 and his/her
father/mother Shri/Smt.....
House..... Village District
.....was born in Kerala.

Signature of Village Officer/Tahsildar/Any Competent Revenue Authority.....

Name and Designation:

Place:

Date: (office seal)

*Strike out whichever is not applicable

ANNEXURE - S (a)
CERTIFICATE TO PROVE NATIVITY FOR KERALITES

(See clause 4.1)

Certified that Master/Kum.an applicant for admission to the PG Courses, Kerala 2026 is the son/daughter* of Shri/Smt.....
.....
.....*Official address*)who is a serving officer of All India Service, Kerala cadre ofbatch.

Signature of Competent Authority :

Place :

Name:

Date :

Designation:

(Office Seal)

* *Strike whichever is not applicable*

ANNEXURE T
(See clause 4.1.2 & 4.13)

CERTIFICATE TO PROVE NATIVITY FOR NON-KERALITES CATEGORY II (NK -II)
A candidate who is not 'Keralite' should produce the following certificate.

CERTIFICATE OF COMPLETION OF QUALIFYING EXAMINATION

(To be issued by the Head of School where the applicant has completed/is studying for the Qualifying Examination)

CERTIFIED that Shri/Smt/Kum, an applicant for Admission to the PG Degree Courses Kerala 2026, who is the son/daughter of Shri./Smt of of (Address) has studied/ is studying for his/her Qualifying Examinations in (Institution) situated in State in India.

Signature of the Head of the Institution.....

Name.....

Designation:

Address:

Place:

Date: (office seal)

ANNEXURE - U

GUIDELINES FOR THE ASSESSMENT OF INCOME FOR THE PURPOSE OF ISSUING INCOME CERTIFICATE

[See Clause 3.6.3 (g) & 9.1.1(b)]

(1) Different purposes of Income Certificate:

- (a) for availing fee concession in Education Institution.
- (b) for securing seats in the quota reserved in professional colleges for the Socially and Economically Backward classes.
- (c) for obtaining loans from Government Departments, Kerala Financial Corporation etc. for various purposes.
- (d) for getting different kinds of pension such as Old Age Pension, Widow Pension, Agricultural Labourers Pension, Pension for T.B Patients, Leprosy Patients, Cancer Patients etc.
- (e) for getting financial aid available to the Ex-Servicemen.
- (f) for getting the loan available to the SC/ST for different purposes.
- (g) for getting the relief given to the victims of natural calamities.
- (h) for getting the artificial limb, cycle, etc., supplied to the physically handicapped persons.
- (i) for getting free ration etc.

(2) Definition :

(a) Family :-

For assessing the income of the family, the term of family would mean a family consisting of

- (1) Applicant
- (2) Parents/Guardian
- (3) Unmarried brothers and sisters/ dependent unmarried sons and daughters living together in the same house, widowed daughters actually dependant on the family.
- (4) Spouse of the candidate.

(b) Income :-

Income would mean the regular income actually earned by the family members. Income of unmarried daughters and unmarried brothers and sisters as the case may be should be reckoned for calculating family income.

Income of the members of the family living together alone need be reckoned.

Exceptions

- (1) Income of widow's daughter/ sister will be excluded.
- (2) Terminal benefits will be excluded.
- (3) Surrender leave salary will not be reckoned.
- (4) Festival allowance will not be reckoned.
- (5) Family pension will be excluded.

(3) Different sources of income for the purpose of Income Certificate :

(i) Income from salary :

Salary income excluding H.R.A., Special pay, Deputation Pay/Allowances etc., will be reckoned for calculating total income. T.A., P.T.A., honorarium for special work etc. will be excluded for calculating salary income. D.A will be included for calculating total income.

(ii) Income from pension :

The amount excluding the amount of commutation will be taken into account for the purpose of Income

Certificate. The pension will be assessed on the basis of the Pension Payment Order.

(iii) Income from business :

This can be assessed on the basis of Income Tax Certificate. In the cases of non-assesses the Income Certificate will be issued on the basis of declaration filed by the persons concerned. In the case of non-assesses Income Certificate shall be issued on the basis of the declaration filed by the applicant/parent/or guardian in the case of students.

(iv) Income of persons employed abroad shall be assessed on the basis of the declaration filed by the applicant / parent or guardian in the case of students.

(v) Income of daily labourers :

Income Certificate shall be issued on the basis of the declaration filed by the applicant/ parent or guardian in the case of student.

(vi) Income from property :

The income from property will include the income from produce viz. coconut etc., value of improvements on landed property will be calculated on the basis of the principles adopted for the purpose of land acquisition.

(vii) Income from rented buildings :

Income on this account will be calculated deducting the annual maintenance charges.

(4) Assessment of income of the family having more members :

When there are more members in a family, the income available for distribution will be less compared to a family having lesser number of members. In such cases an allowance will be given to each member in excess of five. For example if there are five members in a family, three children and parents, the income from all members should be taken into account for computing family income. If the number exceeds five, an allowance will be given to each additional child. The amount of such allowance (to be decided) should be deducted from the total annual income of the family for the purpose of Income Certificate.

(5) Variation of super checking :

There may be variation between the income assessed by the Village Officer and that arrived at by higher officers on super checking. 10% or less of such variation can be allowed.

(6) Period of validity :

Normally a Certificate issued to a person for a particular purpose should be binding for a period of two years or for the term of the course.

(7) Cancellation of false Certificates :

The certificates obtained fraudulently, that is by willfully suppressing the actual income or willfully giving false income, will be cancelled.

(8) Authority:

The Village Officer shall be the authority to issue Income Certificate that is required to be produce before the State Government Department or Authorities. In the case of certificate required to be produced before the Central Government Departments the Tahsildar shall be the authority to issue the Income Certificate.

The Tahsildar shall be the Appellate Authority to entertain the appeal if any against the income assessed by the Village Officer. The Revenue Divisional Officer/Deputy Collector shall be the Revisional Authority. Appeal against the income assessed by the Tahsildar shall be preferred before the Revenue Divisional

Officer/DeputyCollector. The Collector shall be the Revisional Authority in that case.

(9) Co-ordinating Department:

The Revenue Department in the Secretariat shall be the Co-ordinating department in respect of the issuance of guidelines/instructions relating to the grant of the Income Certificate, by Village Officer/Tahsildar. The Revenue Department shall be consulted if and when any event/instructions are proposed to be issued in the matter by other departments.

The Application of Income Certificate shall be in the prescribed form, duly affixing Court Fee stamp worth Rs.1/-.

The Income Certificate shall be issued in the form, prescribed by the RevenueDepartment.

Annexure V

*The annexure is made available as a separate document with the approval from
APJAKTU in the portal*

Eligibility and Main paper Code of GATE for M Tech Programs offered by APJ Abdul Kalam Technological University

New Sl. No	Stream	Program	ELIGIBILITY (B Tech / BE / BSc (Engineering) / Masters degree (wherever specified) in the following disciplines or related disciplines recognised as eligible by the University for pursuing PG (MTech/M Arch/M Plan)	Main Paper in GATE 2026	Nomenclature in AICTE APH2024-27/ CoA guidelines
1	BIOTECHNOLOGY	BIOPROCESS ENGINEERING	Biotechnology, Biotechnology and Biochemical Engineering, Chemical Engineering, Polymer Engineering, M Sc Bio-Technology.	BT, CH, XE-F	Bioprocess Engineering
2	BIOTECHNOLOGY	BIOTECHNOLOGY	Biotechnology, Biotechnology and Biochemical Engineering, Chemical Engineering, Polymer Engineering, M Sc Bio-Technology.	BT, CH, XE-F	Biotechnology
3	BIOTECHNOLOGY	BIOTECHNOLOGY AND BIOCHEMICAL ENGINEERING	Biotechnology, Biotechnology and Biochemical Engineering, Chemical Engineering, Polymer Engineering, M Sc Bio-Technology.	BT, CH, XE-F	Biotechnology and Biochemical Engineering
4	BIOTECHNOLOGY	INDUSTRIAL BIOTECHNOLOGY	Biotechnology, Biotechnology and Biochemical Engineering, Chemical Engineering, Polymer Engineering, M Sc Bio-Technology.	BT, CH, XE-F	Industrial Biotechnology
5	CIVIL ENGINEERING	COMPUTER AIDED STRUCTURAL ENGINEERING	Civil Engineering, Civil and Environmental Engineering, Naval Architecture & Ship Building Engg.	CE, ES, EY, GE, NM	Computer Aided Structural Engineering
6	CIVIL ENGINEERING	CONSTRUCTION ENGINEERING AND MANAGEMENT	Civil Engineering, Civil and Environmental Engineering, Naval Architecture & Ship Building Engg.	CE, ES, EY, GE, NM	Construction Engineering and Management
7	CIVIL ENGINEERING	GEO INFORMATICS	Civil Engineering, Civil and Environmental Engineering, Naval Architecture & Ship Building Engg.	CE, ES, EY, GE, NM	Geo Informatics
8	CIVIL ENGINEERING	GEOMECHANICS AND STRUCTURES	Civil Engineering, Civil and Environmental Engineering, Naval Architecture & Ship Building Engg.	CE, ES, EY, GE, NM	Geomechanics and Structures
9	CIVIL ENGINEERING	GEOTECHNICAL AND GEOENVIRONMENTAL ENERGY	Civil Engineering, Civil and Environmental Engineering, Naval Architecture & Ship Building Engg.	CE, ES, EY, GE, NM	Geotechnical and Geo environmental Energy
10	CIVIL ENGINEERING	GEOTECHNICAL ENGINEERING	Civil Engineering, Civil and Environmental Engineering, Naval Architecture & Ship Building Engg.	CE, ES, EY, GE, NM	Geotechnical Engineering
11	CIVIL ENGINEERING	HYDRAULICS ENGINEERING	Civil Engineering, Civil and Environmental Engineering, Naval Architecture & Ship Building Engg, Mechanical Engineering, Aeronautical Engineering, Agriculture Engineering, Automobile Engineering, Industrial Engineering, Mechanical Engineering (Automobile), Mechanical Engineering (Production), Mechatronics, Metallurgical and Materials Engineering, Naval Architecture & Ship Building Engg, Production Engineering, Safety and Fire Engineering,	CE, ES, EY, GE, NM, AE, AG, ME, MN, MT, PI	Hydraulics Engineering
12	CIVIL ENGINEERING	STRUCTURAL ENGINEERING	Civil Engineering, Civil and Environmental Engineering, Naval Architecture & Ship Building Engg.	CE, ES, EY, GE, NM	Structural Engineering
13	CIVIL ENGINEERING	STRUCTURAL ENGINEERING AND CONSTRUCTION MANAGEMENT	Civil Engineering, Civil and Environmental Engineering, Naval Architecture & Ship Building Engg.	CE, ES, EY, GE, NM	Structural Engineering and Construction Management
14	CIVIL ENGINEERING	TRAFFIC AND TRANSPORTATION ENGINEERING	Civil Engineering, Civil and Environmental Engineering, Naval Architecture & Ship Building Engg.	CE, ES, EY, GE, NM	Traffic and Transporting Engineering



15	CIVIL ENGINEERING	TRANSPORTATION ENGINEERING	Civil Engineering, Civil and Environmental Engineering, Naval Architecture & Ship Building Engg.	CE, ES, EY, GE, NM	Transportation Engineering
16	CIVIL ENGINEERING	WATER RESOURCES AND HYDRO INFORMATICS	Civil Engineering, Civil and Environmental Engineering, Naval Architecture & Ship Building Engg.	CE, ES, EY, GE, NM	Water Resources and Hydroinformatics
17	CIVIL ENGINEERING	Environmental Science and Engineering	Civil Engineering, Civil and Environmental Engineering, Chemical Engineering, Polymer Engineering, Agriculture Engineering, Geo Informatics, Civil Engineering (Environmental Engineering), Environmental Science and Engineering, Environmental Science and Technology, Civil Engineering (Environmental Engineering), Civil Engineering (Public Health Engineering), Environmental Planning	CE, ES, EY, GE, NM	Environmental Science and Engineering
18	CHEMICAL ENGINEERING	COMPUTER AIDED PROCESS DESIGN	Chemical Engineering, Polymer Engineering, Biotechnology, Biotechnology and Biochemical Engineering, Instrumentation and Control Engineering	CH, XE-F, BT, IN	Computer Aided Process Design
19	CHEMICAL ENGINEERING	HEALTH SAFETY AND ENVIRONMENT MANAGEMENT	Chemical Engineering, Polymer Engineering, Electrical and Electronics Engineering, Electronics and Communication Engineering, Aeronautical Engineering, Agriculture Engineering, Automobile Engineering, Industrial Engineering, Mechanical Engineering (Automobile), Mechanical Engineering (Production), Mechatronics, Metallurgical and Materials Engineering, Naval Architecture & Ship Building Engg, Polymer Engineering, Production Engineering, Safety and Fire Engineering, Mechanical Engineering, Civil and Environmental Engineering, Food Technology.	CE, ES, EY, GE, NM, CH, XE-F, EE, EC, AE, AG, ME, MN, MT, PI, XL- U	Health Science and Water Engineering
20	CHEMICAL ENGINEERING	INDUSTRIAL SAFETY AND ENGINEERING	Any UG Programme of Engineering / Technology,	ANY GATE SCORE	Industrial Safety and Engineering
21	CHEMICAL ENGINEERING	PROCESS CONTROL	Chemical Engineering, Polymer Engineering, Biotechnology, Biotechnology and Biochemical Engineering, Electrical and Electronics Engineering, Instrumentation and Control Engineering	CH, XE-F, BT, EE, AE, AG, ME, MN, MT, PI	Process Control
22	COMPUTER SCIENCE AND ENGINEERING	Artificial Intelligence and Data Science	Computer Science and Engineering, Artificial Intelligence, Artificial Intelligence and Data Science, Artificial Intelligence and Machine Learning, Computer Science and Business Systems, Computer Science and Design, Computer Science and Engineering (Cyber Security), Computer Science and Engineering (Artificial Intelligence and Machine Learning), Computer Science and Engineering (Artificial Intelligence), Computer Science and Engineering (Data Science), Computer Science and Engineering (Digital Forensics and Cyber Security), Information Technology, Electrical and Electronics Engineering, Electrical and Computer Engineering, Electronics and Computer Engineering, Electronics and Communication Engineering, Computer Science and Engineering and Business Systems, Engineering Physics, MCA, MSc Computer Science, M Sc in Mathematics / Statistics	CS, EC, EE, DA, MA	Artificial Intelligence and Data Science



23	COMPUTER SCIENCE AND ENGINEERING	COMPUTATIONAL LINGUISTICS	Computer Science and Engineering, Artificial Intelligence, Artificial Intelligence and Data Science, Artificial Intelligence and Machine Learning, Computer Science and Business Systems, Computer Science and Design, Computer Science and Engineering (Cyber Security), Computer Science and Engineering (Artificial Intelligence and Machine Learning), Computer Science and Engineering (Artificial Intelligence), Computer Science and Engineering (Data Science), Computer Science and Engineering (Digital Forensics and Cyber Security), Information Technology, Electrical and Computer Engineering, Electronics and Computer Engineering, Computer Science and Engineering and Business Systems, MCA, MSc Computer Science, M Sc in Mathematics /statistics.	CS, DA	Nil
24	COMPUTER SCIENCE AND ENGINEERING	COMPUTER AND INFORMATION SCIENCE	Computer Science and Engineering, Artificial Intelligence, Artificial Intelligence and Data Science, Artificial Intelligence and Machine Learning, Computer Science and Business Systems, Computer Science and Design, Computer Science and Engineering (Cyber Security), Computer Science and Engineering (Artificial Intelligence and Machine Learning), Computer Science and Engineering (Artificial Intelligence), Computer Science and Engineering (Data Science), Computer Science and Engineering (Digital Forensics and Cyber Security), Information Technology, Electronics and Communication, Electrical and Electronics Engineering, Applied Electronics and Instrumentation, Electrical and Computer Engineering, Electronics and Computer Engineering, Computer Science and Engineering and Business Systems, Engineering Physics, MCA, MSc Computer Science, M Sc in Mathematics /statistics.	CS, EE,EC, DA	Computer and information Science
25	COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND ENGINEERING	Computer Science and Engineering, Artificial Intelligence, Artificial Intelligence and Data Science, Artificial Intelligence and Machine Learning, Computer Science and Business Systems, Computer Science and Design, Computer Science and Engineering (Cyber Security), Computer Science and Engineering (Artificial Intelligence and Machine Learning), Computer Science and Engineering (Artificial Intelligence), Computer Science and Engineering (Data Science), Computer Science and Engineering (Digital Forensics and Cyber Security), Information Technology, Electronics and Communication, Electrical and Electronics Engineering, Applied Electronics and Instrumentation, Electrical and Computer Engineering, Electronics and Computer Engineering, Computer Science and Engineering and Business Systems , Engineering Physics, MCA, MSc Computer Science, M Sc in Mathematics /statistics.	CS, EE, EC, DA	Computer Science and Engineering



26	COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND INFORMATION SECURITY	Computer Science and Engineering, Artificial Intelligence, Artificial Intelligence and Data Science, Artificial Intelligence and Machine Learning, Computer Science and Business Systems, Computer Science and Design, Computer Science and Engineering (Cyber Security), Computer Science and Engineering (Artificial Intelligence and Machine Learning), Computer Science and Engineering (Artificial Intelligence), Computer Science and Engineering (Data Science), Computer Science and Engineering (Digital Forensics and Cyber Security), Information Technology, Electronics and Communication, Electrical and Electronics Engineering, Applied Electronics and Instrumentation, Electrical and Computer Engineering, Electronics and Computer Engineering, Computer Science and Engineering and Business Systems, Engineering Physics, MCA, MSc Computer Science, M Sc in Mathematics /statistics.	CS, EE, EC	Computer Science and Information Security
27	COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND INFORMATION SYSTEM	Computer Science and Engineering, Artificial Intelligence, Artificial Intelligence and Data Science, Artificial Intelligence and Machine Learning, Computer Science and Business Systems, Computer Science and Design, Computer Science and Engineering (Cyber Security), Computer Science and Engineering (Artificial Intelligence and Machine Learning), Computer Science and Engineering (Artificial Intelligence), Computer Science and Engineering (Data Science), Computer Science and Engineering (Digital Forensics and Cyber Security), Information Technology, Electronics and Communication, Electrical and Electronics Engineering, Applied Electronics and Instrumentation,Electrical and Computer Engineering, Electronics and Computer Engineering, Computer Science and Engineering and Business Systems, Engineering Physics, MCA, MSc Computer Science, M Sc in Mathematics /statistics .	CS, EE, EC, DA	Computer Science and Information System
28	COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND SYSTEMS ENGINEERING	Computer Science and Engineering, Artificial Intelligence, Artificial Intelligence and Data Science, Artificial Intelligence and Machine Learning, Computer Science and Business Systems, Computer Science and Design, Computer Science and Engineering (Cyber Security), Computer Science and Engineering (Artificial Intelligence and Machine Learning), Computer Science and Engineering (Artificial Intelligence), Computer Science and Engineering (Data Science), Computer Science and Engineering (Digital Forensics and Cyber Security), Information Technology, Electronics and Communication, Electrical and Electronics Engineering, Applied Electronics and Instrumentation,Electrical and Computer Engineering, Electronics and Computer Engineering, Computer Science and Engineering and Business Systems, Engineering Physics, MCA, MSc Computer Science, M Sc in Mathematics /statistics .	CS, EE, EC, DA	Computer Science and Systems Engineering



29	COMPUTER SCIENCE AND ENGINEERING	CYBER FORENSICS AND INFORMATION SECURITY	Computer Science and Engineering, Artificial Intelligence, Artificial Intelligence and Data Science, Artificial Intelligence and Machine Learning, Computer Science and Business Systems, Computer Science and Engineering and Business Systems, Computer Science and Design, Computer Science and Engineering (Cyber Security), Computer Science and Engineering (Artificial Intelligence and Machine Learning), Computer Science and Engineering (Artificial Intelligence), Computer Science and Engineering (Data Science), Computer Science and Engineering (Digital Forensics and Cyber Security), Information Technology, Electronics and Communication, Electrical and Electronics Engineering, Applied Electronics and Instrumentation, Electrical and Computer Engineering, Electronics and Computer Engineering, Engineering Physics, MCA, MSc Computer Science, M Sc in Mathematics /statistics, M.Sc. Physics.	CS, EE, EC, DA	Cyber Forensics and information Security
30	COMPUTER SCIENCE AND ENGINEERING	CYBER SECURITY	Computer Science and Engineering, Artificial Intelligence, Artificial Intelligence and Data Science, Artificial Intelligence and Machine Learning, Computer Science and Business Systems, Computer Science and Engineering and Business Systems, Computer Science and Design, Computer Science and Engineering (Cyber Security), Computer Science and Engineering (Artificial Intelligence and Machine Learning), Computer Science and Engineering (Artificial Intelligence), Computer Science and Engineering (Data Science), Computer Science and Engineering (Digital Forensics and Cyber Security), Information Technology, Electronics and Communication, Electrical and Electronics Engineering, Applied Electronics and Instrumentation, Electrical and Computer Engineering, Electronics and Computer Engineering, Engineering Physics, MCA, MSc Computer Science, M Sc in Mathematics /statistics .	CS, EE, EC, DA	Cyber Security
31	COMPUTER SCIENCE AND ENGINEERING	Data Science	Computer Science and Engineering, Artificial Intelligence, Artificial Intelligence and Data Science, Artificial Intelligence and Machine Learning, Computer Science and Business Systems, Computer Science and Engineering and Business Systems, Computer Science and Design, Computer Science and Engineering (Cyber Security), Computer Science and Engineering (Artificial Intelligence and Machine Learning), Computer Science and Engineering (Artificial Intelligence), Computer Science and Engineering (Data Science), Computer Science and Engineering (Digital Forensics and Cyber Security), Information Technology, Electronics and Communication, Electrical and Electronics Engineering, Applied Electronics and Instrumentation, Electrical and Computer Engineering, Electronics and Computer Engineering, Engineering Physics, MCA, MSc Computer Science, M Sc in Mathematics /statistics .	CS, EE, EC, DA, MA	Data Sciences



32	COMPUTER SCIENCE AND ENGINEERING	IMAGE PROCESSING	Computer Science and Engineering, Artificial Intelligence, Artificial Intelligence and Data Science, Artificial Intelligence and Machine Learning, Computer Science and Business Systems, Computer Science and Engineering and Business Systems, Computer Science and Design, Computer Science and Engineering (Cyber Security), Computer Science and Engineering (Artificial Intelligence and Machine Learning), Computer Science and Engineering (Artificial Intelligence), Computer Science and Engineering (Data Science), Computer Science and Engineering (Digital Forensics and Cyber Security), Information Technology, Electronics and Communication, Electrical and Electronics Engineering, Applied Electronics and Instrumentation, Electrical and Computer Engineering, Electronics and Computer Engineering, Electronics and Communication Engineering, MCA, MSc Computer Science, M Sc in Mathematics /statistics .	CS, EE, EC, IN	Image Processing
33	COMPUTER SCIENCE AND ENGINEERING	INFORMATION SECURITY	Computer Science and Engineering, Artificial Intelligence, Artificial Intelligence and Data Science, Artificial Intelligence and Machine Learning, Computer Science and Business Systems, Computer Science and Engineering and Business Systems, Computer Science and Design, Computer Science and Engineering (Cyber Security), Computer Science and Engineering (Artificial Intelligence and Machine Learning), Computer Science and Engineering (Artificial Intelligence), Computer Science and Engineering (Data Science), Computer Science and Engineering (Digital Forensics and Cyber Security), Information Technology, Electronics and Communication, Electrical and Electronics Engineering, Applied Electronics and Instrumentation, Electrical and Computer Engineering, Electronics and Computer Engineering, Electronics and Communication Engineering, Engineering Physics, MCA, MSc Computer Science, M Sc in Mathematics/statistics .	CS, EE, EC, DA	Information Security
34	INFORMATION TECHNOLOGY	NETWORK ENGINEERING	Computer Science and Engineering, Artificial Intelligence, Artificial Intelligence and Data Science, Artificial Intelligence and Machine Learning, Computer Science and Business Systems, Computer Science and Engineering and Business Systems, Computer Science and Design, Computer Science and Engineering (Cyber Security), Computer Science and Engineering (Artificial Intelligence and Machine Learning), Computer Science and Engineering (Artificial Intelligence), Computer Science and Engineering (Data Science), Computer Science and Engineering (Digital Forensics and Cyber Security), Information Technology, Electronics and Communication, Electrical and Electronics Engineering, Applied Electronics and Instrumentation, Electrical and Computer Engineering, Electronics and Computer Engineering, Electronics and Communication Engineering, and MCA, MSc Computer Science, M Sc in Mathematics /statistics .	CS, EE, EC, DA	Network Engineering



35	COMPUTER SCIENCE AND ENGINEERING	NETWORKS AND SECURITY	Computer Science and Engineering, Artificial Intelligence, Artificial Intelligence and Data Science, Artificial Intelligence and Machine Learning, Computer Science and Business Systems, Computer Science and Engineering and Business Systems, Computer Science and Design, Computer Science and Engineering (Cyber Security), Computer Science and Engineering (Artificial Intelligence and Machine Learning), Computer Science and Engineering (Artificial Intelligence), Computer Science and Engineering (Data Science), Computer Science and Engineering (Digital Forensics and Cyber Security), Information Technology, Electronics and Communication, Electrical and Electronics Engineering, Applied Electronics and Instrumentation, Electrical and Computer Engineering, Electronics and Computer Engineering, Electronics and Communication Engineering, and MCA, MSc Computer Science, M Sc in Mathematics /statistics .	CS, EE, EC	Network Security and Management
36	COMPUTER SCIENCE AND ENGINEERING	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	Computer Science and Engineering, Artificial Intelligence, Artificial Intelligence and Data Science, Artificial Intelligence and Machine Learning, Computer Science and Business Systems, Computer Science and Engineering and Business Systems, Computer Science and Design, Computer Science and Engineering (Cyber Security), Computer Science and Engineering (Artificial Intelligence and Machine Learning), Computer Science and Engineering (Artificial Intelligence), Computer Science and Engineering (Data Science), Computer Science and Engineering (Digital Forensics and Cyber Security), Information Technology, Electrical and Computer Engineering, Electronics and Computer Engineering, Electronics and Communication Engineering, Computer Science and Engineering and Business Systems, Engineering Physics, MCA, MSc Computer Science, M Sc in Mathematics / Statistics .	CS, DA, EC, BM, IN	Computer Science and Engineering (Artificial Intelligence and Machine Learning)
37	ELECTRONICS AND COMMUNICATION ENGINEERING	ADVANCED ELECTRONICS AND COMMUNICATION ENGINEERING	Electronics and Communication Engineering, Applied Electronics and Instrumentation Engineering, Electronics & Biomedical Engineering, Instrumentation and Control Engineering, Electronics and Computer Engineering, Electrical and Electronics Engineering, Electrical and Computer Engineering, Engineering Physics, MSc Electronics/Physics .	EE, BM, EC, IN	Advanced Electronics and Communication Engineering
38	ELECTRONICS AND COMMUNICATION ENGINEERING	ADVANCED COMMUNICATION AND INFORMATION SYSTEM	Electronics and Communication Engineering, Applied Electronics and Instrumentation Engineering, Electronics & Biomedical Engineering, Instrumentation and Control Engineering, Electronics and Computer Engineering, Electrical and Electronics Engineering, Electrical and Computer Engineering, Engineering Physics, MSc Electronics/ Physics .	EE, BM, EC, IN, CS	Advanced Communication and Information System
39	ELECTRONICS AND COMMUNICATION ENGINEERING	APPLIED ELECTRONICS	Electronics and Communication Engineering, Applied Electronics and Instrumentation Engineering, Electronics & Biomedical Engineering, Biomedical Engineering, Instrumentation and Control Engineering, Electronics and Computer Engineering, Electrical and Electronics Engineering, Electrical and Computer Engineering, Engineering Physics, MSc Electronics/Physics .	EE, BM, EC, IN	Applied Electronics
40	ELECTRONICS AND COMMUNICATION ENGINEERING	APPLIED ELECTRONICS AND COMMUNICATION SYSTEM	Electronics and Communication Engineering, Applied Electronics and Instrumentation Engineering, Electronics & Biomedical Engineering, Biomedical Engineering, Instrumentation and Control Engineering, Electronics and Computer Engineering, Electrical and Electronics Engineering, Electrical and Computer Engineering, Engineering Physics, MSc Electronics/Physics .	EE, BM, EC, IN	Applied Electronics and Communication System



41	ELECTRONICS AND COMMUNICATION ENGINEERING	APPLIED ELECTRONICS AND INSTRUMENTATION	Electronics and Communication Engineering, Applied Electronics and Instrumentation Engineering, Electronics & Biomedical Engineering, Biomedical Engineering, Instrumentation and Control Engineering, Electronics and Computer Engineering, Electrical and Electronics Engineering, Electrical and Computer Engineering, Engineering Physics, MSc Electronics/Physics .	EE, BM, EC, IN	Applied Electronics and Instrumentation Engineering
42	ELECTRONICS AND COMMUNICATION ENGINEERING	COMMUNICATION ENGINEERING	Electronics and Communication Engineering, Applied Electronics and Instrumentation Engineering, Electronics & Biomedical Engineering, Instrumentation and Control Engineering, Electronics and Computer Engineering, Electrical and Electronics Engineering, Electrical and Computer Engineering, Engineering Physics, MSc Electronics/Physics .	EE, BM, EC, IN	Communication Engineering
43	ELECTRONICS AND COMMUNICATION ENGINEERING	COMMUNICATION ENGINEERING AND SIGNAL PROCESSING	Electronics and Communication Engineering, Applied Electronics and Instrumentation Engineering, Electronics & Biomedical Engineering, Instrumentation and Control Engineering, Electronics and Computer Engineering, Electrical and Electronics Engineering, Electrical and Computer Engineering, Engineering Physics, MSc Electronics/Physics .	EE, BM, EC, IN	Communication Engineering and Signal Processing
44	ELECTRONICS AND COMMUNICATION ENGINEERING	COMMUNICATION SYSTEMS	Electronics and Communication Engineering, Applied Electronics and Instrumentation Engineering, Electronics & Biomedical Engineering, Instrumentation and Control Engineering, Electronics and Computer Engineering, Electrical and Electronics Engineering, Electrical and Computer Engineering, Engineering Physics, MSc Electronics/Physics .	EE, BM, EC, IN	Communication Systems
45	ELECTRONICS AND COMMUNICATION ENGINEERING	ELECTRONICS AND COMMUNICATION ENGINEERING	Electronics and Communication Engineering, Applied Electronics and Instrumentation Engineering, Electronics & Biomedical Engineering, Instrumentation and Control Engineering, Electronics and Computer Engineering, Electrical and Electronics Engineering, Electrical and Computer Engineering, Engineering Physics, MSc Electronics/Physics.	EE, BM, EC, IN	Electronics and Communication Engineering
46	ELECTRONICS AND COMMUNICATION ENGINEERING	ELECTRONICS DESIGN TECHNOLOGY	Electronics and Communication Engineering, Applied Electronics and Instrumentation Engineering, Electronics & Biomedical Engineering, Biomedical Engineering, Instrumentation and Control Engineering, Electronics and Computer Engineering, Electrical and Electronics Engineering, Electrical and Computer Engineering, Engineering Physics, MSc Electronics/Physics .	EE, BM, EC, IN	Electronics Design Technology
47	ELECTRONICS AND COMMUNICATION ENGINEERING	EMBEDDED SYSTEMS	Electronics and Communication Engineering, Applied Electronics and Instrumentation Engineering, Electronics & Biomedical Engineering, Biomedical Engineering, Instrumentation and Control Engineering, Electronics and Computer Engineering, Electrical and Electronics Engineering, Electrical and Computer Engineering, Computer Science and Engineering, Engineering Physics, MSc Electronics/Physics .	EE, BM, EC, IN,CS	Embedded Systems
48	ELECTRONICS AND COMMUNICATION ENGINEERING	MICRO AND NANO ELECTRONICS	Electronics and Communication Engineering, Applied Electronics and Instrumentation Engineering, Electronics & Biomedical Engineering, Biomedical Engineering, Instrumentation and Control Engineering, Electronics and Computer Engineering, Electrical and Electronics Engineering, Electrical and Computer Engineering, Engineering Physics, MSc Electronics/Physics .	EE, BM, EC, IN	Micro and Nano Electronics



49	ELECTRONICS AND COMMUNICATION ENGINEERING	MICROWAVE AND TV ENGINEERING	Electronics and Communication Engineering, Applied Electronics and Instrumentation Engineering, Electronics & Biomedical Engineering, Biomedical Engineering, Instrumentation and Control Engineering, Electronics and Computer Engineering, Electrical and Electronics Engineering, Electrical and Computer Engineering, Engineering Physics, MSc Electronics/Physics .	EE, BM, EC, IN	Microwave and TV Engineering
50	ELECTRONICS AND COMMUNICATION ENGINEERING	OPTO-ELECTRONICS AND COMMUNICATION	Electronics and Communication Engineering, Applied Electronics and Instrumentation Engineering, Electronics & Biomedical Engineering, Biomedical Engineering, Instrumentation and Control Engineering, Electronics and Computer Engineering, Electrical and Electronics Engineering, Electrical and Computer Engineering, Engineering Physics, MSc Electronics/Physics .	EE, BM, EC, IN	Opto-Electronics and Communication
51	ELECTRONICS AND COMMUNICATION ENGINEERING	SIGNAL PROCESSING	Electronics and Communication Engineering, Applied Electronics and Instrumentation Engineering, Electronics & Biomedical Engineering, Biomedical Engineering, Instrumentation and Control Engineering, Electronics and Computer Engineering, Electrical and Electronics Engineering, Electrical and Computer Engineering, Computer Science & Engineering, Engineering Physics,, MSc Electronics/Physics .	EE, BM, EC, IN, CS	Signal Processing
52	ELECTRONICS AND COMMUNICATION ENGINEERING	SIGNAL PROCESSING AND EMBEDDED SYSTEMS	Electronics and Communication Engineering, Applied Electronics and Instrumentation Engineering, Electronics & Biomedical Engineering, Biomedical Engineering, Instrumentation and Control Engineering, Electronics and Computer Engineering, Electrical and Electronics Engineering, Electrical and Computer Engineering, Computer Science & Engineering, Engineering Physics, MSc Electronics/Physics .	EE, BM, EC, CS, IN	Signal Processing and Embedded Systems
53	ELECTRONICS AND COMMUNICATION ENGINEERING	VLSI	Electronics and Communication Engineering, Applied Electronics and Instrumentation Engineering, Electronics & Biomedical Engineering, Biomedical Engineering, Instrumentation and Control Engineering, Electronics and Computer Engineering, Electrical and Electronics Engineering, Electrical and Computer Engineering, Engineering Physics, MSc Electronics/Physics .	EE, BM, EC, IN	VLSI
54	ELECTRONICS AND COMMUNICATION ENGINEERING	VLSI AND EMBEDDED SYSTEMS	Electronics and Communication Engineering, Applied Electronics and Instrumentation Engineering, Electronics & Biomedical Engineering, Biomedical Engineering, Instrumentation and Control Engineering, Electronics and Computer Engineering, Electrical and Electronics Engineering, Electrical and Computer Engineering, Engineering Physics, MSc Electronics/Physics .	EE, BM, EC, IN	VLSI and Embedded Systems
55	ELECTRONICS AND COMMUNICATION ENGINEERING	VLSI DESIGN	Electronics and Communication Engineering, Applied Electronics and Instrumentation Engineering, Electronics & Biomedical Engineering, Biomedical Engineering, Instrumentation and Control Engineering, Electronics and Computer Engineering, Electrical and Electronics Engineering, Electrical and Computer Engineering, Engineering Physics, MSc Electronics/Physics .	EE, BM, EC, IN	VLSI Design
56	ELECTRONICS AND COMMUNICATION ENGINEERING	VLSI DESIGN AND SIGNAL PROCESSING	Electronics and Communication Engineering, Applied Electronics and Instrumentation Engineering, Electronics & Biomedical Engineering, Biomedical Engineering, Instrumentation and Control Engineering, Electronics and Computer Engineering, Electrical and Electronics Engineering, Electrical and Computer Engineering, Engineering Physics, MSc Electronics/Physics .	EE, BM, EC, IN	VLSI Design and Signal Processing



57	ELECTRONICS AND COMMUNICATION ENGINEERING	WIRELESS TECHNOLOGY	Electronics and Communication Engineering, Applied Electronics and Instrumentation Engineering, Electronics & Biomedical Engineering, Instrumentation and Control Engineering, Electronics and Computer Engineering, Electrical and Electronics Engineering, Electrical and Computer Engineering, Engineering Physics, MSc Electronics/Physics.	EE, BM, EC, IN	Wireless Technology
58	ELECTRONICS AND COMMUNICATION ENGINEERING	VLSI Design and Embedded Systems	Electronics and Communication Engineering, Applied Electronics and Instrumentation Engineering, Electronics & Biomedical Engineering, Biomedical Engineering, Instrumentation and Control Engineering, Electronics and Computer Engineering, Electrical and Electronics Engineering, Electrical and Computer Engineering, Engineering Physics, MSc Electronics/Physics	EE, BM, EC, IN	VLSI Design and Embedded Systems
59	ELECTRONICS AND COMMUNICATION ENGINEERING	Robotics and Artificial Intelligence	Electronics and Communication Engineering, Applied Electronics and Instrumentation Engineering, Electronics & Biomedical Engineering, Instrumentation and Control Engineering, Electronics and Computer Engineering, Biomedical Engineering, Electrical and Electronics Engineering, Electrical and Computer Engineering, Electrical Engineering, Mechatronics, Mechanical Engineering, Aeronautical Engineering, Automobile Engineering, Mechanical Engineering (Automobile), Mechanical Engineering (Production), Mechatronics, Metallurgical and Materials Engineering, Production Engineering, Robotics and Automation, Artificial Intelligence, Artificial Intelligence and Data Science, Artificial Intelligence and Machine Learning, Computer Science and Business Systems, Computer Science and Engineering and Business Systems, Computer Science and Design, Computer Science and Engineering (Cyber Security), Computer Science and Engineering (Artificial Intelligence and Machine Learning), Computer Science and Engineering (Artificial Intelligence), Computer Science and Engineering (Data Science), Computer Science and Engineering (Digital Forensics and Cyber Security), Computer Science and Engineering and Business Systems, Information Technology, Computer Science and Engineering, Robotics & Artificial Intelligence, MSc Computer Science/Electronics/Physics	BM, EC, IN, EE, AE, ME, MT, PI, CS, DA	Robotics and Artificial Intelligence
60	ELECTRONICS AND COMMUNICATION ENGINEERING	Automotive Electronics	B.Tech. Electronics & Communication Engineering/Applied Electronics & Instrumentation/Electrical & Electronics Engineering/ Mechatronics/Computer Science & Engineering.	EC, EE, CS	Automotive Electronics
61	ELECTRONICS AND COMMUNICATION ENGINEERING	Internet of Things	Computer Science and Engineering, Artificial Intelligence, Artificial Intelligence and Data Science, Artificial Intelligence and Machine Learning, Computer Science and Business Systems, Computer Science and Design, Computer Science and Engineering (Cyber Security), Computer Science and Engineering (Artificial Intelligence and Machine Learning), Computer Science and Engineering (Artificial Intelligence), Computer Science and Engineering (Data Science), Information Technology, Electronics and Communication Engineering, Electrical and Electronics Engineering, Applied Electronics and Instrumentation, Instrumentation and Control Engineering, Electronics & Biomedical Engineering, Instrumentation and Control Engineering, Electrical and Computer Engineering, Electronics and Computer Engineering, Engineering Physics, MCA, MSc Computer Science, MSc Electronics, MSc Physics, M Sc in Mathematics /Statistics	EE/EC/IN/CS	Internet of Things



62	ELECTRONICS AND COMMUNICATION ENGINEERING	Telecommunication Engineering	B Tech / BE in Electronics and Communication Engineering, Applied Electronics and Instrumentation Engineering, Electronics & Biomedical Engineering, Instrumentation and Control Engineering, Electronics and Computer Engineering, Electrical and Electronics Engineering, Electrical and Computer Engineering, Engineering Physics, MSc Electronics/Physics	EE, BM, EC, IN	Telecommunication Engineering
63	ELECTRONICS AND COMMUNICATION ENGINEERING	IoT and Sensor systems	B Tech / BE in Electronics and Communication Engineering/ Instrumentation and Control Engineering / Applied Electronics and Instrumentation Engineering / Electrical and Electronics Engineering / Computer Science and Engineering/ Engineering Physics/. Sc Electronics/M.Sc. Instrumentation	EC, EE, CS, IN	IoT and Sensor Systems
64	ELECTRONICS AND COMMUNICATION ENGINEERING	Embedded System and VLSI	Electronics and Communication Engineering, Applied Electronics and Instrumentation Engineering, Electronics & Biomedical Engineering, Biomedical Engineering, Instrumentation and Control Engineering, Electronics and Computer Engineering, Electrical and Electronics Engineering, Electrical and Computer Engineering, Engineering Physics, MSc Electronics/Physics .	EE, BM, EC, IN	Embedded System and VLSI
65	ELECTRONICS AND COMMUNICATION ENGINEERING	Digital Electronics	B Tech / BE in Electronics and Communication Engineering, Applied Electronics and Instrumentation Engineering, Electronics & Biomedical Engineering, Biomedical Engineering, Instrumentation and Control Engineering, Electronics and Computer Engineering, Electrical and Electronics Engineering, Electrical and Computer Engineering, Engineering Physics, MSc Electronics/Physics .	EE, BM, EC, IN	Digital Electronics
66	ELECTRICAL AND ELECTRONICS ENGINEERING	CONTROL SYSTEMS	Electrical and Electronics Engineering, Electrical and Computer Engineering, Electronics and Communication Engineering, Applied Electronics and Instrumentation Engineering, Electronics & Biomedical Engineering, Instrumentation and Control Engineering, Electronics and Computer Engineering	EE, BM, EC, IN	Control Systems
67	ELECTRICAL AND ELECTRONICS ENGINEERING	ELECTRICAL DRIVES AND CONTROL	Electrical and Electronics Engineering, Electrical and Computer Engineering, Applied Electronics and Instrumentation Engineering, Instrumentation and Control Engineering	EE, EC, IN	Electrical Drives and Control
68	ELECTRICAL AND ELECTRONICS ENGINEERING	ELECTRICAL MACHINES	Electrical and Electronics Engineering, Electrical and Computer Engineering	EE	Electrical Machines
69	ELECTRICAL AND ELECTRONICS ENGINEERING	GUIDANCE AND NAVIGATION CONTROL	Electrical and Electronics Engineering, Electrical and Computer Engineering, Electronics and Communication Engineering, Applied Electronics and Instrumentation Engineering, Electronics & Biomedical Engineering, Instrumentation and Control Engineering, Electronics and Computer Engineering, Aerospace Engineering, Aeronautical Engineering, Applied Electronics and Instrumentation, Electronics and Instrumentation, Mechatronics Engineering, Robotics and Artificial Intelligence, Robotics and Automation	EE, BM, EC, IN	Guidance and Navigation Control
70	ELECTRICAL AND ELECTRONICS ENGINEERING	INDUSTRIAL DRIVES AND CONTROL	Electrical and Electronics Engineering, Electrical and Computer Engineering, Applied Electronics and Instrumentation Engineering, Instrumentation and Control Engineering	EE	Industrial Drives and Control
71	ELECTRICAL AND ELECTRONICS ENGINEERING	INDUSTRIAL INSTRUMENTATION AND CONTROL	Electrical and Electronics Engineering, Electrical and Computer Engineering, Electronics and Communication Engineering, Applied Electronics and Instrumentation Engineering, Electronics & Biomedical Engineering, Instrumentation and Control Engineering, Electronics and Computer Engineering	EE, BM, EC, IN	Industrial Instrumentation and Control



72	ELECTRICAL AND ELECTRONICS ENGINEERING	INSTRUMENTATION AND CONTROL	Electrical and Electronics Engineering, Electrical and Computer Engineering, Electronics and Communication Engineering, Applied Electronics and Instrumentation Engineering, Electronics & Biomedical Engineering, Instrumentation and Control Engineering, Electronics and Computer Engineering,	EE, BM, EC, IN	Instrumentation and Control (Applied Instrumentation)
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73	ELECTRICAL AND ELECTRONICS ENGINEERING	POWER ELECTRONICS	Electrical and Electronics Engineering, Electronics and Communication Engineering, Applied Electronics and Instrumentation Engineering, Electronics & Biomedical Engineering, Biomedical Engineering, Instrumentation and Control Engineering, Electronics and Computer Engineering, Electrical and Computer Engineering	EE,EC,BM,IN	Power Electronics
74	ELECTRICAL AND ELECTRONICS ENGINEERING	POWER ELECTRONICS AND CONTROL	Electrical and Electronics Engineering, Electronics and Communication Engineering, Applied Electronics and Instrumentation Engineering, Electronics & Biomedical Engineering, Biomedical Engineering, Instrumentation and Control Engineering, Electronics and Computer Engineering, Electrical and Computer Engineering	EE,EC,BM,IN	Power Electronics and Control
75	ELECTRICAL AND ELECTRONICS ENGINEERING	POWER ELECTRONICS AND DRIVES	Electrical and Electronics Engineering, Electronics and Communication Engineering, Applied Electronics and Instrumentation Engineering, Electronics & Biomedical Engineering, Biomedical Engineering, Instrumentation and Control Engineering, Electronics and Computer Engineering, Electrical and Computer Engineering	EE, EC, IN, BM	Power Electronics and Drives
76	ELECTRICAL AND ELECTRONICS ENGINEERING	POWER ELECTRONICS AND POWER SYSTEMS	Electrical and Electronics Engineering, Electrical and Computer Engineering	EE	Power Electronics and Power Systems
77	ELECTRICAL AND ELECTRONICS ENGINEERING	POWER SYSTEM AND CONTROL	Electrical and Electronics Engineering, Electrical and Computer Engineering	EE	Power System and Control
78	ELECTRICAL AND ELECTRONICS ENGINEERING	POWER SYSTEMS	Electrical and Electronics Engineering, Electrical and Computer Engineering	EE	Power Systems
79	ELECTRICAL AND ELECTRONICS ENGINEERING	POWER SYSTEMS AND POWER ELECTRONICS	Electrical and Electronics Engineering, Electrical and Computer Engineering	EE	Power Systems and Power Electronics
80	ELECTRICAL AND ELECTRONICS ENGINEERING	POWER SYSTEMS AND RENEWABLE ENERGY	Electrical and Electronics Engineering, Electrical and Computer Engineering	EE	Power Systems and Renewable Energy
81	ELECTRICAL AND ELECTRONICS ENGINEERING	ELECTRICAL INSTRUMENTATION AND CONTROL ENGINEERING	Electrical and Electronics Engineering, Electrical and Computer Engineering, Electronics and Communication Engineering, Applied Electronics and Instrumentation Engineering, Electronics & Biomedical Engineering, Instrumentation and Control Engineering, Electronics and Computer Engineering	EE, BM, EC, IN	Electrical instrumentation and Control Engineering
82	ELECTRICAL AND ELECTRONICS ENGINEERING	Electric Vehicle Technology	Electrical and Computer Engineering, Electrical and Electronics (Power System), Electrical and Electronics Engineering, Electrical and Instrumentation Engineering, Electrical and Power Engineering, Electrical Engineering (Electronics and Power) , Electrical Instrumentation and Control Engineering, Electrical Power Engineering, Electrical, Electronics and Power Engineering, Mechanical Engineering, Automobile Engineering, Mechanical Engineering (Automobile), Mechanical Engineering (Production), Mechatronics, Naval Architecture & Ship Building Engg, Aeronautical Engineering	EE, EC, IN, ME	Electric Vehicle Technology



83	ELECTRICAL AND ELECTRONICS ENGINEERING	Power Control and Drives	B Tech / BE in Electrical and Electronics Engineering, Electronics and Communication Engineering, Applied Electronics and Instrumentation Engineering, Electronics & Biomedical Engineering, Biomedical Engineering, Instrumentation and Control Engineering, Electronics and Computer Engineering, Electrical and Computer Engineering	EE, EC, BM, IN	Power Control and Drives
84	INSTRUMENTATION AND CONTROL ENGINEERING	BIOMEDICAL ENGINEERING	Electronics and Communication Engineering, Applied Electronics and Instrumentation Engineering, Electronics & Biomedical Engineering, Instrumentation and Control Engineering, Electronics and Computer Engineering, Biomedical Engineering, Biotechnology, Electrical and Electronics Engineering, Electrical and Computer Engineering, Electrical Engineering, Mechanical Engineering, Mechatronics, Computer Science and Engineering, Artificial Intelligence, Artificial Intelligence and Data Science, Artificial Intelligence and Machine Learning, Computer Science and Business Systems, Computer Science and Design, Computer Science and Engineering (Cyber Security), Computer Science and Engineering (Artificial Intelligence and Machine Learning), Computer Science and Engineering (Artificial Intelligence), Computer Science and Engineering (Data Science), Computer Science and Engineering (Digital Forensics and Cyber Security), Computer Science and Engineering and Business Systems, Cyber Physical Systems, Data Sciences, Information Technology, Robotics and Automation, Engineering Physics, MSc Instrumentation, MSc Electronics ., MSc Physics ., MSc Computer Science ., MBBS ., MSc Biotechnology .	BM, EC, ME, IN, EE, CS, BT, PH	Biomedical Engineering
85	MECHANICAL ENGINEERING	COMPUTER INTEGRATED MANUFACTURING	Mechanical Engineering, Aeronautical Engineering, Automobile Engineering, Industrial Engineering, Mechanical Engineering (Automobile), Mechanical Engineering (Production), Mechatronics, Metallurgical and Materials Engineering, Naval Architecture & Ship Building Engg, Production Engineering, Safety and Fire Engineering, Robotics and Automation	AE, ME, MT, PI	Computer Integrated Manufacturing
86	MECHANICAL ENGINEERING	ADVANCED MANUFACTURING AND MECHANICAL SYSTEMS DESIGN	Mechanical Engineering, Aeronautical Engineering, Automobile Engineering, Industrial Engineering, Mechanical Engineering (Automobile), Mechanical Engineering (Production), Mechatronics, Metallurgical and Materials Engineering, Naval Architecture & Ship Building Engg, Production Engineering, Safety and Fire Engineering, Robotics and Automation	AE, ME, MT, PI	Advanced Manufacturing and Mechanical Systems Design
87	MECHANICAL ENGINEERING	ADVANCED MANUFACTURING AND PRODUCTION MANAGEMENT	Mechanical Engineering, Aeronautical Engineering, Automobile Engineering, Industrial Engineering, Mechanical Engineering (Automobile), Mechanical Engineering (Production), Mechatronics, Metallurgical and Materials Engineering, Production Engineering, Safety and Fire Engineering, Robotics and Automation	AE, ME, MT, PI	Advanced Manufacturing Systems
88	MECHANICAL ENGINEERING	INDUSTRIAL REFRIGERATION AND CRYOGENIC ENGINEERING	Mechanical Engineering, Aeronautical Engineering, Automobile Engineering, Industrial Engineering, Mechanical Engineering (Automobile), Mechanical Engineering (Production), Mechatronics, Metallurgical and Materials Engineering, Production Engineering	AE, ME, PI	Industrial Refrigeration and Cryogenics
89	MECHANICAL ENGINEERING	INTERNAL COMBUSTION ENGINES AND TURBO MACHINERY	Mechanical Engineering, Aeronautical Engineering, Automobile Engineering, Industrial Engineering, Mechanical Engineering (Automobile), Mechanical Engineering (Production), Mechatronics, Metallurgical and Materials Engineering, Production Engineering	AE, ME, MT, PI	Internal Combustion Engines and Turbo Machinery



90	MECHANICAL ENGINEERING	MACHINE DESIGN	Mechanical Engineering, Aeronautical Engineering, Automobile Engineering, Industrial Engineering, Mechanical Engineering (Automobile), Mechanical Engineering (Production), Mechatronics, Metallurgical and Materials Engineering, Production Engineering	AE, ME, MT, PI	Machine Design
91	MECHANICAL ENGINEERING	MANUFACTURING AND AUTOMATION	Mechanical Engineering, Aeronautical Engineering, Automobile Engineering, Industrial Engineering, Mechanical Engineering (Automobile), Mechanical Engineering (Production), Mechatronics, Metallurgical and Materials Engineering, Naval Architecture & Ship Building Engg, Production Engineering, Safety and Fire Engineering, Robotics and Automation	AE, ME, MT, PI	Manufacturing and Automation
92	MECHANICAL ENGINEERING	PRODUCTION AND INDUSTRIAL ENGINEERING	Mechanical Engineering, Aeronautical Engineering, Automobile Engineering, Industrial Engineering, Mechanical Engineering (Automobile), Mechanical Engineering (Production), Mechatronics, Metallurgical and Materials Engineering, Production Engineering, Robotics and Automation	AE, ME, MT, PI	Production and Industrial Engineering
93	MECHANICAL ENGINEERING	Production Engineering	Mechanical Engineering, Aeronautical Engineering, Automobile Engineering, Industrial Engineering, Mechanical Engineering (Automobile), Mechanical Engineering (Production), Mechatronics, Metallurgical and Materials Engineering, Production Engineering, Safety and Fire Engineering, Robotics and Automation	AE, ME, MT, PI	Production and Industrial Engineering
94	MECHANICAL ENGINEERING	PROPULSION ENGINEERING	Mechanical Engineering, Aeronautical Engineering, Automobile Engineering, Industrial Engineering, Mechanical Engineering (Automobile), Mechanical Engineering (Production), Mechatronics, Metallurgical and Materials Engineering, Production Engineering, Robotics and Automation	AE, ME, MT, PI	Propulsion Engineering
95	MECHANICAL ENGINEERING	Renewable Energy	Any UG Programme of Engineering / Technology,	ANY GATE SCORE	Renewable Energy
96	MECHANICAL ENGINEERING	THERMAL ENGINEERING	Mechanical Engineering, Aeronautical Engineering, Automobile Engineering, Industrial Engineering, Mechanical Engineering (Automobile), Mechanical Engineering (Production), Mechatronics, Metallurgical and Materials Engineering, Naval Architecture & Ship Building Engg, Production Engineering, Safety and Fire Engineering	AE, ME, MT, PI	Thermal Engineering
97	MECHANICAL ENGINEERING	THERMAL POWER ENGINEERING	Mechanical Engineering, Aeronautical Engineering, Automobile Engineering, Industrial Engineering, Mechanical Engineering (Automobile), Mechanical Engineering (Production), Mechatronics, Metallurgical and Materials Engineering, Naval Architecture & Ship Building Engg, Production Engineering, Safety and Fire Engineering	AE, ME, MT, PI	Thermal Power Engineering
98	MECHANICAL ENGINEERING	THERMAL SCIENCE	Mechanical Engineering, Aeronautical Engineering, Automobile Engineering, Industrial Engineering, Mechanical Engineering (Automobile), Mechanical Engineering (Production), Mechatronics, Metallurgical and Materials Engineering, Naval Architecture & Ship Building Engg, Production Engineering, Safety and Fire Engineering	AE, ME, MT, PI	Thermal Science Engineering
99	MECHANICAL ENGINEERING	MANUFACTURING SYSTEMS MANAGEMENT	Mechanical Engineering, Aeronautical Engineering, Automobile Engineering, Industrial Engineering, Mechanical Engineering (Automobile), Mechanical Engineering (Production), Mechatronics, Metallurgical and Materials Engineering, Production Engineering, Safety and Fire Engineering, Robotics and Automation	AE, ME, MT, PI	Manufacturing Systems and Management



100	MECHANICAL ENGINEERING	Mechatronics	Electronics and Communication Engineering, Applied Electronics and Instrumentation Engineering, Electronics & Biomedical Engineering, Instrumentation and Control Engineering, Electronics and Computer Engineering, Electrical and Electronics Engineering, Electrical and Computer Engineering, Automobile Engineering, Industrial Engineering, Mechanical Engineering, Applied Electronics and Instrumentation , Instrumentation and Control Engineering, Mechanical Engineering (Automobile), Mechatronics , Automobile Engineering, Mechanical Engineering (Automobile), Mechanical Engineering (Production), Mechatronics, Naval Architecture & Ship Building Engg, Aeronautical Engineering, Robotics and Automation, Computer Science and Engineering, Computer Science and Engineering (Artificial Intelligence and Machine Learning), Computer Science and Engineering (Artificial Intelligence), Computer Science and Engineering (Data Science), MSc Electronics/Physics	ECE, ME, EEE, IN, CS	Mechatronics
101	MECHANICAL ENGINEERING	INDUSTRIAL AUTOMATION AND ROBOTICS	Mechanical Engineering, Aeronautical Engineering, Automobile Engineering, Industrial Engineering, Mechanical Engineering (Automobile), Mechanical Engineering (Production), Mechatronics, Metallurgical and Materials Engineering, Naval Architecture & Ship Building Engg, Production Engineering, Safety and Fire Engineering, Robotics and Automation, Robotics and Artificial Intelligence	AE,ME,MT, PI	Industrial Automation and Robotics
102	MECHANICAL ENGINEERING	MANUFACTURING ENGINEERING	Mechanical Engineering, Aeronautical Engineering, Automobile Engineering, Industrial Engineering, Mechanical Engineering (Automobile), Mechanical Engineering (Production), Mechatronics, Metallurgical and Materials Engineering, Production Engineering, Safety and Fire Engineering, Robotics and Automation	AE, ME, MT, PI	Manufacturing Engineering
103	FOOD TECHNOLOGY	Food Process Engineering and Management	B.E./B.Tech degree in Food Science / Food Science and Technology / Food Technology and Management / Food Technology / Biotechnology/ Food Process Engineering / Food Engineering / Dairy Engineering / Dairy Technology /Agricultural Process Engineering / Agricultural & Food Engineering / Agricultural Engineering / Bio Chemical Engineering / Chemical Engineering or Master's degree in Science in Food Technology / Food Science and Technology / Food Science / Dairy Technology / Biotechnology/Foods & Nutrition	AG , AR , CH , XE, XL, BT	Food Process Engineering and Management
104	INTERDISCIPLINARY	ENVIRONMENTAL ENGINEERING	Any UG Programme of Engineering / Technology, MSc in Physics / Chemistry/ Electronics / Geology/Geophysics / M.Sc Environmental Science	GATE SCORE IN ENGINEERING/ PH/CY/GG	Environmental Engineering
105	INTERDISCIPLINARY	ENVIRONMENTAL ENGINEERING AND MANAGEMENT	Any UG Programme of Engineering / Technology, MSc in Physics / Chemistry/ Electronics / Geology/Geophysics	GATE SCORE IN ENGINEERING/ PH/CY/GG	Environmental Engineering and Management
106	INTERDISCIPLINARY	NANO TECHNOLOGY	Any UG Programme of Engineering / Technology, MSc in Physics / Electronics / Nano Technology / Nano Science / Material Sciences	GATE SCORE IN ANY DISIPLINE	Nano Technology
107	INTERDISCIPLINARY	ARTIFICIAL INTELLIGENCE	Any UG Programme of Engineering / Technology, MCA, MSc Computer Science M Sc in Mathematics, Physics / Electronics / CS / Statistics	GATE SCORE IN ENGINEERING/ PH/MA/ST	Artificial Intelligence



108	INTERDISCIPLINARY	ROBOTICS AND AUTOMATION	<p>Electronics and Communication Engineering, Applied Electronics and Instrumentation Engineering, Electronics & Biomedical Engineering, Instrumentation and Control Engineering, Electronics and Computer Engineering, Biomedical Engineering,, Electrical and Electronics Engineering, Electrical and Computer Engineering, Electrical Engineering, Mechatronics, Mechanical Engineering, Aeronautical Engineering, Automobile Engineering, Mechanical Engineering (Automobile), Mechanical Engineering (Production), Mechatronics, Metallurgical and Materials Engineering, Production Engineering, Robotics and Automation, Artificial Intelligence, Artificial Intelligence and Data Science, Artificial Intelligence and Machine Learning, Computer Science and Business Systems, Computer Science and Design, Computer Science and Engineering (Cyber Security), Computer Science and Engineering (Artificial Intelligence and Machine Learning), Computer Science and Engineering (Artificial Intelligence), Computer Science and Engineering (Data Science), Computer Science and Engineering (Digital Forensics and Cyber Security), Computer Science and Engineering and Business Systems, Information Technology, Computer Science and Engineering, Engineering Physics, MSc Computer Science/Electronics/Physics.</p>	BM, EC, IN, EE, AE, ME, MT, PI, CS	Robotics and Automation
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109	INTERDISCIPLINARY	TRANSLATIONAL ENGINEERING	Any UG Programme of Engineering / Technology,	ANY GATE SCORE IN ENGINEERING	Translational Engineering
110	INTERDISCIPLINARY	ENERGY ENGINEERING	Any UG Programme of Engineering / Technology,	ANY GATE SCORE	Energy Engineering
111	INTERDISCIPLINARY	ENERGY MANAGEMENT	Any UG Programme of Engineering / Technology,	ANY GATE SCORE	Energy Management
112	INTERDISCIPLINARY	ENERGY SYSTEMS ANALYSIS AND DESIGN	Any UG Programme of Engineering / Technology,	ANY GATE SCORE	Energy Systems Analysis and Design
113	INTERDISCIPLINARY	ENGINEERING DESIGN	Any UG Programme of Engineering / Technology,	ANY GATE SCORE	Engineering Design
114	INTERDISCIPLINARY	FINANCIAL ENGINEERING	Any UG Programme of Engineering / Technology,	ANY GATE SCORE	Financial Engineering
115	INTERDISCIPLINARY	INDUSTRIAL ENGINEERING	Any UG Programme of Engineering / Technology,	ANY GATE SCORE	Industrial Engineering
116	INTERDISCIPLINARY	INDUSTRIAL ENGINEERING AND MANAGEMENT	Any UG Programme of Engineering / Technology,	ANY GATE SCORE	Industrial Engineering and Management
117	INTERDISCIPLINARY	Robotics	Electronics and Communication Engineering, Applied Electronics and Instrumentation Engineering, Electronics & Biomedical Engineering, Instrumentation and Control Engineering, Electronics and Computer Engineering, Biomedical Engineering,, Electrical and Electronics Engineering, Electrical and Computer Engineering, Electrical Engineering, Mechatronics, Mechanical Engineering, Aeronautical Engineering, Automobile Engineering, Mechanical Engineering (Automobile), Mechanical Engineering (Production), Mechatronics, Metallurgical and Materials Engineering, Production Engineering, Robotics and Automation, Artificial Intelligence, Artificial Intelligence and Data Science, Artificial Intelligence and Machine Learning, Computer Science and Business Systems, Computer Science and Engineering and Business Systems, Computer Science and Design, Computer Science and Engineering (Cyber Security), Computer Science and Engineering (Artificial Intelligence and Machine Learning), Computer Science and Engineering (Artificial Intelligence), Computer Science and Engineering (Data Science), Computer Science and Engineering (Digital Forensics and Cyber Security), Computer Science and Engineering and Business Systems, Information Technology, Computer Science and Engineering, Robotics and Artificial Intelligence, MSc Computer Science/Electronics/Physics .	BM, EC, IN, EE, AE, ME, MT, PI, CS	Robotics and Automation
118	M. Planning	Urban Planning	Degree in Architecture/ Civil Engineering/Planning/Master's degree in Economics/ Geography/ Sociology	AR, CE, ES, EY, GE	Urban Planning
119	M. Planning	Housing	Degree in Architecture/ Civil Engineering/ Planning/Master's degree in Economics/ Geography/ Sociology	AR, CE, ES, EY, GE	Housing
120	M.Arch	Environmental Design	B.Arch	AR	Environmental Design
121	M.Arch	Urban Design	B.Arch	AR	Urban Design



122	M.Arch	Architectural conservation	B.Arch	AR	Architectural conservation
123	M.Arch	Sustainable Architecture	B.Arch	AR	Sustainable Architecture
124	M.Arch	Landscape Architecture	B.Arch	AR	Landscape Architecture

NB: . All course mappings and equivalent B Tech courses suggested in AICTE APH 2024-27 will also be eligible for applying to the respective M Tech programmes.

