POLYCET 2025
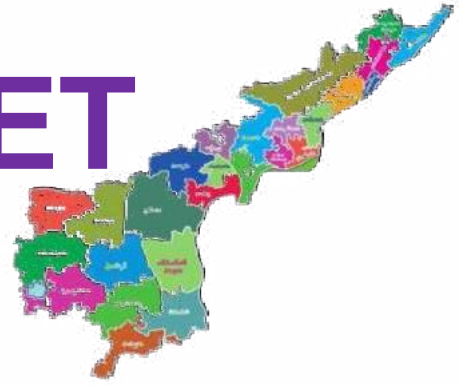
Polytechnic Common Entrance Test

Conducted by

**STATE BOARD OF TECHNICAL EDUCATION AND TRAINING
ANDHRA PRADESH: MANGALAGIRI**

INFORMATION BROCHURE

**Department of Technical Education
Government of Andhra Pradesh**

Website: https://polycetap.nic.in

FOREWORD

As you embark on this ambitious journey of preparing for your entrance exam, I would like to extend my warm welcome and best wishes to all the inquisitive minds and budding talent. The book is purported to be a very comprehensive guide and it provides accurate information about the intricacies involved in POLYCET and is indeed very much helpful in fulfilling your dream of getting admitted into your desired course and in turn paves way for your golden future.

Eventually, education is the sheer manifestation of refinement and wisdom that should lead to the personal and professional progress of anyone. The polytechnic education gives your hands on expertise in your core subjects and refines your technical vigour, promotes scientific temper and empowers you with employment skills and makes you market ready and in turn leads to your overall personality development.

After completing the course, it is essential that you prioritize your career goals and focus on securing a job. While further studies can be tempting, the job market is highly competitive, and it is essential that you obtain practical experience and build a solid career in your chosen field.

I hope that the information and guidance provided in this information brochure will help you in coming out with flying colors and become successful in future.

Good luck, and I wish you all the best in your endeavors'

Sri. G. Ganesh Kumar, I.A.S.,
Director of Technical Education &
Chairman, SBTET, AP

HIGHLIGHTS OF POLYCET-2025

Category	Details
Date of Examination	**Date:** 30th April 2025 (Wednesday)
	The examination will be conducted in **offline mode**.
Eligibility Criteria	**Educational Qualification:** Passed or appeared for the SSC Board examination or its equivalent.
	Age Limit: No age limit to appear for the examination.
Application Process	**Mode of Application:** Online only.
	Website to Apply: https://polycetap.nic.in.
Examination Format	**Type of Test:** Objective type.
	Number of Questions: 120 questions.
	- Mathematics: 50 questions
	- Physics: 40 questions
	- Chemistry: 30 questions
	Options per Question: Four (4), with one correct response.
	Marking Scheme: Each question carries **1 mark**; no negative marking for incorrect answers.
Examination Duration	**Total Time:** 2 hours (120 minutes).
	Question Paper: A single paper based on the SSC 2024- 25 syllabus.
Answer Sheet Format	Candidates must mark responses on an **Optical Mark Reader (OMR) sheet**.
	Evaluation Focus:
	- Recall: Ability to remember information.
	- Application: Practical use of knowledge.
	- Analysis & Synthesis: Problem-solving and critical thinking skills.
Additional Information	All details and updates are available on the official website: https://apsbtet.ap.gov.in.

CONTENTS

POLYTECHNIC COMMON ENTRANCE TEST (POLYCET)

1. INTRODUCTION:

What is POLYCET?

POLYCET is a Polytechnic common entrance test conducted by State Board of Technical Education and Training, Mangalagiri for admission into Diploma level programs conducted in Government, Aided, Private, Un-aided Polytechnics and Second Shift polytechnics run in existing Private un-aided Engineering Colleges.

2 About POLYCET- 2025:

2.1 Administration: Every candidate desirous of seeking admission into Engineering/Non - Engineering Diploma course can apply online for POLYCET 2025. No separate application form for admission is prescribed. The filled in application for POLYCET-2025 itself is an application for admission.

For admission in to the Diploma Courses like Pharmacy, the entry qualification is 10 + 2 or 12th Standard. These candidates need not appear for POLYCET-2025 for admission into the said courses. A separate notification will be issued for admission to the said Diploma Courses.

Diploma Courses offered in Polytechnics:

The various diploma courses in Engineering offered through POLYCET in the Polytechnics, Course duration and the area of employment as envisaged for placements as Technicians and Technical Supervisors as well as possible areas for continuing education are given below.

Sl. No	Name of the Diploma Course	Possible Areas of Employment	Possible Areas of Continuing Education
		Courses of 3 Years Duration	
1	Civil Engineering (CIV)	Government Departments and Private Organizations in Irrigation, Public Health, Roads, Railways, Building Construction, Survey, and Water Supply; Self-employment as Contractors & Draftsmen	B.Tech.-Civil Engineering, Civil Environmental Engineering
2	Architectural Assistantship (ARC)	Design and Drawing Departments, Self-employment as Draftsmen, Licensed Designer in Municipal Offices	B.Arch.
3	Mechanical Engineering (MEC)	Public Sector Undertakings, Government Departments, Private Workshops, and Garages in Machinery, Transport, Production Units, and Sales; Self-employment in Ancillary Units	B.Tech.-Mechanical Engineering, Industrial Production Engineering, Automobile Engineering, Aeronautical Engineering, Aerospace Engineering, Mechanical Marine Engineering, Mechatronics
4	Mechanical Engineering (R&AC) (MRA)	Public Sector Undertakings, Government Departments, Private Workshops in R&AC Machinery, Transport, and Production; Self-employment in Ancillary Units	B.Tech.-Mechanical Engineering, Refrigeration and Air Conditioning Engineering

5	Automobile Engineering (AUT)	APSRTC, Transport Sections, Automobile Showrooms, Road Transport Authority; Self-employment in Servicing of Automobiles	B.Tech.-Automobile Engineering, Mechanical Engineering
6	Electrical & Electronics Engineering (EEE)	APGENCO, APTRANSCO, DISCOMs, Electrical Contractors, Maintenance Staff in Departments and Industries; Self-employment as Electric Technicians	B.Tech.-Electrical and Electronics Engineering, Renewable Energy Engineering
7	Electric Vehicle Technology (EVT)	APSRTC, Transport Sections, EV Showrooms, Charging Infrastructure Companies; Self-employment in Servicing EVs	B.Tech.-Electrical and Electronics Engineering, Electric Vehicle Engineering
8	Electronics & Communication Engineering (ECE)	AIR, Doordarshan, Communication Industries, Consumer Electronics; Self-employment in Maintenance & Servicing of Electronics	B.Tech.-Electronics and Communication Engineering, Telematics, Telecommunications Engineering
9	Electronics & Communication Engineering (Industry Integrated) (EII)	Communication and Consumer Electronics Industries; Self-employment in Servicing & Sales	B.Tech.-Electronics and Communication Engineering, Telecommunications Engineering
10	Internet of Things (IOT)	IoT Device Manufacturing, Smart Home Automation Companies, Industries with IoT Integration; Self-employment in IoT Solutions	B.Tech.-Electronics and Communication Engineering, Computer Science (IoT Specialization)
11	Applied Electronics & Instrumentation (AEI)	Process Industries, Pharmaceutical Industries, Instrumentation Design; Self-employment in Sales & Servicing of Instruments	B.Tech.-Instrumentation Engineering, Electronics & Instrumentation Engineering, Control Systems Engineering
12	Computer Engineering (CME)	Software Development, IT Maintenance, Computer Training Centers; Self-employment in IT Services	B.Tech.-Computer Science Engineering, Information Technology
13	Artificial Intelligence and Machine Learning (AIM)	AI Solution Development, Data Science, AI Research Labs; Self-employment in AI-based Applications	B.Tech.-Artificial Intelligence, Data Science
14	3-D Animation & Graphics (AMG)	Animation Studios, Gaming Industries, Advertising; Self-employment in Multimedia Projects	B.Tech.-Animation Technology, Graphics and Multimedia
15	Artificial Intelligence (AI)	AI-based Solution Providers, Machine Learning Research, Robotics Companies; Self-employment in AI Applications	B.Tech.-Artificial Intelligence, Robotics Engineering
16	Computer Science and Engineering (Artificial Intelligence) (CAI)	IT Industries, AI Solution Development, Research in Machine Learning; Self-employment in AI Services	B.Tech.-Artificial Intelligence, Data Analytics
17	Cloud Computing and Big Data (CCB)	Cloud Service Providers, Data Analytics Firms; Self-employment in Cloud Solutions	B.Tech.-Computer Science (Cloud Computing Specialization), Big Data Analytics
18	Communication and Computer Networking (CCN)	Network Administration, IT Support, Cloud Infrastructure; Self-employment in Networking Services	B.Tech.-Computer Networking, Cybersecurity
19	Mining Engineering (MIN)	Mining Industries (Open Cast and Underground), SCCL, NMDC; Self-employment in Mineral Exploration	B.Tech.-Mining Engineering, Earth Sciences
20	Commercial and Computer Practice (CCP)	Government and Private Sectors as Stenographers, Typists, Computer Operators; Self-employment in Small Businesses	B.Com, MBA, CA, ICWAI, CS
21	Apparel Design and Fashion Technology (AFT)	Textile Mills, Fashion Designing Studios, Export Houses; Self-employment in Boutique Business	B.Des.-Fashion Design, Textile Technology
22	Metallurgical Engineering (MET)	Foundries, Steel Plants, Defense Industries, Rolling Mills; Self-employment in Metal Works	B.Tech.-Metallurgical Engineering, Materials Science

23	Textile Technology (TXT)	Textile Mills, Fabric Export Industries; Self-employment in Textile Designing	B.Tech.-Textile Technology, Polymer Technology
		Courses of 3½ Years Duration (Sandwich)	
24	Bio-Medical Engineering (BME)	Hospitals, Medical Equipment Design, Research Institutes; Self-employment in Medical Device Servicing	B.Tech.-Biomedical Engineering, Medical Electronics
25	Chemical Engineering (CHE)	Refineries, Petrochemicals, Sugar, Paper, Food Processing Industries; Self-employment in Process Design	B.Tech.-Chemical Engineering
26	Chemical Engineering (Oil Technology) (COT)	Oil Refineries, Petrochemicals, Food Processing Industries; Self-employment in Oil-based Technology	B.Tech.-Chemical Engineering
27	Chemical Engineering (Petrochemicals) (CPC)	Petrochemical Industries, Polymer Design; Self-employment in Petrochemical Solutions	B.Tech.-Chemical Engineering
28	Chemical Engineering (Plastic and Polymers) (CPP)	Plastic Manufacturing, Polymer Research; Self-employment in Plastic Product Development	B.Tech.-Chemical Engineering, Polymer Science
29	Chemical Engineering (Sugar Technology) (CST)	Sugar and Paper Industries, Food Processing Units; Self-employment in Sugar Industry Consultancy	B.Tech.-Chemical Engineering
30	Ceramic Engineering & Technology (CER)	Brick Kilns, Glass and Sanitary Ware Industries; Self-employment in Ceramic Product Design	B.Tech.-Ceramic Engineering

2.2 Scholarships for Diploma Programs:

a) AP State Government Scholarship:

Various schemes are available for eligible students under the AP State Government's scholarship initiatives, covering tuition fees, maintenance allowances, and other academic expenses.

b) Government of India (GOI) Scholarships:

Numerous national-level scholarship schemes are available to support students pursuing technical and diploma programs.

Pragati Scholarship

The Pragati Scholarship is a flagship government initiative implemented by the All-India Council for Technical Education (AICTE). This scheme specifically supports meritorious girl students pursuing technical education.

i. Eligibility: Girl students enrolled in AICTE-approved institutions for diploma or degree courses.

ii. Benefits: An amount of ₹50,000 per annum is provided for up to 4 years (maximum).

iii. Objective: Since its inception in 2014-15, the scheme has empowered thousands of young women by covering educational expenses, including tuition fees, books, and equipment.

Saksham Scholarship

The Saksham Scholarship, introduced by the **Ministry of Education** (MoE), formerly MHRD, is implemented by AICTE to encourage specially-abled students to pursue technical education.

- Eligibility:

    i. Specially-abled students with a disability level of 40% or more.

    ii. Admission in AICTE-approved technical institutions at the diploma or degree level.

- Benefits:

    i. A lump sum amount of ₹50,000 per annum is provided for up to 4 years for first-year students and 3 years for lateral-entry students.

    ii. Covers educational expenses, including tuition fees, books, stationery, equipment, software, and more.

    iii. Hostel and medical charges are not included in this scholarship.

Swanath Scholarship

The Swanath Scholarship (under AICTE) aims to support students who have faced significant hardships in life, such as the loss of their parents due to COVID-19 or other reasons.

- Eligibility:

    i. Students who have lost either or both parents or are wards of armed forces personnel martyred in action.

    ii. Admission in AICTE-approved institutions for technical education.

- Benefits:

    i. Financial assistance of ₹50,000 per annum is provided as a lump sum to cover tuition fees, books, equipment, and other academic expenses.

- Objective: To ensure no deserving student is deprived of technical education due to unforeseen tragedies.

3 POLYCET-2025:

3.1 Important Dates Released to POLYCET-2025:

1. Commencement of filing of applications online   : **12-03-2025**
2. Last date of filing of online application form   : **15-04-2025**
3. Date & Time of Entrance Examination   : **30-04-2025 (11:00 am to 1:00 pm)**
4. Tentative date of declaration of results   : **10-05-2025**

DISCLAIMER:

A. **Admission Rules and Updates**:

The information provided in this booklet aligns with the admission rules in effect as of the date of publication. However, any amendments or court orders issued subsequently will be applicable as per the regulations.

B. **Admissions for New Diploma Courses (2025-2026)**:

- Admission to any new diploma courses sanctioned during the academic year 2025-2026 will be based on the **POLYCET-2025 rank**.
- The courses and intakes mentioned in this booklet are provisional and subject to changes made by the **All-India Council for Technical Education (AICTE)** and approved by the **Government of Andhra Pradesh**. The actual intake capacities will be confirmed at the time of admissions.

4. Pre-Examination Related Information:
4.1 Eligibility:

1. Nationality: The candidate must be an Indian National.
2. Domicile:

- The candidate should belong to the State of Andhra Pradesh as defined in G.O.(P). No. 646, Education (W) Department, dated 10-07-1979, and its subsequent amendments.

3. Educational Qualification:

- Candidates must have passed the S.S.C. Examination conducted by the State Board of Secondary Education, Andhra Pradesh/Telangana, or any other examination recognized as equivalent by the Board of Secondary Education, Andhra Pradesh.
- Accepted equivalent examinations include:

  o Central Board of Secondary Education (CBSE)
  o Indian Council for Secondary Education (ICSE)
  o National Institute of Open Schooling (NIOS)
  o A.P. Open School Society (APOSS)
  o Class X examinations conducted by various State Boards of Secondary Education in India

- Mandatory Subject**:**
  o Candidates must have studied Mathematics as one of the subjects.

4, Additional Requirements for NIOS/APOSS/Equivalent Examinations:]

- Candidates appearing under NIOS, APOSS, or other equivalent systems recognized by the Andhra Pradesh Government must have:

  a. Passed all subjects, including Mathematics, Physics, and Chemistry.
  b. Secured a minimum of 35% marks in each subject.

5. Candidates Awaiting Results**:**

- Candidates who are appearing or have appeared for the S.S.C. or equivalent examination in March 2025 and are awaiting their results are also eligible to appear for POLYCET-2025.

6. Age Restrictions**:**

- There is no age restriction for appearing in POLYCET-2025.
- For eligibility to obtain scholarships, the maximum age limit will be as per the guidelines mentioned in **Memo No. 10537/SW(Edn.2)/2011,** as issued and updated by the Social Welfare (Education) Department.

7. Admission Criteria:

- Participation in POLYCET-2025 and securing a merit rank does not guarantee admission.
- Candidates must satisfy all eligibility requirements and conditions for admission as specified in the admission rules.

4.2 Examination Centres:

- POLYCET-2025 will be conducted at nearly 500 examination centres across 69 towns/cities in all 26 districts of Andhra Pradesh.

- Urdu medium candidates will be allocated separate centres in each region, where assistance for translation will be provided during the examination. This facility will be available only if the candidate indicates their willingness to appear in the Urdu medium in the application form. These candidates must take the examination at the designated centres listed below for their respective regions. However, they can submit the filled-in application form at the nearest Help Line Centre.

- **Centres for Assistance to Urdu Medium Candidates**

Region	Place
Andhra University Area	Govt. Polytechnic for Women, Guntur - 522005 (AP)
Sri Venkateswara University Area	E.S.C. Govt. Polytechnic, Nandyal - 518501 (AP)

- **Rejection of Candidature**
  An applicant's candidature is liable to be rejected on the following grounds:
  i. The application form is incomplete, including the absence of the candidate's signature or photograph.
  ii. False or incorrect information is provided by the candidate.
  iii. If the application is rejected, no correspondence will be entertained, nor will the fee paid be refunded.
  iv. The application is submitted without the required fee.

4.3 Application Process:

4.3.1 List of POLYCET -2025 Helpline Centres:

SL. No	Centre Code	Centre Name	centre contact no
1	ADMIN	STATE BOARD OF TECHNICAL EDUCATION, MANGALAGIRI	7901620510
2	HLC008	Govt Polytechnic, Srikakulam	9912342008
3	HLC009	Govt Polytechnic,Visakhapatnam	9912342009
4	HLC010	Andhra Polytechnic, Kakinada	9912342010
5	HLC011	Govt Polytechnic for Women, Kakinada	9912342011
6	HLC012	S.M.V.M. Polytechnic, Tanuku	9912342012
7	HLC013	Govt Polytechnic, Vijayawada	9912342013
8	HLC014	MBTS Govt. Polytechnic, Guntur	9912342014
9	HLC015	Govt Polytechnic for Women, Guntur	9912342015
10	HLC016	Govt Polytechnic, Nellore	9912342016
11	HLC017	Govt Polytechnic, Gudur	9912342017
12	HLC018	S.V.Govt Polytechnic,Tirupathi	9912342018
13	HLC020	Govt Polytechnic, Ananthapur	9912342020
14	HLC021	ESC Govt. Polytechnic, Nandyal	9912342021
15	HLC022	Govt Polytechnic, Proddatur	9912342022
16	HLC028	Sir. C.R.R. Polytechnic, Eluru	9912342028
17	HLC029	Lalyola Polytechnic, Pulivendla	9912342029
18	HLC030	AANM and VVRSR Polytechnic, Gudlavalleru	9912342030
19	HLC031	VKR and VNB Polytechnic, Gudiwada	9912342031
20	HLC038	M.R.A.G.R. GPT, Vizianagaram	9912342038
21	HLC039	D.A. Govt Polytechnic, Ongole	9912342039
22	HLC040	C R Polytechnic, Chilakaluripeta	9912342040
23	HLC042	T.G.L.G. Polytechnic, Adoni	9912342042
24	HLC043	GMR Polytechnic, Paderu	9490491157
25	HLC045	Govt Polytechnic for women, Bheemunipatnam	9912342045
26	HLC048	Govt Polytechnic for Women, Nellore	9912342048
27	HLC055	S.G.P.R. GPT, Kurnool	9912342055
28	HLC056	Vasavi Polytechnic Banaganapally	9912342056
29	HLC057	Govt Polytechnic for Women, Kadapa	9912342057
30	HLC058	Govt Polytechnic for Women, Hindupur	9912342058
31	HLC059	Govt Polytechnic for Women, Palamaneru	9912342059
32	HLC060	Govt Polytechnic, Narsipatnam	9912342060

SL. No	Centre Code	Centre Name	centre contact no
33	HLC063	Govt Instt of Textile Technology, Guntur	9912342063
34	HLC065	Govt Inst of Chemical Engg, Visakhapatnam	9912342065
35	HLC067	G.M.R. Polytechnic, Yetapaka	9912342067
36	HLC068	G.M.R. Polytechnic, Srisailam	9912342068
37	HLC070	Govt Instt of Ceramic Tech, Gudur	9912342070
38	HLC071	SUVR and SR GPW, Ethamukkala	9912342071
39	HLC072	Dr.BRAGMR Polytechnic, Rajahmundry	9912342072
40	HLC073	G.M.R. Polytechnic, Madanapally	9912342073
41	HLC074	TKR Polytechnic, Pamarru	9912342074
42	HLC077	Govt Polytechnic for Women, Nandigama	9912342077
43	HLC078	PRR POLYTECHNIC, GIDDALUR	9912342078
44	HLC088	Govt Polytechnic for Women, Srikakulam	9912342088
45	HLC093	Smt. Seetha Polytechnic, Bhimavaram	9912342093
46	HLC096	Govt Polytechnic for Minoriries, Guntur	9912342096
47	HLC098	Govt Polytechnic for Minoriries, Kurnool	9912342098
48	HLC099	Thandrapaparaya Polytechnic, Bobbili	9912342099
49	HLC100	SRI Y.V.S. and B.R.M.M. POLYTECHNIC	9912342100
50	HLC101	Dr. Y.C.james yen Rural govt polytechnic, kuppam	9912342101
51	HLC103	Pratap Polytechnic, Chirala	9912342103
52	HLC105	Diviseema Polytechnic, Avanigadda	9912342105
53	HLC106	Bapatla Polytechnic, Bapatla	9912342106
54	HLC154	Govt Polytechnic, Obulavaripalli	9010222154
55	HLC155	Govt Polytechnic, Pillaripattu	9010222155
56	HLC160	AVN Polytechnic, Mudinepalli	9010222160
57	HLC162	Govt Polytechnic, Jangareddygudem	9010222162
58	HLC163	Govt Polytechnic, Parvathipuram	9010222163
59	HLC164	Govt Polytechnic, Ponnuru	9010222164
60	HLC165	Govt Polytechnic, Raidurg	9010222165
61	HLC166	Govt Polytechnic, Chandragiri	9010222166
62	HLC170	Govt Polytechnic, Dharmvaram	9010222170
63	HLC171	Govt Polytechnic, Jammalamadugu	9010222171
64	HLC172	Govt Polytechnic, Vempalli	9010222172
65	HLC173	Govt Polytechnic, Anakapalli	9010222173
66	HLC175	Govt Polytechnic, Kadiri	9010222175
67	HLC176	Govt Polytechnic, Rajampet	9010222176
68	HLC178	Govt Polytechnic,TP Gudem	9010222178

SL. No	Centre Code	Centre Name	centre contact no
69	HLC183	Govt Polytechnic, Gannavaram	9010222183
70	HLC184	Govt Polytechnic, Simhadripuram	9010222184
71	HLC185	Govt Polytechnic, Satyaveedu	9010222185
72	HLC188	Govt Ploytechnic, Alur	9010222188
73	HLC192	Govt Polytechnic, Kalidindi	9010222192
74	HLC198	Govt Polytechnic,Tadipatri	9010222198
75	HLC199	Govt Polytechnic, Kamalapuram	9010222199
76	HLC200	Govt Polytechnic, Kalikiri	9505504200
77	HLC201	Govt Polytechnic, Kandukur	9505504201
78	HLC202	Govt Ploytechnic, Addanki	9505504202
79	HLC203	Govt Polytechnic, Adoni	9505504203
80	HLC205	Govt Polytechnic, Uravakonda	9505504205
81	HLC206	Govt Polytechnic, Madakasira	9505504206
82	HLC207	Govt Polytechnic, Kalyandurg	9505504207
83	HLC208	Govt Polytechnic, Amudalavalasa	9505504208
84	HLC209	Govt Polytechnic, Kavali	9505504209
85	HLC212	Govt Polytechnic, Krosuru	9505504212
86	HLC213	Govt Polytechnic, Rayachoti	9505504213
87	HLC215	Govt Polytechnic, Machilipatnam	9505504215
88	HLC229	Chirala Engg College, Vetapalem	9505518229
89	HLC251	Newtons institute of engineering, macherla	9492852251
90	HLC284	Aditya instt of technology and management, tekkali	9505518284
91	HLC286	Dr Samuel George Institute of Engg. & Technology, Markapur	9505518286
92	HLC305	Govt Polytechnic, Atmakur, SPSR	8096936305
93	HLC306	Govt Polytechnic, Repalle	8096555306
94	HLC327	Balaji polytechnic, gajapathinagaram	8498053327
95	HLC332	Govt Polytechnic, Chinnamirangi, Jiyammavalasa	8499936332
96	HLC500	SBTET, Mangalagiri	7901620557
97	HLC527	Govt Polytechnic, Narpala	8096907527
98	HLC528	Govt Polytechnic, Draksharamam	8096907528
99	HLC529	Govt Polytechnic, Anaparty	8096907529
100	HLC530	Govt Polytechnic, Pithapuram	8096907530
101	HLC531	G.M.R. Polytechnic, Rampachodavaram	7981698095
102	HLC532	G.M.R. Polytechnic, K R Puram	9440586187
103	HLC533	Govt Polytechnic, Cheepurupalli	8096907533
104	HLC534	G.M.R. Polytechnic, Gummalaxmipuram	9948172534
105	HLC535	Govt Polytechnic, Tekkali	8096907535

SL. No	Centre Code	Centre Name	centre contact no
106	HLC536	G.M.R. Polytechnic, Seethampet	8096907536
107	HLC635	Govt Polytechnic, Chodavaram	8096907535
108	HLC637	Govt Polytechnic, Pendurthi	8367777635
109	HLC668	Govt Polytechnic, Bethamcherla	9440434766
110	HLC669	Govt Polytechnic, Guntakal	9441365310

Additional Information for POLYCET 2025

Query/Information	Details
For Queries	- Candidates may contact the **Principal of the respective Help Line Centre (HLC)** for assistance.
List of AP Online Centres	- The list can be accessed at: - https://polycetap.nic.in - http://apsbtet.ap.gov.in
Helpline Centres Guidance	- All Help Line Centres (HLCs) will operate under the supervision of their respective coordinators.

4.3.2 Application Fee:

Application Fee for POLYCET 2025

Category	Application Fee
OC / BC Candidates	₹ 400/-
SC / ST Candidates	₹ 100/-

4.3.3 Procedure for filling of POLYCET Online Application:

Follow the guidelines below to complete POLYCET application form accurately:

Step	Details
1. 10th Class Details	- Enter your **10th Class Hall Ticket Number**, **Year of Passing**, and **Date of Birth**.
2. Name	- Fill in your name as per school records.
	- Write one letter per box, leaving a gap between parts of your name.
3. Father's Name	- Enter your father's name.
4. Date of Birth	- Provide your date of birth in the format **DD/MM/YYYY** (Date/Month/Year).
5. Address Details	- Fill in your address details, including:
	- House Number
	- Village/Street
	- Mandal/Town/City
	- District
	- PIN Code
	- Mobile number for correspondence.
6. Exam Centre Preference	- Choose the place where you wish to appear for the examination.
	- Refer to the list of **Examination/Help Line Centres** for options.
7. Area Code	- Enter the area code that indicates your local status in Andhra Pradesh.
8. Reservation Category	- Select your reservation category (e.g., **BC/SC/ST**).
9. Special Category	- Specify any applicable special category (e.g., **CAP/SP/PH/NCC**).
10. Minority Details	- Fill in details of your minority community (if applicable) as per school records.
11. Urdu Medium Preference	- Indicate your willingness to appear for the examination in Urdu medium.
	- Note: Urdu medium exams are conducted only at **Guntur** and **Nandyal** centres.
12. Submission & Payment	- Submit the completed application form with the applicable payment:
	- ₹400/- for OC/BC candidates.
	- ₹100/- for SC/ST candidates.

4.4 Hall Ticket:

Information	Details
1. Data Verification	- At the Help Line Centre (HLC), the operator enters the data from the application form and uploads the photo and signature after scanning.
	- A printout is provided for student verification.
	- Once confirmed, the operator presses the **Confirm** button, and the application status appears on the screen.
2. Hall Ticket Download	- Candidates must download the hall tickets **one week before POLYCET 2025**.
	- The date of availability will be announced in due course.
3. Checking Hall Ticket Details	- Candidates must thoroughly check the hall ticket for any errors.
	- Corrections, if needed, can be made immediately at the HLC to get a revised hall ticket.
4. Importance of Accurate Information	- Candidates with incorrect data or photo on the hall ticket will **not be allowed** to appear for the examination.
5. Non-receipt of Hall Ticket	- In case of non-receipt of the hall ticket, it can be:
	- Downloaded from http://appolycet.nic.in.
	- Obtained by visiting any Help Line Centre (HLC).
6. Non-transferability	- Hall tickets are **non-transferable**, and tampering will result in immediate disqualification.
7. Document Preservation	- Hall tickets must be carefully preserved even after the examination until the completion of admission into Polytechnics.
8. Examination Centre Guidelines	- Entry to the examination centre is allowed only with the printed hall ticket.
	- Familiarize yourself with the examination centre location. Seek assistance from HLC personnel for a route map if necessary.

5. **POLYCET-2025 Examination Related Information:**

   5.1 Examination Duration: 2 Hours (120 Minutes)

   5.2 POLYCET Question Paper:

Aspect	Details
1. Exam Duration	- The examination is of **2 hours** duration(120 Minutes)
2. Syllabus	- The syllabus covers **Mathematics, Physics, and Chemistry** from the **X Class (S.S.C.) Examination, March-2025**, as prescribed by the State Board of Secondary Education, Andhra Pradesh.
3. Question Paper Format	- **Total Questions:** 120 multiple-choice questions.
	- **Sections and Marks Distribution:**
	(i) Mathematics: 50 questions for 50 marks.
	(ii) Physics: 40 questions for 40 marks.
	(iii) Chemistry: 30 questions for 30 marks.
4. Prohibited Items	- Candidates must **not bring** the following items into the Examination Hall:
	(i) Logarithmic tables.
	(ii) Calculators.
	(iii) Pagers.
	(iv) Cell phones.
	(v) Any other supporting electronic gadgets.
	Note: Possession of such items will result in removal from the Examination Hall and possible cancellation of the candidate's performance.
5. OMR Response Sheet	- Candidates will receive an **Optical Mark Reader (OMR) Response Sheet** for marking answers.
	- Mark answers and relevant data using a **2B pencil only.**
	- Avoid using ball pens for marking answers.
6. Handling Instructions for OMR Sheet	- Do **not fold, wrinkle, or tear** the OMR response sheet.
	- Do **not scribble or make unnecessary marks** on the sheet, except in designated areas.
	- Any violation will lead to **disqualification**.
7. Replacement Policy	- Candidates will **not be issued a second blank OMR sheet** under any circumstances. Handle the sheet with care.
8. Instructions for Marking Answers	- Read the instruction sheet carefully before answering questions.
	- Shade the **appropriate circle darkly** for the correct answer using a 2B pencil.
9. Hall Ticket Number	- Indicate the **Hall Ticket Number** on the OMR sheet by shading the corresponding circle as demonstrated in instructions.

10. Answering Questions	- Answer all questions.
	- All questions carry **equal marks**.
	- **No negative marking** for incorrect answers.
11. Post-Exam Procedures	- Candidates must remain seated in their **designated places** until the exam is completed.
	- Before leaving, return the OMR response sheet/answer sheet to the invigilator.
	- Candidates may take the question paper booklet.

5.2.1 POLYCET-2025 Syllabus:

The syllabus of Mathematics, Physics and Chemistry for POLYCET-2025 is as per the syllabus prescribed for SSC Examination of March-2025 conducted by the Board of Secondary Education, Andhra Pradesh.

5.2.2 Structure of the question paper:
The POLYCET Question Paper for admission into Polytechnics is structured as follows:

Mathematics	50 Marks
Physics	40 Marks
Chemistry.	30 Marks

Features of POLYCET-2025

Feature	Details
Question Type	- All questions are **multiple-choice type (MCQs)**.
	- Each question includes:
	• A stem (question statement).
	• Four options numbered 1, 2, 3, and 4.
	• One correct answer and three distractors (incorrect options).
Language Options	- The stem (question statement) is presented in **both Telugu and English**.
	- Distractors (incorrect options) are also provided in **both languages**, where applicable.
Answering Method	- Correct answers must be marked by **shading or darkening** the appropriate circle/oval on the **OMR Response Sheet**.
	- **Accuracy is crucial** as no replacement will be provided for the OMR sheet.
Sample Questions	- Sample questions for all subjects are included in the brochure to help candidates understand the **question pattern and format**.

5.2.3 Model of Questions:

SECTION-I : MATHEMATICS

43. A box contains 24 balls of which x are red, $2x$ are white and $3x$ are blue. A ball is selected at random. What is the probability that the selected ball is not red?

24 బంతులు గల ఒక పెట్టెలో x ఎరుపు, $2x$ తెలుపు మరియు $3x$ నీలం రంగు బంతులు కలవు. అందులో నుండి ఒక బంతిని తీస్తే, ఆ బంతి ఎరుపు రంగు కానిది అగుటకు గల సంభావ్యత

(1) $\dfrac{1}{6}$ (2) $\dfrac{1}{2}$

(3) $\dfrac{1}{3}$ (4) $\dfrac{5}{6}$

44. Two dice are thrown at the same time. What is the probability that the sum of the two numbers appearing on the top of the dice is more than 10?

రెండు పాచికలను ఒకేసారి ఎగురవేశారు. వాటి ముఖాలపై వచ్చే సంఖ్యల మొత్తం 10 కంటే ఎక్కువ అగుటకు గల సంభావ్యత ఎంత?

(1) $\dfrac{1}{36}$ (2) $\dfrac{1}{12}$

(3) $\dfrac{1}{26}$ (4) $\dfrac{1}{13}$

45. 2 cards of hearts and 4 cards of spades are missing from a pack of 52 cards. A card is drawn at random from the remaining pack. What is the probability of getting a black card?

52 పేక ముక్కలు గల ఒక కట్టలో హృదయాకార గుర్తు గల 2 కార్డులు మరియు 4 కార్డులు స్పేడ్లు లేవు. మిగిలిన పేక కట్ట నుండి ఒక కార్డును యాదృచ్చికంగా తీయగా అది నలుపు రంగు కార్డు అగుటకు గల సంభావ్యత

(1) $\dfrac{22}{52}$ (2) $\dfrac{22}{46}$

(3) $\dfrac{24}{52}$ (4) $\dfrac{24}{46}$

46. The average of the observations 10, 20, 65, 102, 108, 115 is

ఇవ్వబడిన 10, 20, 65, 102, 108, 115 రాశుల యొక్క సగటు

(1) 50   (2) 70

(3) 60   (4) 40

SPACE FOR ROUGH WORK / చిత్తుపనికి స్థానము

SECTION-II: PHYSICS

81. If R is the resistance of a conductor of length l, then

l పొడవు గల వాహకం యొక్క నిరోధం R అయితే

(1) $R \propto \dfrac{1}{l}$

(2) $R \propto l$

(3) $R \propto \sqrt{l}$

(4) R is independent of l

l పై R ఆధారపడదు

82. Two currents 3 mA and 5 mA are flowing towards the junction in a circuit and three currents 1 mA, 1·5 mA and x are flowing away. The value of x (in mA) is

3 mA మరియు 5 mA అను రెండు విద్యుత్ ప్రవాహాలు ఒక విద్యుత్ వలయంలోని సంధి వైపునకు మరియు 1 mA, 1·5 mA మరియు x లు సంధి నుండి దూరంగా ప్రవహిస్తే x విలువ (mA లలో)

(1) 8

(2) 10·5

(3) 2·5

(4) 5·5

83. 1 tesla =

1 టెస్లా =

(1) 1 weber

1 వెబర్

(2) 1 weber/metre

1 వెబర్/మీటర్

(3) 1 weber/metre^2

1 వెబర్/మీటర్^{2}

(4) 1 watt/metre^2

1 వాట్టు/మీటర్^{2}

84. The phenomenon of electromagnetic induction involves the process of

విద్యుదయస్కాంత దృగ్విషయంలో జరుగు ప్రక్రియ

(1) charging a body

వస్తువును ఆవేశపూరితం చేయడం

(2) heating a coil

తీగచుట్టను వేడి చేయడం

(3) producing induced current in a coil

తీగచుట్టలో ప్రేరిత విద్యుత్ కలుగ చేయడం

(4) preventing damages due to overload

ఓవర్లోడ్ వల్ల నష్టాలను నివారించడం

SPACE FOR ROUGH WORK /చిత్తుపనికి స్థానము

SECTION-III: CHEMISTRY

101. $1s^2, 2s^2, 2p^6, 3s^2, 3p^6$ (2,8,8) configuration is related to

$1s^2, 2s^2, 2p^6, 3s^2, 3p^6$ (2,8,8) విన్యాసము _____ కు సంబంధించినది.

(1) P^{-3} (2) Cl^{-1}

(3) S^{-2} (4) All of these

అన్నియు

102. Lithium, sodium and _____ are Dobereiner's triads.

లిథియం, సోడియం మరియు _____ అనేవి డాబరీనర్ త్రికములు.

(1) S   (2) Ca

(3) Cl   (4) K

103. IV A group elements are called

IV A group మూలకాలను ఏమని పిలుస్తారు?

(1) carbon family   (2) chalcogen family

కార్బన్ కుటుంబం   చాల్కోజిన్ కుటుంబం

(3) nitrogen family   (4) boron family

నైట్రోజన్ కుటుంబం   బోరాన్ కుటుంబం

104. An element 'X' belongs to 2nd group and 3rd period. What is its valency?

2 వ గ్రూపు మరియు 3 వ పిరియడ్కు చెందిన 'X' అనే మూలకం యొక్క వేలన్సి

(1) 1   (2) 2

(3) 3   (4) 4

105. Valance Bond Theory was proposed by

వేలన్సి బంధ సిద్ధాంతమును ప్రతిపాదించినది

(1) Lewis   (2) Kossel

లూయిస్   కోసెల్

(3) Pauling   (4) Bohr

పాలింగ్   బోర్

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5.3 POLYCET OMR Answer Sheet Guidelines :

- Follow the instructions given on the OMR response Sheet. Fill up or darken all the Relevant Circles/Boxes on the OMR Sheet with HB/2B Pencil carefully otherwise your Answer Sheet will be invalidated.

STATE BOARD OF TECHNICAL EDUCATION AND TRAINING, A. P. :: MANGALAGIRI

POLYTECHNIC COMMON ENTRANCE TEST

POLYCET - 2024

OMR ANSWER SHEET

SIDE - 1

1. HALL TICKET NO.

2. QUESTION BOOKLET SERIAL NO.

3. BOOKLET CODE (A/B/C/D)

CERTIFICATION BY CANDIDATE

I have verified the information printed Sl.No. 1-3 on SIDE-1, filled in details of Sl.No. 1-4 on SIDE-2 and I have marked the correct information from Sl.No. 5-6 on SIDE-2.

Signature of the Candidate

CERTIFICATION BY INVIGILATOR

Certified that I have verified the information printed Sl. No. 1-3 on SIDE-1, Sl. No. 1-4 on SIDE-2 and information marked by the candidate from Sl.No. 5-6 on SIDE-2 of this sheet and found to be correct.

Signature of the Invigilator

USE BALL POINT PEN (BLUE/BLACK) TO FILL THE ABOVE COLUMNS

INSTRUCTIONS

1. Answers and details on Side -2, from Sl.No. 5-6 shall be marked by shading in dark appropriate circle with 'HB/2B' pencil only.

2. Do not scribble or make any stray marks on this sheet.

3. Do not Wrinkle, Fold, Tear or Staple the OMR Answer sheet.

4. Please mark the most appropriate response chosen by you, only in the corresponding Circle 'O' against the number corresponding to the question.

5. Please darken only one Circle 'O' for each question as shown below.

CORRECT   ● ② ③ ④

WRONG   ● ② ③ ④

WRONG   ① ② ③ ④

WRONG   ① ② ③ ④

6. Marking should be dark and the circle 'O' should be filled completely.

7. If you wish to change an answer, please ERASE completely the already darkened circle 'O' and then make a new mark.

8. Rough work shall not be done on the Answer Sheet. Please use the space given at the bottom of the each paper of the Question Paper Booklet, for doing rough work.

సూచనలు

1. సమాధానములను మరియు Side-2 నందుగల Sl.No. 5 నుండి 6 వరకు గుర్తించుటకు 'హెచ్బి/2బి' పెన్సిల్ మాత్రమే వాడవలెను.

2. సమాధాన OMR పత్రమునందు ఎలాంటి ఇతర గుర్తులు పెట్టరాదు.

3. సమాధాన OMR పత్రమును మడచుట, చించుట, పిన్ను చేయుటవంటివి చేయరాదు.

4. సమాధాన OMR పత్రమునందు జవాబులు కచ్చితమైన వృత్తము 'O' ను మాత్రమే ఎన్నిక చేసుకొని నింప వలెను.

5. తత్సంబంధిత జవాబుగా ఒక్క వృత్తము 'O' మాత్రమే నల్లగా నింపవలెను.

ఒప్పు   ● ② ③ ④

తప్పు   ● ② ③ ④

తప్పు   ① ② ③ ④

తప్పు   ① ② ③ ④

6. వృత్తము 'O' ను పూర్తిగా మరియు నల్లగా పూరించవలెను.

7. జవాబు మార్చవలెనన్న ముందు పూరించిన వృత్తము 'O' ను పూర్తిగా చెరిపి తరువాత మార్పు చేయనలసిన వృత్తము 'O' ను పూర్తిగా పూరించవలెను.

8. చిత్తుపనికి ప్రశ్నపత్రములో ప్రతిపేజీ క్రింద కేటాయించిన భాగమును మాత్రమే వాడవలెను. చిత్తుపనికి OMR పత్రమును వాడరాదు.

Use Ball Point Pen (Blue or Black) for candidate's signature and Sl. No. 1-3 on side-1 of OMR Sheet. If you were given self generated (Blank OMR) OMR sheet, please write your name, hall ticket number and examination center name under Sl. No. 1-3 on side 2 with ballpoint pen.

STATE BOARD OF TECHNICAL EDUCATION AND TRAINING, A. P. :: MANGALAGIRI
POLYCET - 2024

SIDE - 2

4.

1. NAME OF THE CANDIDATE :

2. HALL TICKET NO.   :

3. NAME OF THE CENTRE   :

Sl. No. 012345

5.QUESTION BOOKLET SERIAL NO.

6. BOOKLET CODE

A ○
B ○
C ○
D ○

USE HB/2B PENCIL ONLY FOR THIS SIDE

OMR ANSWER SHEET

MATHEMATICS (1-50)		PHYSICS (51-90)		CHEMISTRY (91-120)

MATHEMATICS (1-50): questions 1–50
PHYSICS (51-90): questions 51–90
CHEMISTRY (91-120): questions 91–120

Each question has options ① ② ③ ④.

Category	Details
Pencil	Use **HB/2B Pencil** for:
	- Filling candidate details (Name, Hall ticket number, Exam centre & Date of examination.).
	- Marking answers.
	Do **not** use a ball pen or any other writing tools.
	1. HALL TICKET NO. ☐☐☐☐☐☐☐ 2. QUESTION BOOKLET SERIAL NO. ☐☐☐☐☐ 3. BOOKLET CODE (A/B/C/D) ☐
Marking Responses	- Darken the circle corresponding to the correct answer (e.g.).
	- Darken the circle completely and ensure it is clean and visible.
	CORRECT ● ② ③ ④ WRONG ◖ ② ③ ④ WRONG ✓ ② ③ ④ WRONG ✗ ② ③ ④
Question Paper Booklet	- Enter the **Serial Number** and **Booklet Code** ('A', 'B', 'C', or 'D') on the OMR sheet.
	- Darken the corresponding circles for both details.
	5. QUESTION BOOKLET SERIAL NO. `123649` 6. BOOKLET CODE `C` A ○ B ○ C ● D ○
Hall Ticket Number	- Write your Hall Ticket Number clearly.
	- Darken the circle below each digit of the number.
Other Details	Darken the appropriate circles for:
	- Sex
	- Qualification
	- Reservation Category
	- Minority Status
Single Marking Only	- Mark **only one circle** for each question.
	- Multiple markings will invalidate the response, and no marks will be awarded.

Changing Answers	- Erase the previously darkened circle **completely** before darkening a new circle.
Avoid Invalid Marks	- Do not make any extra marks or scribbles elsewhere on the OMR sheet to avoid invalidation.
Handle with Care	- Ensure the OMR sheet is not folded, torn, or damaged in any way.

6. **Post Examination Related Information:**

Category	Details
Passing Criteria	- Minimum marks to pass: **25%** (30 marks out of 120).
	- **No minimum marks required** for Scheduled Castes (SC) and Scheduled Tribes (ST) candidates.
Ranking Criteria	- Marks obtained in the entrance test determine the rank.
	- Ranks are used for selection and admission into diploma courses.
Rules and Amendments	- Subject to changes or amendments by the Government.
Error Handling	- All efforts are made to avoid errors in valuation, tabulation, and ranking.
	- **Revaluation or re-totalling requests will not be entertained** under any circumstances.
Tie Resolution	- **Order of priority for resolving ties:**
	1. **Mathematics** marks
	2. **Physics** marks
	3. **Date of Birth** (Candidate born earlier gets higher rank).
	4. **Higher percentage of marks in SSC or equivalent exam.**
Result Declaration	- Results are expected within **15 days** of the test.
	- Rank Cards can be downloaded on the **same day** of results announcement.
Rank Card Access	- Download rank cards from:
	1. https://polycetap.nic.in
	2. www.apsbtet.ap.gov.in
	- For further assistance, candidates may contact the **coordinator at any helpline center.**

Rank card:

STATE BOARD OF TECHNICAL EDUCATION & TRAINING, A.P

RANK CARD :: POLYCET – 2024

(Polytechnic Common Entrance Test for Admission into Polytechnics)

			State Rank : 88743

Application No/ ICR No.   **1406578**

AP POLYCET Hall Ticket No.   **7241185**

Marks Secured		
Maths	Physics	Chemistry
14	15	9

Name   **THOTAKURA HARISH**

Date of Examination   **27/04/2024**

Controller of Examinations

7. Admission Procedure to Join Polytechnics (POLYCET-2025)

Section	Details
Application	- The POLYCET-2025 application itself serves as an application for admission under both local and non-local categories.
	- Candidates should carefully fill out the application form as no separate form is prescribed for admission.
Rank Cards	- Rank cards can be downloaded from https://polycetap.nic.in.
Eligibility for Admission	- Securing a rank in POLYCET-2025 does not guarantee admission unless all other prescribed conditions are met.
Preservation of Hall Ticket	- The POLYCET-2025 hall ticket must be preserved and presented during admission.
Admission Notification	- Call letters will not be sent for admission camps.
	- The detailed admission schedule will be published in leading newspapers and displayed in all Polytechnics.
	- Admission notification itself is considered the call letter.
Classification of Institutions	- Institutions offering diploma courses are classified into regional and state-wide institutions.
Seat Allocation (Regional Institutions)	- 85% of seats are reserved for candidates from the respective University areas:
	1. Andhra University Area
	2. Sri Venkateswara University Area
	- 15% of seats are unreserved for local and non-local candidates based on POLYCET-2025 ranking.
Seat Allocation (State-wide Institutions)	- 85% of seats are distributed between Andhra University Area and Sri Venkateswara University Area, as per Government-decided ratios.
	- 15% of seats are unreserved.
Private and Minority Institutions	- Admissions to private, unaided, minority polytechnics are subject to Government orders.
Multi-Point Entry and Credit System (MPEC)	- Applicable for students admitted to certain institutions (e.g., Govt. Institute of Ceramic Technology, Gudur, and Govt. Institute of Textile Technology, Guntur).
	- Candidates with additional qualifications like 10+2, ITI, or vocational courses may be eligible for credits.
Hostel Accommodation	- Hostel accommodation is not guaranteed at any institution.

Note: TS (OU Region) candidates are **not eligible** for admission through POLYCET-2025 after 01-06-2024, as per the AP State Reorganization Act 2014. Admission is subject to any AP Government orders issued from time to time. Candidates should check www.polycetap.nic.in for updates.

Reservation of Seats

Category	Reservation Percentage
Open Competition (OC)	50%
Scheduled Caste (SC)	15%
Scheduled Tribe (ST)	6%
Backward Classes (BC)	29% (A: 7%, B: 10%, C: 1%, D: 7%, E: 4%)
Residential Polytechnics (Madanapalle, Rajahmundry)	SC: 75%, ST: 5%, BC: 10%, OC: 10%
Residential Polytechnics (Paderu, Srisailam, Yetapaka)	SC: 18%, ST: 75%, BC: 5%, OC: 2%
Minority Polytechnics	All seats reserved for minority candidates.
Girls (Non-minority Institutions)	33.33% of total seats reserved for girl candidates in each category.
Persons with Disabilities (PWD)	5% reserved horizontally across categories as per GO MS No. 10, dated 06-05-2024. O/o Skill Development & training (TE) Department.
Anglo Indians	2 seats reserved in all polytechnics as per GO MS No. 173 Edn. (TE-1) Dept., dated 15-06-1994.
Special Reservations	- NCC: 1%
	- Sports and Games: 0.5%
	- Children of Armed Personnel (CAP): 2%

Special Notes:

1. **Courses Involving High-Risk Environments**: Candidates with disabilities are advised to choose courses carefully, as some involve high-risk environments unsuitable for certain disabilities.

2. **Supporting Documents for Reservations**:
   o Candidates claiming minority or special reservation categories must submit relevant documents during counselling.
   o Priority and merit within special reservation categories are governed by relevant GOs and guidelines.

3. **Inter-conversion of Seats**: Inter-conversion among special reservation categories is not permitted. Unfilled seats will be filled by general candidates within the same reservation category.

7.1 List of Polytechnics in AP with Intake details:

Admission Details of Govt/ Aided Polytechnics. (A.Y 2024-25)

Sl. No	Inst. code	Institute Name	Place	Course Code	Course Name	Total Intake
1	8	Government Polytechnic	Srikakulam	CCP	Commercial and Computer Practice	33
				CIV	Civil Engineering	66
				CME	Computer Engineering	66
				EEE	Electrical and Electronics Engg.	66
				MEC	Mechanical Engineering	66
2	9	Government Polytechnic	Visakhapatnam	CIV	Civil Engineering	132
				EEE	Electrical and Electronics Engg.	132
				MEC	Mechanical Engineering	198
				MET	Metallurgical Engineering	66
3	10	Andhra Polytechnic	Kakinada	ARC	Architectural Assistantship	66
				AUT	Automobile Engineering	66
				CIV	Civil Engineering	66
				CME	Computer Engineering	132
				ECE	Electronics and Communication Engg.	132
				EEE	Electrical and Electronics Engineering	132
				MEC	Mechanical Engineering	66
4	11	Government Polytechnic for Women	Kakinada	CCP	Commercial and Computer Practice	50
				CIV	Civil Engineering	44
				ECE	Electronics and Communication Engg.	66
5	13	Government Polytechnic	Vijayawada	AUT	Automobile Engineering	66
				CIV	Civil Engineering	132
				ECE	Electronics and Communication Engg.	66
				EEE	Electrical and Electronics Engineering	132
				MEC	Mechanical Engineering	132
				MET	Metallurgical Engineering	66
6	14	MBTS Government Polytechnic	Guntur	CIV	Civil Engineering	132
				CME	Computer Engineering	66
				ECE	Electronics and Communication Engg.	66
				EEE	Electrical and Electronics Engineering	132
				MEC	Mechanical Engineering	132
7	15	Government Polytechnic for Women	Guntur	AFT	Apparel Design and fashion Technology	22
				CCP	Commercial and Computer Practice	66
				ECE	Electronics and Communication Engg.	66
8	16	Government Polytechnic	Nellore	CCP	Commercial and Computer Practice	66
				CIV	Civil Engineering	132
				EEE	Electrical and Electronics Engineering	132
				MEC	Mechanical Engineering	132
9	17	Government Polytechnic	Gudur	CIV	Civil Engineering	66
				EEE	Electrical and Electronics Engineering	66
				MEC	Mechanical Engineering	66
				MIN	Mining Engineering	66
10	18	SV Government Polytechnic	Tirupathi	CIV	Civil Engineering	132
				CME	Computer Engineering	66
				ECE	Electronics and Communication Engg.	66
				EEE	Electrical and Electronics Engineering	132
				EII	Electronics and Communication Engg. (Industry Integrated-I)	33

				MEC	Mechanical Engineering	132
				BME	Bio-Medical Engineering [Sandwich]	66
				CST	Chemical Engineering (Sugar Technology)	33
11	20	Government Polytechnic	Ananthapur	AUT	Automobile Engineering	66
				CIV	Civil Engineering	132
				ECE	Electronics and Communication Engg.	132
				EEE	Electrical and Electronics Engineering	132
				MEC	Mechanical Engineering	132
12	21	ESC Government Polytechnic	Nandyal	CIV	Civil Engineering	66
				ECE	Electronics and Communication Engg.	132
				EEE	Electrical and Electronics Engineering	132
				MEC	Mechanical Engineering	132
13	22	Government Polytechnic	Proddatur	CIV	Civil Engineering	66
				CME	Computer Engineering	66
				ECE	Electronics and Communication Engg.	132
				EEE	Electrical and Electronics Engineering	132
				MEC	Mechanical Engineering	198
14	38	MRAGR Government Polytechnic	Vizianagaram	CIV	Civil Engineering	132
				EEE	Electrical and Electronics Engineering	66
				MEC	Mechanical Engineering	132
				MET	Metallurgical Engineering	66
15	39	D A Government Polytechnic	Ongole	AUT	Automobile Engineering	66
				CIV	Civil Engineering	132
				EEE	Electrical and Electronics Engineering	66
				MEC	Mechanical Engineering	132
16	43	Government Model Residential Ploytechnic	Paderu	CIV	Civil Engineering	60
				EEE	Electrical and Electronics Engineering	60
				MEC	Mechanical Engineering	60
17	45	Government Polytechnic for Women	Bheemunipatnam	CCP	Commercial and Computer Practice	66
				CIV	Civil Engineering	66
				CME	Computer Engineering	66
				ECE	Electronics and Communication Engg.	66
18	48	Government Polytechnic for Women	Nellore	CCP	Commercial and Computer Practice	33
				CME	Computer Engineering	66
				ECE	Electronics and Communication Engg.	66
19	55	SGPR Government Ploytechnic	Kurnool	AEI	Applied Electronics and Instrumentation Engineering	44
				BME	Bio-Medical Engineering [Sandwich]	33
20	57	Government Polytechnic for Women	Kadapa	CIV	Civil Engineering	66
				CME	Computer Engineering	55
				ECE	Electronics and Communication Engg.	55
				EEE	Electrical and Electronics Engineering	66
21	58	Government Polytechnic for Women	Hindupur	CIV	Civil Engineering	55
				ECE	Electronics and Communication Engg.	55
22	59	Government Polytechnic for Women	Palamaneru	CCP	Commercial and Computer Practice	66
				CIV	Civil Engineering	66
				ECE	Electronics and Communication Engg.	66
				EEE	Electrical and Electronics Engineering	66
23	60	Government Polytechnic	Narsipatnam	ECE	Electronics and Communication Engg.	66
				MEC	Mechanical Engineering	66
				MIN	Mining Engineering	66

24	63	Govt. Instt. of Textile Technology	Guntur	TXT	Textile Technology		66
25	65	Government Institute of Chemical Engineering	Visakhapatnam	CHE	Chemical Engineering		59
				COT	Chemical Engineering [Oil Technology)		59
				CPC	Chemical Engineering (Petrochemicals)		59
				CPP	Chemical Engineering (Plastics & Polymers)		59
26	67	Government Model Residential Ploytechnic	Yatapaka	CIV	Civil Engineering		60
				EEE	Electrical and Electronics Engineering		60
				MEC	Mechanical Engineering		60
27	68	Government Model Residential Ploytechnic	Srisailam	CIV	Civil Engineering		60
				ECE	Electronics and Communication Engg.		60
				EEE	Electrical and Electronics Engineering		60
				MEC	Mechanical Engineering		60
28	70	Government Institute of Ceramic Technology	Gudur	CER	Ceramic Technology		66
29	71	SUVR & SR Government Polytechnic for Women	Ethamukkala	CCP	Commercial and Computer Practice		44
				CME	Computer Engineering		33
				ECE	Electronics and Communication Engg.		33
30	72	DR.BRA Government Model Residential Ploytechnic	Rajahmundry	CME	Computer Engineering		60
				ECE	Electronics and Communication Engg.		60
				MEC	Mechanical Engineering		60
31	73	Government Model Residential Ploytechnic	Madanapalle	CIV	Civil Engineering		60
				ECE	Electronics and Communication Engg.		60
				MEC	Mechanical Engineering		60
32	77	Government Polytechnic for Women	Nandigama	CCP	Commercial and Computer Practice		44
				ECE	Electronics and Communication Engg.		44
33	88	Government Polytechnic for Women	Srikakulam	AEI	Applied Electronics and Instrumentation Engineering		33
				CME	Computer Engineering		66
34	96	Government Polytechnic for Minorities	Guntur	AEI	Applied Electronics and Instrumentation Engineering		30
				AUT	Automobile Engineering		30
				CHE	Chemical Engineering		30
35	98	Government Polytechnic for Minorities	Kurnool	AUT	Automobile Engineering		40
				CME	Computer Engineering		40
				MEC	Mechanical Engineering		40
36	101	YC James Yen Government Polytechnic	Kuppam	CME	Computer Engineering		33
				ECE	Electronics and Communication Engg.		66
				EEE	Electrical and Electronics Engineering		66
				MEC	Mechanical Engineering		66
37	154	Government Polytechnic	Obulavaripally	CME	Computer Engineering		33
				ECE	Electronics and Communication Engg.		33
38	155	Government Polytechnic	Nagari	CIV	Civil Engineering		66
				CME	Computer Engineering		66
				ECE	Electronics and Communication Engg.		66
				MEC	Mechanical Engineering		66
39	162	Government Polytechnic	Jangareddygudem	CIV	Civil Engineering		53
				MEC	Mechanical Engineering		53

40	163	Government Polytechnic	Parvathipuram	ECE	Electronics and Communication Engg.	66
				EEE	Electrical and Electronics Engineering	66
41	164	Government Polytechnic	Ponnur	CIV	Civil Engineering	66
				MEC	Mechanical Engineering	66
42	165	Government Polytechnic	Raidurg	CIV	Civil Engineering	66
				MEC	Mechanical Engineering	66
43	166	Government Polytechnic	Chandragiri	ECE	Electronics and Communication Engg.	66
				EEE	Electrical and Electronics Engineering	66
44	170	Government Polytechnic	Dharmavaram	CME	Computer Engineering	66
				ECE	Electronics and Communication Engg.	66
45	171	Government Polytechnic	Jammalamadugu	EEE	Electrical and Electronics Engineering	66
				MEC	Mechanical Engineering	66
46	172	Government Polytechnic	Vempalli	CIV	Civil Engineering	66
				CME	Computer Engineering	66
				ECE	Electronics and Communication Engg.	66
				EEE	Electrical and Electronics Engineering	66
				MEC	Mechanical Engineering	66
47	173	Government Polytechnic	Anakapalli	CME	Computer Engineering	66
				ECE	Electronics and Communication Engg.	66
48	175	Government Polytechnic	Kadiri	AUT	Automobile Engineering	66
				EEE	Electrical and Electronics Engineering	66
49	176	Government Polytechnic	Rajampeta	CIV	Civil Engineering	66
				MEC	Mechanical Engineering	66
50	178	Government Polytechnic	Tadepalligudem	CIV	Civil Engineering	66
				MEC	Mechanical Engineering	66
51	183	Government Polytechnic	Gannavaram	CME	Computer Engineering	66
				ECE	Electronics and Communication Engg.	66
				EEE	Electrical and Electronics Engineering	66
				MEC	Mechanical Engineering	66
52	184	Government Polytechnic	Simhadripuram	CIV	Civil Engineering	17
				CME	Computer Engineering	33
				ECE	Electronics and Communication Engg.	33
				EEE	Electrical and Electronics Engineering	33
				MEC	Mechanical Engineering	33
53	185	Government Polytechnic	Satyavedu	CIV	Civil Engineering	66
				ECE	Electronics and Communication Engg.	66
				EEE	Electrical and Electronics Engineering	66
				MRA	Mechanical Engineering (R & A C)	66
54	188	Government Polytechnic	Aluru	CIV	Civil Engineering	33
				MEC	Mechanical Engineering	66
55	192	Dr. YSR Government Polytechnic	Kalidindi	ECE	Electronics and Communication Engg.	66
				EEE	Electrical and Electronics Engineering	66
56	198	Government Polytechnic	Tadipatri	CIV	Civil Engineering	66
				ECE	Electronics and Communication Engg.	66
				EEE	Electrical and Electronics Engineering	66
57	199	Government Polytechnic	Kamalapuram	ECE	Electronics and Communication Engg.	66
				EEE	Electrical and Electronics Engineering	66
58	200	Government Polytechnic	Kalikiri	ECE	Electronics and Communication Engg.	66
				EEE	Electrical and Electronics Engineering	66
59	201	Government Polytechnic	Kandukur	CIV	Civil Engineering	66
				EEE	Electrical and Electronics Engineering	66
60	202		Addanki	CME	Computer Engineering	33

		Government Polytechnic		ECE	Electronics and Communication Engg.	66
61	203	Government Polytechnic	Adoni	ECE	Electronics and Communication Engg.	33
				EEE	Electrical and Electronics Engineering	66
62	205	Government Polytechnic	Uravakonda	CIV	Civil Engineering	66
				EEE	Electrical and Electronics Engineering	66
63	206	Government Polytechnic	Madakasira	EEE	Electrical and Electronics Engineering	66
				TXT	Textile Technology	66
64	207	Government Polytechnic	Kalyandurg	AIM	Artificial Intelligence and Machine Learning	33
				CIV	Civil Engineering	66
				ECE	Electronics and Communication Engg.	66
65	208	Government Polytechnic	Amudalavalasa	ECE	Electronics and Communication Engg.	66
				MEC	Mechanical Engineering	66
66	209	Government Polytechnic	Kavali	CIV	Civil Engineering	66
				EEE	Electrical and Electronics Engineering	66
67	212	Government Polytechnic	Krosuru	CIV	Civil Engineering	66
				EEE	Electrical and Electronics Engineering	66
68	213	Government Polytechnic	Rayachoti	ECE	Electronics and Communication Engg.	66
				EEE	Electrical and Electronics Engineering	66
69	215	Government Polytechnic	Machilapatnam	CIV	Civil Engineering	66
				MEC	Mechanical Engineering	66
70	305	Government Polytechnic	Atmakur	AUT	Automobile Engineering	66
				ECE	Electronics and Communication Engg.	66
				MEC	Mechanical Engineering	66
71	306	Government Polytechnic	Repalle	CIV	Civil Engineering	53
				ECE	Electronics and Communication Engg.	53
				MEC	Mechanical Engineering	53
72	332	SSD Government Polytechnic	Chinnamerangi	CIV	Civil Engineering	59
				EEE	Electrical and Electronics Engineering	59
				MEC	Mechanical Engineering	59
73	527	Government Polytechnic	Narpala	EEE	Electrical and Electronics Engineering	66
				MEC	Mechanical Engineering	66
74	528	Government Polytechnic	Draksharamam	CIV	Civil Engineering	33
				MEC	Mechanical Engineering	33
75	529	Government Polytechnic	Anaparthi	ECE	Electronics and Communication Engg.	33
				EEE	Electrical and Electronics Engineering	33
				MEC	Mechanical Engineering	33
76	530	Government Polytechnic	Pithapuram	CIV	Civil Engineering	66
				MEC	Mechanical Engineering	66
77	531	Government Model Residential Ploytechnic	Rampachodavaram	EEE	Electrical and Electronics Engineering	30
				MEC	Mechanical Engineering	60
78	532	Government Model Residential Ploytechnic	K R Puram	CIV	Civil Engineering	60
				EEE	Electrical and Electronics Engineering	60
79	533	G B R Government Polytechnic	Chipurupalli	EEE	Electrical and Electronics Engineering	66
				MEC	Mechanical Engineering	66
80	534	Government Model Residential Ploytechnic	Gummalaxmipuram	EEE	Electrical and Electronics Engineering	60
				MEC	Mechanical Engineering	60
81	535		Tekkali	CIV	Civil Engineering	59

		Government Polytechnic		EEE	Electrical and Electronics Engineering	59
82	536	Government Model Residential Ploytechnic	Seetampet	CIV	Civil Engineering	54
				MEC	Mechanical Engineering	54
83	635	Government Polytechnic	Chodavaram	CME	Computer Engineering	66
				ECE	Electronics and Communication Engg.	66
84	637	Government Polytechnic	Pendurthi	CIV	Civil Engineering	66
				ECE	Electronics and Communication Engg.	66
				EEE	Electrical and Electronics Engineering	66
				MEC	Mechanical Engineering	66
85	668	Government Polytechnic	Bethamcherla	AI	Artificial Intelligence	66
				ECE	Electronics and Communication Engg.	66
				EEE	Electrical and Electronics Engineering	66
				MEC	Mechanical Engineering	66
86	669	Government Polytechnic	Guntakal	CIV	Civil Engineering	66
				EEE	Electrical and Electronics Engineering	66
				EVT	Electric Vehicle Technology	66
				MEC	Mechanical Engineering	66
87	670	Government Polytechnic	Mydukur	CHE	Chemical Engineering	66
				CIV	Civil Engineering	66
				EEE	Electrical and Electronics Engineering	66
				IOT	Internet Of Things (Iot)	66
				MEC	Mechanical Engineering	66
				MET	Metallurgical Engineering	66
88	19	SRI PADMAVATHI WOMENS POLYTECHNIC (AIDED)	TIRUPATHI	CCP	Commercial and Computer Practice	40
				CME	Computer Engineering	60
				ECE	Electronics and Communication Engg	45

Admission Details of Private Polytechnics (A.Y 2024-25)

SI No	Institute Code	Institute Name	Place	Course Code	Intake 2024-25
1	12	SMVM POLYTECHNIC	TANUKU	AEI	108
				CIV	108
				ECE	54
				EEE	108
				MEC	108
2	19	SRI PADMAVATHI WOMENS POLYTECHNIC	TIRUPATHI	CCP	40
				CME	60
				ECE	45
3	28	SIR CRR POLYTECHNIC	ELURU	AIML	60
				CCN	60
				CIV	60
				CME	120
				ECE	240
				EEE	120
				MEC	120
4	29	LOYOLA POLYTECHNIC	PULIVENDLA	CIV	90
				CME	120
				ECE	180
				EEE	180
				MEC	60
				MIN	36
5	30	AANM AND VVRSR POLYTECHNIC	GUDLAVALLERU	AIM	240
				CIV	120
				CME	300
				ECE	240
				EEE	240
				MEC	180
				CIOT	120
6	31	VKR AND VNB POLYTECHNIC	GUDIWADA	AUT	30
				AIML	60
				CIV	30
				CME	60
				ECE	60
				EEE	30
				MEC	90
7	33	COL. D S RAJU POLYTECHNIC	PODURU	CME	23
				ECE	90
				EEE	90
				MEC	120
8	34	SRI VASAVI KANYAKA PARAMESWARI POLYTECHNIC	CUMBUM	CIV	60
				CME	60
				ECE	75
				EEE	75
				MEC	60
9	36	KES POLYTECHNIC	VIJAYAWADA	CME	120
				ECE	120

10	37	S V C M POLYTECHNIC	BADVEL	CIV	30
				CME	22
				ECE	30
				EEE	45
				MEC	45
11	40	CHUNDI RANGANAYAKULU POLYTECHNIC	CHILAKALURIPET	CME	60
				ECE	60
				MEC	60
12	56	VASAVI POLYTECHNIC	BANAGANAPALLI	CIV	60
				CME	60
				ECE	60
				EEE	60
				MEC	60
13	74	SMT. TKR POLYTECHNIC	PAMARRU	CME	54
				ECE	54
				EEE	54
14	85	SRI VENKATESWARA INSTITUTE OF TRADITIONAL SCULPTURE AND ARCHITECTURE	TIRUPATHI	DCT	60
15	89	AL HUDA POLYTECHNIC	NELLORE	CIV	60
				CME	60
				ECE	60
				EEE	60
				MEC	60
16	91	TAYYIB MUSLIM POLYTECHNIC	KADAPA		
17	93	SMT. B. SEETHA POLYTECHNIC	BHIMAVARAM	CME	240
				ECE	240
				EEE	120
18	99	T.P. POLYTECHNIC	BOBBILI	CIV	90
				ECE	60
				EEE	90
				MEC	150
19	100	SRI YVS AND BRM POLYTECHNIC	MUKTESHWARAM	AEI	30
				CME	54
				ECE	60
				EEE	108
				MEC	108
20	105	DIVISEEMA POLYTECHNIC	AVANIGADDA	AIM	45
				CCN	45
				CIV	90
				CME	135
				ECE	135
				EEE	90
				MEC	158
21	106	BAPATLA POLYTECHNIC	BAPATLA	AIML	60
				CME	120
				ECE	120
				EEE	60

				MEC	60
22	146	SAI GANAPATHI POLYTECHNIC	ANANDAPURAM	CME	180
				ECE	180
				EEE	240
				MEC	240
23	158	NUZVID POLYTECHNIC	NUZIVDU	AIML	60
				CIV	60
				CME	120
				ECE	120
				EEE	120
				MEC	120
24	159	SHIRIDI SAI DIPLOMA IN ENGINEERING AND TECHNOLOGY	MARIPIVALASA		
25	160	A V N POLYTECHNIC	MUDINEPALLY	CIV	30
				CME	60
				ECE	30
				EEE	30
				MEC	30
26	179	VIKAS POLYTECHNIC COLLEGE	VISANNAPETA	AIML	60
				CIV	30
				CME	180
				ECE	30
				EEE	30
				MEC	30
27	180	SWAMY VIVEKANANDA POLYTECHNIC	BOBBILI	CIV	60
				CME	120
				EEE	60
				MEC	60
28	217	BELLAMKONDA POLYTECHNIC COLLEGE	KAMBHALAPADU	CIV	30
				CME	30
				ECE	30
				EEE	30
29	218	AKSHARAA POLYTECHNIC	BONDAPALLI	CIV	45
				CME	60
				ECE	30
				EEE	90
				MEC	120
30	220	THE RAJIV GANDHI RECS POLYTECHNIC	KASIMKOTA	CIV	60
				ECE	60
				EEE	60
				MEC	60
31	221	SANKETHIKA POLYTECHNIC COLLEGE	VISAKHAPATNAM	AUT	30
				AIM	30
				CAI	60
				CIV	60
				CME	180
				ECE	120
				EEE	120
				HMCT	30
				MEC	180
32	226		SRIKAKULAM	CIV	60

		NARAYANA POLYTECHNIC		CME	90
				ECE	30
				EEE	60
				MEC	120
33	227	SRI CHAITANYA POLYTECHNIC COLLEGE	PANUKUVALASA, SALUR	CIV	60
				ECE	30
				EEE	120
				MEC	180
34	229	CHIRALA ENGINEERING COLLEGE	CHIRALA	AIML	60
				CIV	30
				CME	120
				ECE	60
				EEE	30
				MEC	60
35	236	KUPPAM ENGINEERING COLLEGE	KUPPAM	CIV	60
				CME	60
				ECE	60
				EEE	60
				MEC	60
36	240	MALINENI SUSEELAMMA WOMENS ENGINEERING COLLEGE	SINGARAYAKONDA		
37	242	SRI VENKATESA PERUMAL COLLEGE OF ENGINEERING AND TECHNOLOGY	PUTTUR	CME	60
				ECE	60
				EEE	30
				MEC	30
38	243	SRI VASAVI ENGINEERING COLLEGE	TADEPALLIGUDEM		
				CME	120
				ECE	120
				EEE	60
				MEC	60
39	245	SRI VENKATESWARA COLLEGE OF ENGINEERING AND TECHNOLOGY	CHITTOOR	CIV	60
				CME	120
				ECE	60
				EEE	60
				MEC	60
40	247	AVANTHIS ST.THERESSA INST. OF ENGINEERING AND TECHNOLOGY	CHEEPURUPALLY	CME	60
				ECE	60
				EEE	60
				MEC	60
41	249	ADITYA COLLEGE OF ENGINEERING AND TECHNOLOGY	PEDDAPURAM	CCN	120
				CIV	30
				CME	300
				ECE	150
				EEE	60
				MEC	60
42	251	NEWTON INSTITUTE OF ENGINEERING	MACHERLA	CME	120
				ECE	60
				EEE	120
43	252	BONAM VENKATA CHALAMAYYA INSTITUTE OF	AMALAPURAM	CME	180
				ECE	60
				EEE	30
				MEC	30

		TECHNOLOGY AND SCIENCE			
44	255	ADITYA ENGINEERING COLLEGE	PEDDAPURAM	CIV	60
				CME	240
				ECE	120
				EEE	120
				MEC	120
45	258	SWARNANDHRA COLLEGE OF ENGG AND TECHNOLOGY	NARSAPURAM	AIML	60
				CCN	30
				CME	270
				ECE	60
				EEE	30
				MEC	60
46	260	VRS AND YRN COLLEGE OF ENGG. AND TECHNOLOGY	CHIRALA	CME	30
				ECE	60
				EEE	60
				MEC	60
47	262	BIT INSTITUTE OF TECHNOLOGY	HINDUPUR	AIML	60
				CIV	30
				CME	60
				ECE	60
				EEE	30
48	263	GOKULA KRISHNA COLLEGE OF ENGINEERING	SULLURPET	AIML	60
				CME	120
				ECE	60
				EEE	60
				MEC	60
49	270	SIDDHARTH INSTITUTE OF ENGINEERING AND TECHNOLOGY	PUTTUR	CIV	60
				CME	60
				ECE	60
				EEE	120
				MEC	60
50	272	PRAKASAM ENGINEERING COLLEGE	KANDUKUR	CIV	30
				CME	120
				ECE	30
				EEE	30
				MEC	30
51	273	BAPATLA ENGINEERING COLLEGE	BAPATLA	CIV	30
				CME	90
				ECE	60
				EEE	30
				MEC	30
52	280	AUDHISANKARA COLLEGE OF ENGG. AND TECH	GUDUR	CME	300
				ECE	240
				EEE	60
53	282	LENORA COLLEGE OF ENGINEERING	RAMPACHODAVARAM	CIV	60
				CME	60
				ECE	60
				MEC	60
54	284	ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT	TEKKALI	CIV	60
				CME	60
				ECE	60
				EEE	120

				MEC	60
55	286	Dr SAMUEL GEORGE INSTITUTE OF ENGINEERING AND TECHNOLOGY	MARKAPUR	CIV	60
				CME	120
				ECE	60
				EEE	60
				MEC	60
56	288	ST. ANNS COLLEGE OF ENGG. AND TECHNOLOGY	CHIRALA	CIV	60
				CME	60
				ECE	60
				EEE	60
				MEC	60
57	289	DR PAUL RAJ ENGINEERING COLLEGE	BHADRACHALAM	CME	60
				ECE	30
				EEE	60
				MEC	60
58	291	SRI VIDYANIKETAN ENGINEERING COLLEGE	RANGAMPETA	AI	60
				AIML	60
				CME	180
				ECE	90
				EEE	60
				MEC	30
59	295	GODAVARI INSTITUTE OF ENGINEERING AND TECHNOLOGY	RAJAHMUNDRY	AUT	30
				AI	60
				CCN	60
				CIV	60
				CME	240
				ECE	180
				EEE	120
				MEC	60
				MIN	30
60	296	CHAITANYA ENGINEERING COLLEGE	VISAKHAPATNAM	CIV	60
				CME	180
				ECE	120
				EEE	60
				MEC	60
61	297	CHAITANYA INSTITUTE OF SCIENCE & TECHNOLOGY	MADHAVAPATNAM KAKINADA	CME	180
				ECE	60
				EEE	60
				MEC	60
62	298	SRINIVASA DIPLOMA IN ENGINEERING AND TECHNOLOGY	CHALLAM NAIDU VALASA	CIV	60
				ECE	30
				EEE	120
				MEC	120
63	301	SRADDAHA COLLEGE OF DIPLOMA IN ENGINEERING & TECHNOLOGY	GOKAVARAM		
64	302	ARIES POLYTECHNIC COLLEGE	CHITTOOR	AI	60
				CIV	60
				CME	60
				ECE	60

39

				EEE	60
				MEC	60
65	307	SRI VENKATESWARA POLYTECHNIC	SRIKAKULAM	CIV	60
				CME	120
				ECE	90
				EEE	60
				MEC	90
66	314	T V R POLYTECHNIC	MANDASA	CIV	30
				EEE	120
				MEC	120
67	315	ALWAR POLYTECHNIC	MADURAWADA	CME	90
				EEE	90
				MEC	120
68	318	VIKAS POLYTECHNIC COLLEGE	SIDDAVATAM		
69	320	PYDAH COLLEGE OF ENGINEERING	KAKINADA	AIML	60
				CME	240
				ECE	120
				MEC	60
70	326	YALAMARTY COLLEGE OF POLYTECHNIC	ANANDAPURAM	CIV	30
				CME	60
				ECE	60
				EEE	60
				MEC	60
71	327	BALAJEE POLYTECHNIC	GAJAPATHINAGARAM	CIV	60
				CME	120
				ECE	60
				EEE	90
				MEC	90
72	328	BEHARA POLYTECHNIC	VISAKHAPATNAM	CIV	30
				CME	120
				ECE	60
				EEE	90
				MEC	120
73	329	SATYA SREE PARIMALA POLYTECHNIC	A.RANGAMPET		
74	331	MRS.A.V.N.COLLEGE	VISAKHAPATNAM	CIV	60
				CME	60
				ECE	60
				EEE	60
				MEC	60
75	333	A.M.REDDY MEMORIAL COLL. OF ENGINEERING	NARSARAOPET	CIV	60
				CME	60
				ECE	60
				EEE	60
				MEC	60

76	335	ACHARYA COLLEGE OF ENGINEERING	BADVEL	CIV	30
				CME	30
				ECE	30
				EEE	30
77	336	ADARSH COLLEGE OF ENGINEERING	GOLLAPROLU	AIML	60
				CME	60
				ECE	60
				MEC	60
78	343	SAI RAJESWARI INSTITUTE OF TECHNOLOGY	PRODDATUR	CIV	60
				CME	60
				ECE	60
				EEE	120
				MEC	60
79	344	BHARATH COLLEGE OF ENGG. AND TECHNOLOGY FOR WOMEN	KADAPA	CME	60
				ECE	54
				EEE	54
80	345	GOLDEN VALLEY INTEGRATED CAMPUS	MADANAPALLE	CCN	60
				CIV	30
				CME	120
				ECE	60
				EEE	60
				MEC	30
81	347	BVC COLLEGE OF ENGINEERING	RAJAHMUNDRY	CME	120
				ECE	60
82	348	CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY	PALLAVOLU	CIV	60
				CME	120
				ECE	120
				EEE	60
83	349	DADI INSTT. OF ENGINEERING AND TECHNOLOGY	ANAKAPALLE	CME	120
				ECE	60
				EEE	60
84	351	DVR & DR HS MIC COLLEGE OF TECHNOLOGY	KANCHIKACHERLA	CIV	30
				CME	120
				ECE	90
				EEE	60
				MEC	60
85	352	DHANEKULA INSTITUTE OF ENGINEERING AND TECHNOLOGY	VIJAYAWADA	CIV	30
				CME	120
				ECE	120
				EEE	60
				MEC	30
86	353	SRI CHAITANYA-DJR COLLEGE OF ENGINEERING AND TECHNOLOGY	VIJAYAWADA	AIML	60
				CIV	60
				CME	120
				ECE	60
				MEC	60
87	354	DNR COLLEGE OF ENGINEERING AND TECHNOLOGY	BHIMAVARAM	CIV	30
				CME	120
				ECE	60
				EEE	30
				MEC	60
88	360		CHENUR	CIV	30

		GLOBAL COLL OF ENGINEERING AND TECHNOLOGY		CME	120
				ECE	60
				EEE	60
				MEC	30
89	362	GOKUL GROUP OF INSTITUTIONS	BOBBILI	CIV	30
				EEE	30
				MEC	60
90	363	GONNA INSTITUTE OF INFORMATION TECHNOLOGY AND SCIENCES	GONNAVANIPALEM, AGANAPUDI	CIV	30
				CME	60
				ECE	30
				EEE	60
				MEC	30
91	366	GUNTUR ENGINEERING COLLEGE	YANAMADALA		
92	367	G.D.M.M. COLLEGE OF ENGINEERING AND TECHNOLOGY	NANDIGAMA		
93	371	KAKINADA INSTITUTE OF ENINEERING AND TECHNOLOGY	KAKINADA	CME	180
				MEC	180
94	372	KAKINADA INSTITUTE OF ENINEERING AND TECHNOLOGY-II	KAKINADA	CME	120
				MEC	180
95	373	KAKINADA INSTITUTE OF ENGINEERING AND TECHNOLOGY FOR WOMEN	KAKINADA	AMG	180
				CME	180
96	374	KAKINADA INSTITUTE OF TECHNOLOGICAL SCIENCES	RAMACHANDRAPURAM	CME	120
				ECE	60
				EEE	30
				MEC	30
				PACKAGING TECHNOLOGY	30
97	375	KAKINADA INSTITUTE OF TECHNOLOGY AND SCIENCE	DIVILI	CIV	30
				CME	120
				ECE	60
				EEE	30
				MEC	30
98	377	KMM INST OF TECHNOLOGY AND SCIENCE	TIRUPATHI	CIV	30
				CME	120
				ECE	60
				EEE	60
				MEC	30
99	381	MALINENI LAKSHMAIAH WOMEN'S ENGINEERING COLLEGE	GUNTUR	CME	120
				ECE	60
				MEC	60
100	382		VIJAYAWADA RURAL	AIML	60

				CIV	60
		VIKAS GROUP OF INSTITUTIONS		CME	120
				EEE	60
				MEC	60
101	385	NEWTON'S INSTITUTE OF SCIENCE AND TECHNOLOGY	MACHERLA	CIV	60
				CME	180
				MEC	60
102	386	P.V.K.K. INSTITUTE OF TECHNOLOGY	ANANTAPUR	CIV	60
				CME	120
				ECE	120
				EEE	60
				MEC	60
103	388	PRIYADARSHINI INSTITUTE OF TECHNOLOGY AND SCIENCE	TENALI	CIV	30
				CME	120
				ECE	90
				EEE	30
				MEC	30
104	395	SASI INSTITUTE OF TECHNOLOGY AND ENGINEERING	TADEPALLIGUDEM	CME	60
				ECE	60
				EEE	60
				MEC	30
105	397	SIDDHARTHA INST OF SCIENCE AND TECHNOLOGY	PUTTUR		
106	400	SREE VAHINI INSTITUTE OF SCIENCE AND TECHNOLOGY	TIRUVURU	CME	180
				ECE	60
				EEE	30
				MEC	30
107	403	SRINIVASA INSTITUTE OF ENGINEERING AND TECHNOLOGY	CHEYYERU	AIM	60
				CIV	30
				CME	120
				ECE	60
				EEE	60
				MEC	30
108	404	ADITYA COLLEGE OF ENGINEERING	PEDDAPURAM	CCN	60
				CME	180
				ECE	60
				MEC	60
109	409	SRI SIVANI COLLEGE OF ENGINEERING	ETCHERLA	CIV	60
				CME	120
				EEE	60
				MEC	60
110	411	SRI VASAVI INSTITUTE OF ENGINEERING AND TECHNOLOGY	PEDANA	CIV	60
				CME	150
				ECE	60
				MEC	60
111	417	ST. MARY'S GROUP OF INSTITUTIONS	CHEBROLU	AIML	120
				CCB	120
				CME	120
112	428	V.S.M COLLEGE OF ENGINEERING	RAMACHANDRAPURAM	CCN	60
				CME	120
				ECE	60

				EEE	60
				MEC	60
113	429	VEMU INSTITUTE OF TECHNOLOGY	CHITTOOR	CME	120
				ECE	60
				EEE	60
				MEC	60
114	432	VIKAS COLLEGE OF ENGINEERING AND TECHNOLOGY	VIJAYAWADA	AIML	60
				CIV	30
				CME	60
				ECE	120
				EEE	30
				MEC	60
115	435	WELLFARE INSTITUTE OF SCIENCE TECHNOLOGY AND MANAGEMENT	PINAGADI	CIV	60
				CME	120
				ECE	60
				EEE	60
				MEC	60
116	438	SVR ENGINEERING COLLEGE	NANDYAL	CIV	30
				CME	120
				ECE	120
				EEE	60
				MEC	30
117	439	BRINDAVAN INST OF TECHNOLOGY AND SCIENCE	KURNOOL	CIV	60
				CME	120
				ECE	60
				EEE	60
				MEC	60
118	441	DR.K.V.SUBBAREDDY INSTITUTE OF TECHNOLOGY	KURNOOL	CIV	30
				CME	120
				ECE	120
				EEE	60
				MEC	30
				AI	60
119	442	MJR COLLEGE OF ENGINEERING AND TECHNOLOGY	PILER	CIV	60
				CME	60
				ECE	120
				EEE	60
				MEC	60
120	443	PRIYADARSHINI INSTITUTE OF TECHNOLOGY	RAMACHANDRAPURAM		
121	444	PRIYADARSHINI COLLEGE OF ENGINEERING	SULLURPET		
122	445	SREE VENKATESWARA COLLEGE OF ENGINEERING	NELLORE	AI	60
				AIML	60
				CME	180
				ECE	60
				EEE	30
				MEC	30
123	447	SIR C.V RAMAN INSTITUTE OF TECHNOLOGY SCIENCES	TADIPATRI	CIV	30
				CME	120
				ECE	120
				EEE	60

				MEC	30
124	450	SRI SAI INSTITUTE OF TECHNOLOGY AND SCIENCE	RAYCHOTI	CIV	60
				CME	60
				ECE	60
				EEE	60
				MEC	60
125	451	SRI JYOTHI POLYTECHNIC	VUYYURU	AIML	120
				CCB	60
				CIV	30
				CME	90
				ECE	60
				EEE	30
				MEC	30
126	452	BEHARA SUBHAKAR POLYTECHNIC	VISAKHAPATNAM	CIV	60
				ECE	30
				EEE	120
				MEC	180
127	453	AVANTHI POLYTECHNIC COLLEGE	BOGAPURAM	CIV	60
				CME	60
				ECE	60
				EEE	60
				MEC	120
128	455	MANDAVA INSTITUTE OF ENGINEERING AND TECHNOLOGY	JAGGAIAHPETA	CIV	60
				CME	60
				ECE	60
				EEE	60
				MEC	60
129	457	CHALAPATHI INSTITUTE OF TECHNOLOGY	MOTHADAKA	CCB	60
				CIV	30
				CME	180
				EEE	30
130	458	TIRUMALA INSTITUTE OF TECHNOLOGY AND SCIENCES	JONNALAGADDA	AIM	60
				CIV	60
				CME	60
				ECE	60
				EEE	30
				MEC	30
131	459	PRIYADARSHNI INSTITUTE OF TECHNOLOGY & MANAGEMENT	GUNTUR	CIV	30
				CME	90
				ECE	90
				EEE	60
				MEC	30
132	460	ST. MARY'S WOMEN'S ENGINEERING COLLEGE	GUNTUR	AIML	120
				CCB	60
				CME	120
133	461	VELAGA NAGESWARA RAO COLLEGE OF ENGINEERING	PONNUR	AIML	30
				CIV	30
				CME	180
				ECE	60
				EEE	30
				MEC	30
134	462		BHOGAPURAM	CME	60
				ECE	60

		AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY		EEE	60
				MEC	60
135	465	SRI SUNFLOWER COLLEGE OF ENGINEERING AND TECHNOLOGY	LANKAPALLI		
136	466	USHA RAMA COLLEGE OF ENGINEERING AND TECHNOLOGY	TELAPROLU	CIV	30
				CME	120
				ECE	60
				EEE	30
				MEC	60
137	467	VIJAYA INSTITUTE OF TECHNOLOGY FOR WOMEN	VIJAYAWADA	CME	120
				ECE	60
138	471	PACE INSTITUTE OF TECHNOLOGY AND SCIENCES	ONGOLE	CIV	60
				CME	120
				ECE	120
				EEE	60
				MEC	60
139	517	CHADALAWADA RAMANAMMA ENGINEERING COLLEGE	RENIGUNTA	CIV	60
				CME	60
				ECE	60
				EEE	60
140	518	V.K.R., V.N.B. A.G.K. COLLEGE OF ENGINEERING	GUDIVADA	AIML	30
				CME	60
				ECE	60
				EEE	30
141	545	ARYABHATTA POLYTECHNIC	SABBAVARAM	CIV	48
				CME	48
				EEE	96
				MEC	96
142	546	PRASANTHI POLYTECHNIC	ATCHUTHAPURAM	CIV	54
				CME	60
				ECE	54
				EEE	54
				MEC	60
143	547	PRAGATHI POLYTECHNIC COLLEGE	KOTHAVALASA	CIV	60
				CME	60
				EEE	60
				MEC	60
144	550	BENAIAH INSTITUTE OF TECHNOLOGY AND SCIENCE	BURUGUPUDI	CIV	60
				CME	30
				ECE	60
				EEE	60
				MEC	60
145	594	VISAKHA INSTITUTE OF ENGINEERING AND TECHNOLOGY	VISAKHAPATNAM	CIV	60
				CME	240
				ECE	120
				EEE	60
				MEC	120
146	596	SAI GANAPATHI ENGINEERING COLLEGE	VISAKHAPATNAM	CME	180
				ECE	120
				MEC	60

147	597	AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY	NARSIPATNAM	CME	60
				ECE	60
				EEE	60
				MEC	60
148	600	RAJAMAHENDRI INSTITUTE OF ENGINEERING & TECHNOLOGY	RAJAHMUNDRY	AIML	60
				CME	120
				ECE	60
				EEE	30
				MEC	30
149	601	INTERNATIONAL SCHOOL OF TECHNOLOGY AND SCIENCE FOR WOMEN	RAJAHMUNDRY	CAI	60
				CME	180
				ECE	60
150	602	GOUTHAMI INSTITUTE OF TECHNOLOGY & MANAGEMENT FOR WOMEN	PRODDATUR	CME	90
				ECE	60
				EEE	30
151	603	NARAYANADRI INSTITUTE OF SCIENCE AND TECHNOLOGY	RAJAMPET		
152	604	TADIPATRI ENGINEERING COLLEGE	TADIPATRI	CME	120
				ECE	60
				EEE	60
				MEC	60
153	606	LOYOLA INSTITUTE OF TECHNOLOGY AND MANAGEMENT	SATTENAPALLI	AIML	60
				CME	120
				ECE	60
				EEE	60
154	607	UNIVERSAL COLLEGE OF ENGINEERING AND TECHNOLOGY	GUNTUR	CIV	60
				CME	60
				ECE	60
				EEE	60
				MEC	60
155	608	KALLAM HARANADHA REDDY INSTITUTE OF TECHNOLOGY	GUNTUR	CIV	60
				CME	120
				ECE	60
				EEE	60
				MEC	60
156	609	R V INSTITUTE OF TECHNOLOGY	GUNTUR	AIML	60
				CME	180
				ECE	60
				EEE	30
157	610	G.V.R & S COLLEGE OF ENGINEERING AND TECHNOLOGY	GUNTUR	AIM	30
				CME	180
				ECE	60
				EEE	60
				MEC	30
158	613	AMRITA SAI INSTITUTE OF SCIENCE AND TECHNOLOGY	PARITALA	CME	120
				ECE	120
				EEE	60

				MEC	60
				AI	60
159	614	M.V.R. COLLEGE OF ENGINEERING AND TECHNOLOGY	PARITALA	CIV	30
				CME	180
				ECE	60
				EEE	60
				MEC	30
160	615	R.K. COLLEGE OF ENGINEERING	IBRAHIMPATNAM	AIML	60
				CIV	60
				CME	120
				ECE	60
				EEE	60
				MEC	60
161	617	ABR COLLEGE OF ENGINEERING AND TECHNOLOGY	KANIGIRI	CIV	30
				ECE	30
				EEE	30
				MEC	30
162	618	A1 GLOBAL INSTITUTE OF ENGINEERING AND TECHNOLOGY	MARKAPUR		
				EEE	45
				MEC	45
163	619	INDIRA INSTITUTE OF TECHNOLOGY AND SCIENCE	MARKAPUR	CIV	60
				CME	120
				ECE	60
				EEE	60
				MEC	60
164	620	BHEEMA INSTITUTE OF TECHNOLOGY AND SCIENCE	ADONI	CIV	60
				CME	120
				ECE	60
				EEE	60
				MEC	30
165	622	GEETHANJALI INSTITUTE OF SCIENCE AND TECHNOLOGY	NELLORE	CIV	30
				CME	60
				ECE	120
				EEE	60
				MEC	30
166	624	HINDU COLLEGE OF ENGINEERING AND TECHNOLOGY	GUNTUR	AIML	60
				CIV	30
				CME	120
				ECE	60
				EEE	30
167	627	RISE KRISHNA SAI POLYTECHNIC COLLEGE	ONGOLE	CIV	60
				CME	120
				ECE	60
				EEE	60
				MEC	60
168	633	BEHARA POLYTECHNIC	LAKKAVARAPUKOTA	CIV	60
				CME	60
				ECE	60
				EEE	60

				MEC	120
169	634	ALWARDAS POLYTECHNIC	VISAKHAPATNAM	CIV	30
				CME	120
				ECE	90
				EEE	60
				MEC	60
170	640	SAI RANGA POLYTECHNIC	POTHANAPALLI	ECE	60
				EEE	60
				MEC	60
171	649 VOC	SATYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT	GAJULAREGA, KONDAKARAKAM (P)	VMC	30
				VAS	30
				VCS	60
172	657	SRINIVASA POLYTECHINC COLLEGE	PUSAPATIREGA	CIV	30
				CME	45
				EEE	30
				MEC	60
173	658	NRI INSTITUTE OF TECHNOLOGY	MEDIKONDURU	AIML	60
				CME	180
				ECE	60
				MEC	60
174	660	BHIMAVARAM INSTITUTE OF ENGINEERING & TECHNOLOGY	PALAKODERU	AIML	60
				CCB	60
				CME	120
				ECE	60
175	661	VARA PRASAD REDDY INSTITUTE OF TECHNOLOGY	SATTENAPALLI	AIML	60
				CCB	60
				CME	180
				ECE	60
176	662	ASK COLLEGE OF TECHNOLOGY AND MANAGEMENT	ANAKAPALLI	CME	60
				ECE	60
				MEC	60
177	671	KANDULA OBUL REDDY MEMORIAL COLLEGE OF ENGINEERING	CHINTAKOMMADINN E	AIML	30
				CIV	60
				CME	60
				ECE	60
				EEE	30
178	672	ANNAMACHARYA INSTITUTE OF TECHNOLOGY AND SCIENCE	DINNE	CME	120
				ECE	120
				EEE	60
179	673	GATES INSTITUTE OF TECHNOLOGY	GOOTY	CME	120
				ECE	120
				EEE	60
180	674	KANDULA LAKSHUMMA MEMORIAL COLLEGE OF ENGINEERING FOR WOMEN	KADAPA	AI	60
				CME	60
				ECE	60
				EEE	30
181	675	NVR COLLEGE OF ENGINEERING & TECHNOLOGY	ITHNAGAR	CME	90
				ECE	30
				EEE	30

				MEC	30
182	676	SRINIVASA INSTITUTE OF TECHNOLOGY AND SCIENCE	UKKAYAPALLI	CME	60
				ECE	60
				EEE	60
183	677	HELAPURI INSTITUTE OF TECHNOLOGY AND SCIENCE	DENDULURU	CIV	60
				CME	60
				ECE	60
				EEE	60
				MEC	60
184	678	DAMISETTY BALA SURESH INSTITUTE OF TECHNOLOGY	KAVALI	CME	60
				ECE	60
				EEE	30
				MEC	30
185	679	ANANTHA LAKSHMI INSTITUTE OF TECHNOLOGY AND SCIENCES	ITIKALAPALLI	CME	60
				ECE	60
				EEE	60
186	680	SRI SARATHI INSTITUTE OF ENGINEERING AND TECHNOLOGY	NUZVID	CME	120
				ECE	60
				EEE	60
				MEC	60
187	681	SRI ANNAMACHARYA INSTITUTE OF TECHNOLOGY AND SCIENCE	RAJAMPET	CME	60
				ECE	60
				EEE	60
188	682	ESWAR COLLEGE OF ENGINEERING	NARASARAOPET	AIML	60
				CIV	60
				CME	120
				ECE	60
				MEC	60
189	683	SREE VENKATESWARA ENGINEERING COLLEGE	KODAVALUR		
190	684	SRI VENKATESWARA INSTITUTE OF SCIENCE AND TECHNOLOGY	C.K DINNE	AIML	60
				CIV	30
				CME	120
				ECE	60
				EEE	60
				MEC	30
191	NEW	PRIYADARSHINI INSTITUTE OF TECHNOLOGY AND SCIENCE FOR WOMEN	DUGGIRALA	AIML	60
				CME	120
				ECE	60

Note: The list of Course codes and the corresponding course names are furnished in the following table.

S.No	Course Code	Course Name
1	AEI	Appl. Electronics & Instrumentation Enginee

2	AI	Artificial Intelligence
3	AIM	Artificial Intelligence & Machine Learning
4	AIML	Artificial Intelligence & Machine Learning
5	AMG	3-D Animation & Graphics
6	AUT	Automobile Engineering
7	CAI	Comp Sci & Engg (Artificial Intelligence)
8	CCB	Cloud Computing & Big Data
9	CCN	Communication & Computer Networking
10	CCP	Commercial and Computer Practice
11	CIV	Civil Engineering
12	CME	Computer Engineering
13	ECE	Electronics & Communication Engineering
14	EEE	Electrical & Electronics Engineering
15	EII	Electronics & Communication Engg(Industry I
16	MEC	Mechanical Engineering
17	MIN	Mining Engineering
18	VAS	Automobile Servicing (Diploma In Voc)
19	VCS	Computer Science (Diploma In Voc)
20	VER	Electrical Appliances Maintenance & Repairing
21	VMC	Mobile Communication (Diploma In Voc)

7.2   Web Counseling Process:

S.No	Process
1	After SSC and POLYCET-2025 results, a detailed notification will be published in newspapers, inviting students for certificate verification and option entry.
2	Details of the web counselling process and certificate verification venues will be available on https://appolycet.nic.in.
3	Candidates must attend counselling on the scheduled day with all original certificates and documents at any designated venue.
4	Verify details like local area, reservation category, and gender on the certificate receipt, and correct discrepancies with the verification officer immediately.
5	Candidates will receive guidance on the web counselling process, including details of available seats and college codes.
6	Prepare a list of preferred college-course combinations (OPTIONS) in consultation with parents, teachers, and friends using the manual option form provided.

| 7 | Enter the prepared options online using a generated password. Candidates should enter as many options as possible to maximize chances of seat allocation. |
| 8 | Retain a printout of the entered options for future reference. |

7.2.1 Tuition Fee and Other Fee details:

S.No.	Fee Particulars	Government/ Aided Poly. (in Rs.)	Private (in Rs.)
1	Tuition Fee	2,000	24,000
2	Course Work Fee	300	
3	Games Fee	100	100
4	Association Fee	100	
5	Laboratory & Workshop Fee	900	
6	Library Non-Refundable Fee	400	
7	Admission Fee	100	100
8	Syllabus Book	100	100
9	Board Recognition Fee	250	250
10	Alumni Fee(only at the time of admission)	100	100
11	Management Information system services per year	300	300
12	Tech Fest fee per year	50	50
	Total	**4,700**	**25,000**

Note: The tuition fee for Govt./Aided/Private/ Un-Aided Polytechnics including 2nd shift Polytechnics in engineering colleges is under revision for the year 2025-2026.

Section	Details
Tuition Fee	- The tuition fee for Govt./Aided/Private/Un-Aided Polytechnics, including 2nd shift polytechnics in engineering colleges, is under revision for the year 2025-2026.
	- The fee chargeable in all polytechnics shall be as fixed by the Government and applicable at the time of admission.
Fee Exemption	- Candidates with a total family income less than or equal to ₹2.50 lakhs are eligible for fee exemption.
	- Refer to G.O. Ms. No. 115, Social Welfare (Edn.) Department, dated 30-11-2019, for further details.
Scholarship Applications	- Scholarships are linked to Aadhaar for cash transfer.
	- Students must provide their Aadhaar numbers as per Govt. Memo No. 16635/sw. Edn. 2/2012-4, dated 29-12-2012.
Fee Reimbursement	- Candidates exempted from fee payment must apply for fee reimbursement online (via e-pass/website).
	- Government orders at the time of admission will be applicable.
Counselling Fee	- Candidates attending counselling must pay a registration and counselling fee as per the notification issued.
Course/Institution Changes	- Requests for course/institution changes are not permitted after the admission process concludes.
Interpretation of Rules	- In case of any ambiguity or doubt in interpreting or implementing the rules, the decision of the Director/Commissioner of Technical Education will be final.
Litigation for Entrance Exams	- Disputes regarding entrance examinations and results fall under the jurisdiction of the Hon'ble High Court of Andhra Pradesh.
	- The Secretary, SBTET, will be the sole respondent in such cases.
Litigation for Admissions	- Disputes related to admissions will be under the jurisdiction of the Hon'ble High Court of Andhra Pradesh.
	- The Convener, POLYCET-2025, will be the sole respondent, not the Secretary, SBTET.

7.2.2. Fee Reimbursement detail:

- All the candidates whose total family income less than are equal to Rs. 2.50 lakhs are eligible for exemption of fee payment. For other details refer G.O. Ms. No.115 Social Welfare (Edn.) Department dated-30-11-2019.

7.2.3. Special Reservation Categories (NCC / SPORTS / PH / CAP) :

SPECIAL RESERVATION CATEGORIES

[NCC/SPORTS AND GAMES/PHYSICALLY HANDICAPPED/CHILDREN OF ARMED PERSONNEL]

National Cadet Corps (NCC) Category:

(The Priorities are as per GO.Ms.No. 21 H.E.(TE-1) DEPT. DT: 13-05-2002.).

Priority - I:

NCC Cadets participating at International Level for Youth Exchange programme.

('A' certificate holders)

Priority - II:

NCC Cadets participating at national Level ('A' certificate holders) in the following order of priority:

a) Republic Day camp at New Delhi

b) Al India Thal Sainik Camp/ Nav Sainik Camp/ Vayu Sainik camp for Republic Day banner competition.

c) National Integration camp at Andaman & Nicobar Islands.

d) Participants of para Jumps / Skydiving / Mountaineering at National level/medal winners at National level shooting completion with national Rifle. Association/Award winners in N.C.C.

Games at National Level :

Priority - III:

The Priority in descending order will be as follows:

a) Participants at Republic parade at State Level.

b) Participants at Independence Day at State level.

c) 'A' certificate holder.

Note:

1) Only The candidates who attained A' certificate prior to appearing in the qualifyingExaminations are eligible under NCC quota.

2) The N.C.C. Directorate, Andhra Pradesh shall be responsible to draw a merit list inrespect of N.C.C. Cadets seeking admission under N.C.C. Quota for all categories.

3) In case of tie, POLYCET merit will be the deciding factor for position in the merit listunder N.C.C. Category.

4) Only N.C.C. Certificates issued by N.C.C. authorities shall be valid.

Sports& Games Category

The following games & sports will be considered under sports & games category as per go.ms.no.10 dated:15-7-2008 and G.O. M.S.No.20, dated 24-08-2009 of youth advancement tourism & culture (sports) department.

S.No	Sport	S.No	Sport
1	Archery	16	Roller Skating
2	Athletics	17	Rowing
3	Basketball	18	Sailing/Yachting
4	Boxing	19	Shooting
5	Chess	20	Shuttle Badminton
6	Cricket	21	Softball
7	Cycling	22	Swimming
8	Fencing	23	Table Tennis
9	Football	24	Taekwondo
10	Gymnastics	25	Tennis
11	Handball	26	Volleyball
12	Hockey	27	Weightlifting
13	Judo	28	Wrestling
14	Kabaddi	29	Ball Badminton
15	Kho-Kho		

The following clauses shall be taken into consideration in the course of sports & games admissions (as per G.O.Ms.No.20, dated 03-05-2006 of Youth Advancement, Tourism & Culture (Sports) Department):

Clauses	Description
1. Individual vs. Team Disciplines	Preference will be given to performance and participation in individual disciplines over team disciplines within the same priority.
2. Verification of Date of Birth	The date of birth must align with the corresponding age group category for the relevant sport. Only date of birth certificates issued by the Board of Secondary Education or equivalent Central/State Government Boards will be accepted as proof.
3. Validity of Sports Performance	Admission will be granted based on the candidate's current sports performance, which will remain valid for a maximum period of three years.
4. Sports Qualification Eligibility	Sports qualifications achieved between the 10th, Intermediate, Diploma, or Degree examinations (as applicable) and the respective Common Entrance Test will also be considered, subject to the three-year validity limit mentioned in Point 3.

5. Post-CET Representation	Sports representation in approved games or sports after qualifying in the relevant Common Entrance Test will not be considered.
6. Tie-Breaker Criteria	In case of a tie between two or more candidates for sports quota reservation for the same seat, the rank in the Common Entrance Test will take precedence.
7. Representation in Multiple Sports	No preference will be given to candidates who have represented more than one game or sport. Priority will be decided based on the highest entitlement from the candidate's admissible priorities for different games/sports.
8. Decision Authority	The decision of the Sports Authority of Andhra Pradesh is final. Candidates must submit the required information in the format prescribed by the Sports Authority for scrutiny of claims.

Children of Armed Personnel etc., (CAP) Category:

The Priorities under this category are as follows:

Priority No.1: a) Children of Armed Forces personnel, BSF personnel, and CRPF personnel killed in action.

b) Children of Andhra Pradesh Police personnel killed in extremist violence.

Priority No.2: Children of Armed Forces personnel, BSF personnel and CRPF personnel disabled in action and invalidated out from service on medical grounds.

Priority No.3: Children of Armed Forces personnel, BSF personnel and CRPF personnel who have received the Gallantry Awards.

<u>The following Gallantry awarded will be considered in the order of merit.</u>

(a) Armed Forces personnel:

1. Param Vir Chakra	7. Vir Chakra
2. Ashoka Chakra	8. Shaurya Chakra
3. Sarvotham Yudha Seva Medal	9. Yuddha Seva Medal
4. Mahavir Chakra	10. Sena Medal or Navsena Medal or Vayu Sena Medal
5. Kirti Chakra	
6. Uthama Yudha	11. Mention in Dispatches

(b) Gallantry Awards for CRPF/BSF Personnel:

1. President's Police and Fire Service Medal for Gallantry
2. President's Police Medal for Gallantry
3. Police Medal for Gallantry.

Priority No.4:

- Children of other Ex-servicemen / Servicemen / BSF personnel and CRPF personnel. The order of priority and merit is governed by G.O.Ms.No.192, Edn. (EC-2) Dept. dated 26-08-93 as amended by G.O.Ms.No.370, Edn. (EC-2) Dept., dt. 18-10-1994.

- Candidates whose parents are domicile of Andhra Pradesh will alone be considered as per the judgment of the Hon'ble High Court of Andhra Pradeshin W.P.NO.17095, 17950, 17952, 19150 and others of 2006

- The order of priority and merit under this category is governed by G.O.Ms.No.192, Edn.(EC-2) Dept., dated 26-8-94 and as amended by G.O.Ms.No.370, Edn.(EC-2) Dept., dated 18-10-1994 (See Annexure-X).If there is more than one eligible candidate in a particular priority in any of the above four special reservation categories, the selection shall be based on themerit rank at POLYCET-2025.

Note: **The Children of Ex- Servicemen are directed to bring the following original certificates at the time of spot admissions / counseling.**

1. Original Discharge Certificate of his / her parent.
2. Original Identity Card of his / her parent issued by Zilla Sainik Welfare Officer or Concerned district.

3. Original Pension Book of his / her Parent, if pensioner.
4. Residential Certificate of the parent of the Candidate issued by Mandal Revenue Officer.
5. Certificates of Gallantry Award Gazette Notification, Copies of Part – II Orderand relevant Documents if claims under priority –I, priority –II and priority–III.
6. Children of Armed Forces Personnel Certificates issued by Zilla Sainik Welfare Officer.

- **The information contained in this brochure is Version 1.0, dated 15-03-2025. Changes may occur in the future due to unavoidable reasons. Any updates or changes will be notified on the official website. https://polycetap.nic.in**

IMPORTANT NOTE

- **In all matters concerning POLYCET-2025, the decision of the POLYCET-2025 committee will be final binding on all the applicants.**

- **POLYCET-2025 will be conducted at various centres across Andhra Pradesh. The State Board of Technical Education and Training (SBTET) is the organizing authority and holds the overall responsibility for conducting POLYCET-2025. In the event of any claims or disputes arising in connection with POLYCET-2025, it is explicitly stated that only the courts in Vijayawada/Amaravati shall have exclusive jurisdiction to entertain and resolve such disputes and claims.**

* * *

CONVENER /-