

# POLYCET-2018

## Frequently Asked Questions(FAQs).

### **1. What is POLYCET-2018?**

Ans: POLYCET is the Polytechnic Common Entrance Test for admission into various Polytechnics in Government/Aided/Private/2<sup>nd</sup> Shift Engineering Colleges across the state of Telangana for the academic year 2018-19.

### **2. What is the Eligibility to appear for POLYCET -2018 examination?**

Ans: i) A pass in the SSC or its equivalent examination recognized by any state/central Board. A candidate who is appearing for SSC-2018 exam is also eligible to apply.  
ii) A candidate should be the citizen of India.

### **3. What is the medium of teaching/instruction in Polytechnics?**

Ans: English medium.

### **4. How many Polytechnics are there?**

Ans: There are 57 Government and 129 Private Polytechnics(Aided/Private/2<sup>nd</sup> shift) in 2017-18. Likely to vary in 2018-19.

### **5. How many seats are available?**

Ans: 46,255.

### **6. How to Apply/Register for POLYCET-2018?**

Ans: Through the online website <https://polycetts.nic.in>, TSONline, Identified 58 Coordinating cum Help Line centres in every District of Telangana state.

### **7. Is there any age limit to appear for POLYCET-2018?**

Ans: No age limit.

(NOTE: The rule provision to sanction the scholarship shall be applicable in respect of age of candidate studying)

### **8. How to select the Examination centre to appear for the test?**

Ans: By selecting the option "Town in which you would like to appear for the Examination", you will find a drop down menu and choose the desired **Town** you would like to appear for the test.

### **9. How many marks are there in POLYCET-2018?**

Ans: 120 marks, 120 questions and each question carries 01 mark. There is no negative marking.

### **10. What is the pattern of question paper to be followed in POLYCET-2018?**

Ans: Question paper contains 03 subjects. Mathematics-60, Physics-30, Chemistry-30 Questions each.

**11. Whether model paper available?**

Ans: Yes, in the Instruction Booklet which is available through online. Further a candidate can approach nearest Polytechnic to get old question papers.

**12. What is the duration of exam and Date of conduct of exam?**

Ans: 02 Hours, 21-04-2018(Saturday) 11.00 AM to 01.00 PM.

**13. What is the fee structure to apply for the POLYCET-2018?**

Ans: Rs.200/- for SC/ST and Rs.350/- for other candidates.

**14. What are the Qualifying marks to pass the POLYCET-2018?**

Ans: 36 marks out of 120. However there is no minimum marks to qualify for SC/ST candidates.

**15. Are there any Govt. Polytechnics exclusive for some Community/Religion etc?**

Ans: Yes, 02 for SCs, 01 for ST and 01 for Minority and 10 for Women.

**16. Whether Hostel facility is available in Polytechnics?**

Ans: Yes, 100% in GMR Polytechnics and limited extent in old Polytechnics.

**17. Is there any Coordinating cum Help Line Centre to apply for POLYCET-2018?**

Ans: Yes, there are 58 Coordinating cum Help Line Centres available in this regard.

**18. How to submit a query during Registration to POLYCET-2018?**

Ans: Any query related to POLYCET-2018 online application can be sent to the E-mail Id: polycetts@gmail.com

**19. Whether Aadhar Number is Mandatory to apply for POLYCET-2018?**

Ans: No. However it is desirable for other academic purpose.

**20. What are the various payment gateways available for applying POLYCET-2018?**

Ans: TSONline, Bill desk, Credit/Debit card & Net Banking.

**21. What is the medium of Question Paper in POLYCET-2018?**

Ans: Telugu, English and Urdu(01 Centre).

**22. How to answer the Questions in POLYCET-2018?**

Ans: Through Darkening/Bubbling the circles by HB/2B Pencil in the given OMR Sheet.

**23. Does Polytechnic Education suit for any Employment opportunities?**

Ans: In Central/State Government/Private sectors as supervisor cadres and self-employment opportunities as an Entrepreneur.

**24. Does a candidate completes the Polytechnic course, gets an opportunity to prosecute higher studies?**

Ans: Yes, a candidate can go for higher studies by appearing through the E-CET exam and get the admission directly into 2<sup>nd</sup> year B.Tech course.