



**AP ENGINEERING COMMON ENTRANCE TEST FOR DIPLOMA HOLDERS AND  
B.Sc. (Mathematics) GRADUATES -2018**

**APECET-2018**

**(Being conducted on behalf of APSCHE)**

**INSTRUCTION BOOKLET**



**CONVENER, APECET-2018**

**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR**

**ANANTHAPURAMU 515 002**

## IMPORTANT DATES

Notification of AP ECET – 2018	11-03-2018
Commencement of Submission of Online application forms	15-03-2018
Last date for submission of online applications without late fee (Rs.550/-)	14-04-2018
Last date for submission of online applications with late fee of Rs. 1000/- (+ Rs.550/- Registration Fee).	21-04-2018
Correction of online application data already submitted by the candidate	15-04-2018 TO 23-04-2018
Downloading of Hall-tickets from the website <a href="http://www.sche.ap.gov.in/ecet">http://www.sche.ap.gov.in/ecet</a>	25-04-2018 onwards
Date of AP ECET – 2018 Examination	03-05-2018 Thursday
Time of Examination	10 AM to 1 PM
Declaration of Preliminary Key	05-05-2018
Last Date for receiving of objections on Preliminary Key	07-05-2018
Declaration of Results	10-05-2018

### 1.0. GENERAL

A Common Entrance Test designated in full as Andhra Pradesh Engineering Common Entrance Test for Diploma Holders and for B.Sc.(Mathematics) Degree Holders and in short as APECET 2018 will be conducted by JNT University Anantapur on behalf of the Andhra Pradesh State Council of Higher Education for the academic year 2018-2019 in accordance with G.O.Ms.No:24 Education (EC) Department dated:18.03.2004, G.O.Ms.No:25, dated:28.06.2006 and G.O.Ms.No:19, dated: 02.02.2008 For Diploma Holders and G.O.Ms.No.57(EC2) dated:12.05.2008 & G.O.Ms.No58(EC2) dated:12.05.2008 for B.Sc.(Mathematics) degree holders.

- (i) For lateral admission into 2<sup>nd</sup> year regular B.E. and B.Tech. Courses in University engineering colleges to the extent of 10% of over and above sanctioned intake and in All India Council for Technical Education approved Un-Aided Private Professional institutions (Minority & non-Minority) to the extent of 20% of over and above sanctioned intake for Diploma holders and B.Sc degree holders for the academic year 2018-19.
- (ii) For lateral admission into 2<sup>nd</sup> year regular B.Pharmacy Courses as approved by Pharmacy Council of India in university colleges to the extent of 10% of over and above sanctioned intake and in Un-Aided Private Professional institutions (Minority & non-Minority) to the extent of 20% of over and above sanctioned intake

for the seats specifically earmarked for Diploma holders for the academic year 2018-19. The candidates with B.Sc. degree are not eligible for admission into pharmacy course.

## 2.0. ELIGIBILITY FOR WRITING THE TEST

The Candidates satisfying the following requirements shall be eligible to appear for ECET:

- (i) They should be of Indian Nationality.
- (ii) They should belong to the State of Andhra Pradesh. The candidates should satisfy local/non-local status requirements as laid down in the Andhra Pradesh Educational Institutions (Regulation of Admission) Order, 1974 as subsequently amended.
- (iii) They should have obtained a Diploma in Engineering and Technology/ Pharmacy from the State Board of Technical Education of Andhra Pradesh State or any other Diploma from an AICTE approved institution recognised by the Government of Andhra Pradesh as equivalent thereto for admission into the relevant B.E./ B.Tech./ B.Pharmacy courses into the Courses corresponding to the Diplomas as given in the following Annexure.

**(OR)**

They should have passed the 3-year B.Sc Degree examination with Mathematics as one of the subjects in the group combination from a recognized University in the state or its equivalent for entry into relevant courses as given in the following Annexure.

- (iv) Candidates who are pursuing a Diploma course shall be eligible for entry into the relevant B.E./B.Tech./ B. Pharmacy courses provided they have completed the prescribed course and passed all the subjects for the award of diploma course before admission into the college.
- (v) Candidates should have passed Diploma in Engineering and Technology/ Pharmacy/ B.Sc Degree as the case may be with at least 45% marks (40% in case of candidates belonging to reserved category) for entry into relevant courses.

## 3.0 ELIGIBILITY FOR LATERAL ENTRY ADMISSION INTO B.E./ B.Tech./ B.Pharm. :

Candidates should have appeared and qualified at the APECET-2018. Mere appearance at the Entrance Test does not automatically entitle a candidate to be considered for entry into any course unless the candidate satisfies the requirement of eligibility and other criteria laid down in the rules of admission.

Admission to 85% of the seats in each course shall be reserved for the local candidates and the remaining 15% of the seats shall be un-reserved seats as specified in the Andhra Pradesh Educational Institutions (Regulations and Admissions) Order, 1974 as subsequently amended.

The lateral entry seats in case of Un-Aided Private Professional institutions (Minority & non-Minority) are 20% over and above the sanctioned intake into the course. In case of University Colleges the lateral entry seats are 10% over and above the sanctioned intake into the course.

While filling up the lateral entry seats based on the APECET-2018 ranks, B.Sc.(Mathematics) stream students will be considered for admission only after exhausting all the qualified diploma holders.

### 3.1. EXPLANATION OF LOCAL AND NON-LOCAL CANDIDATES:

The Local Candidate means:

- (A) A candidate for admission shall be regarded as a local candidate in relation to a Local Area:
  - (a) If he/she has studied in educational Institution or educational Institutions in such local area for a period of not less than four consecutive academic years ending with the academic year in which he/she appeared or as the case may be, first appeared in the relevant qualifying examination, **(or)**

(b) Where, during the whole or any part of the four consecutive academic years ending with the academic year in which he/she appeared or, as the case may be, first appeared for the relevant qualifying examination, he/she has not studied in any educational Institutions, if he/she has resided in that local area for a period of not less than four years immediately preceding the date of commencement of the relevant qualifying examination in which he/she appeared or, as the case may be, first appeared.

(B) A Candidate for admission to the Course who is not regarded as local candidate under clause (A) in relation to any local area shall be declared local to an area based on following criteria:

(a) If he has studied in educational Institutions in the State for a period of not less than seven consecutive academic years ending with the academic year in which he/she appeared or, as the case may be, first appeared for the relevant qualifying examination be regarded as a local candidate in relation to:

(i) Such local area where he/she has studied for the maximum period out of said period of seven years, **(Or)**

(ii) Where the period of his/her study in two or more local areas are equal, such local area, where he/she has studied last in such equal period, or If, during the whole or any part of seven consecutive academic years ending with the academic year in which he/she appeared or, as the case may be, first appeared for the relevant qualifying examination, if he/she has not studied in the educational Institutions in any local area, but has resided in the State during the whole of the said period of seven years, be regarded as a local candidate in relation to,-

(i) Such local area where he/she has resided for the maximum period out of the said period of seven years, or

(ii) Where the periods of his/her residence in two or more local areas are equal, such local area where he/she has resided last in such equal periods.

(C) The following categories of candidates are eligible to apply for admission to the remaining 15% of un-reserved seats:

(a) All the candidates eligible to be declared as local candidates.

(b) Candidates who have resided in the State for a total period of 10 years excluding periods of study outside the State or either of whose parents have resided in the State for a total period of ten years excluding period of employment outside the State.

(c) Candidates who are children of parents who are in the employment of this State or Central Government, Public Sector Corporations, Local Bodies, Universities and other similar quasi-public Institutions, within the State.

(d) Candidates who are spouses of those in the employment of the State or Central Government, Public Sector Corporations, Local Bodies, Universities and Educational Institutions recognized by the Government or University OR other competent authority and similar quasi Government Institutions within the State.

#### 4.0 PATTERN OF EXAMINATION

The examination will be for 200 Marks with 200 Objective type questions and the distribution of marks for each stream will be as follows:

##### ENGINEERING STREAM:

Subject	Max.Marks	Remarks
Mathematics	50	Common to all branches
Physics	25	Common to all branches
Chemistry	25	Common to all branches
Engineering (Civil/Electrical/Mechanical/ Electronics & Communications/computer Science/ Chemical/Metallurgical/Mining/Electronics & Instrumentation/ Ceramic Technology/ Bio technology as the case may be)	100	Separate Question Paper for Each branch of engineering

#### PHARMACY STREAM:

Subject	Max.Marks
Pharmaceutics	50
Pharmaceutical Chemistry	50
Pharmacognosy	50
Pharmacology	50

#### B.Sc.(Mathematics) STREAM:

Subject	Max.Marks
Mathematics	100
Analytical Ability	50
Communicative English	50

#### 5.0. Qualifying marks in APECET -2018.

The qualifying percentage marks for obtaining a rank in APECET -2018 is 25% of the aggregate marks in the four subjects (three subjects for B.Sc. Mathematics) i.e., 50 marks out of a total of 200. However, in the case of SC/ST candidates, there shall be no minimum qualifying marks for ranking the candidates.

The rank obtained with the benefit of relaxation of the minimum qualifying marks at the APECET [FDH & B.Sc.(Mathematics)]-2018 by any candidate claiming to belong to SC/ST category will be cancelled in case the claim is found to be invalid at the time of admission.

#### 6.0. Evaluation and ranking in APECET [FDH & B.Sc.(Mathematics)]-2018

- The student will be ranked (Integrated Merit Rank) based on the marks obtained by him/her in the APECET [FDH & B.Sc.(Mathematics)]-2018 Examination.
- Every care will be taken to avoid errors in valuation, checking, scrutiny, tabulation and ranking. **Hence request for re-totalling and revaluation will in no case be entertained.** Candidates will be ranked in the order of merit in APECET [FDH & B.Sc.(Mathematics)]-2018 separately in each branch of Engineering Course
- As per Government Order all Diploma holders in any branch of Engineering/Technology, who qualify in APECET [FDH & B.Sc.(Mathematics)]-2018 are eligible for admission into B.Tech. Information Technology and Computer Science and Engineering branches. The Integrated Merit Rank is for admission into B.Tech. Information Technology Course. The Integrated Merit Rank is based on the total marks obtained in APECET [FDH & B.Sc.(Mathematics)]-2018 by candidates with Diploma in any branch of Engineering/Technology.
- Resolving Tie in Engineering Stream:** In case of a tie in aggregate, the marks obtained in Engineering subject, and in case of further tie the marks obtained in the Mathematics subject and if the tie still continues, the marks obtained in physics subject will be taken into account to decide the relative ranking. In case of candidates getting equal marks in each of the four subjects, they will be bracketed for the purpose of award of rank. Age of the candidate will be considered at the time of admission for resolving the tie, the older candidate being given preference.
- Resolving Tie in Pharmacy Stream:** In case of tie the percentage of marks secured in the qualifying examination will be taken into consideration. On further tie, age will be taken into consideration; the older candidate will be given priority.
- Resolving Tie in B.Sc.(Mathematics) Stream :** Candidates will be ranked based on the marks obtained in the entrance examination. In case of a tie in aggregate, the marks obtained in Mathematics subject and in case of further tie the aggregate marks obtained in the qualifying examination shall be taken into account to resolve the tie.

#### 7.0 SUBMISSION OF ONILE APPLICATION

- For registration and submission of online application the aspiring candidates have to visit the web site [www.sche.ap.gov.in/ecet](http://www.sche.ap.gov.in/ecet)
- All the details required such as [qualifying examination \(diploma or degree as the case may be \) hall ticket number, SSC or 10th class hall ticket number, places of study from 6th class onwards, caste category-Mee seva Certificate number, Income certificate-Mee seva certificate number, good quality passport size](#)

[photograph in .jpg or .jpeg format of 50Kb size, scanned image of Signature affixed with a black pen on a white paper in .jpg or .jpeg format of 30Kb size, Ration card of the family, Aadhar card of self](#) in the application form shall be entered in the specified fields.

3. The Aadhar Card number of the candidate is mandatory.

4. The payment of the registration fee can be done online through AP Online services or Payment Gateway provided ( through Credit Card/Debit Card/ Net banking).

**8.0. ELIGIBILITY FOR WRITING VARIOUS APECET - 2018 PAPERS**

<b>ELIGIBILITY BRANCHES FOR VARIOUS APECET PAPERS</b>	
<b>ECET ENGINEERING SUBJECT PAPER</b>	<b>ELIGIBLE DIPLOMA CANDIDATES</b>
BIO-TECHNOLOGY	BIOTECHNOLOGY, PHARMACY, CHEMICAL ENGINEERING
CERAMIC TECHNOLOGY	CERAMIC TECHNOLOGY
CHEMICAL ENGINEERING	CERAMIC, LEATHER, TEXTILE, CHEMICAL ENGINEERING, CHEMICAL-PETROCHEMICAL, CHEMICAL-PLASTICS & POLYMERS, CHEMICAL-OIL TECHNOLOGY, CHEMICAL-SUGAR TECHNOLOGY, PETROLEUM TECHNOLOGY, PETROCHEMICAL TECHNOLOGY
CIVIL ENGINEERING	CIVIL, CIVIL-CONSTRUCTION TECHNOLOGY
COMPUTER SCIENCE AND ENGINEERING	COMPUTER ENGINEERING, ELECTRONICS AND COMPUTER, SPECIAL DIPLOMA IN ELECTRONICS WITH COMPUTER, INFORMATION TECHNOLOGY
ELECTRONICS AND COMMUNICATION ENGINEERING	ELECTRONICS AND COMMUNICATION ENGINEERING, SPECIAL DIPLOMA IN ELECTRONICS-BIOMEDICAL, TV AND SOUND, INDUSTRIAL ELECTRONICS, COMMUNICATION ENGG, EMBEDDED SYSTEMS, APPLIED ELECTRONICS AND INSTRUMENTATION, ELECTRONICS AND INSTRUMENTATION, ELECTRONICS AND TELEMATICS
ELECTRICAL ENGINEERING	ELECTRICAL ENGINEERING
ELECTRONICS AND INSTRUMENTATION ENGINEERING	ELECTRONICS AND INSTRUMENTATION, SPECIAL DIPLOMA IN ELECTRONICS-INDUSTRIAL ELECTRONICS, APPLIED ELECTRONICS AND INSTRUMENTATION
MECHANICAL ENGINEERING	AUTOMOBILE ENGINEERING, FOOT WEAR TECHNOLOGY, INDUSTRIAL ENGINEERING, INDUSTRIAL PRODUCTION ENGINEERING, JEWELLARY DESIGN AND MANUFACTURING, MECHANICAL ENGINEERING, MECHANICAL ENGINEERING (SANDWICH), PACKAGING TECHNOLOGY, PRINTING TECHNOLOGY, AERONAUTICAL ENGINEERING, REFRIGERATION AND AIR CONDITIONING
METALLURGICAL ENGINEERING	METALLURGICAL ENGINEERING
MINING ENGINEERING	MINING ENGINEERING, INDUSTRIAL ENGINEERING, MECHANICAL ENGINEERING, INDUSTRIAL PRODUCTION ENGINEERING
PHARMACY	PHARMACY
B.SC	B.Sc. WITH MATHEMATICS AS ONE OF THE OPTIONAL SUBJECTS

**9.0. ELIGIBLE BRANCHES OF ADMISSION BASED ON APECET-2018 PAPERS APPEARED**

DIPLOMA BRANCH CODE	DIPLOMA BRANCH NAME	APECET subject to appear for admission into relevant degree programme	Name of the degree course in engineering/pharmacy *
AEI	APPLIED ELECTRONICS AND INSTRUMENTATION	ECE	CSE,ECE,ECS,ETM,INF,ETC
AEI	APPLIED ELECTRONICS AND INSTRUMENTATION	EIE	AEI,CSE,EIE,ICE,INF,IST
AUT	AUTOMOBILE ENGINEERING	MEC	ANE,ASE,AUT,CSE,INF,IPE,MCT,MEC,NAM
BIO	BIOTECHNOLOGY	BIO	BIO,CSE,INF
BME	BIO-MEDICAL ENGINEERING	ECE	BME,CSE,ECE,ECS,ETM,INF,ETC
CCT	CIVIL ENGINEERING (CONSTRUCTION TECHNOLOGY)	CIV	CEE,CIV,CSE,INF,GIN
CER	CERAMIC TECHNOLOGY	CER	CER,CSE,INF
CER	CERAMIC TECHNOLOGY	CHE	CHE,CPE,CSE,INF
CHE	CHEMICAL ENGINEERING	BIO	BIO,CSE,INF
CHE	CHEMICAL ENGINEERING	CHE	CHE,CPE,CSE,INF,PET
CIV	CIVIL ENGINEERING	CIV	CEE,CIV,CSE,INF,GIN
CME	COMPUTER ENGINEERING	CSE	CSE,CSS,ECM,INF
COT	CHEMICAL(OIL TECHNOLOGY) ENGINEERING	CHE	CHE,CPE,CSE,INF,PET
CPC	CHEMICAL(PETROCHEMICAL) ENGINEERING	CHE	CHE,CPE,CSE,INF,PET
CPP	CHEMICAL(PLASTICS&POLYMERS) ENGINEERING	CHE	CHE,CPE,CSE,INF,PET
CST	CHEMICAL ENGINEERING IN SUGAR TECHNOLOGY	CHE	CHE,CPE,CSE,INF,PET
ECE	ELECTRONICS AND COMMUNICATION ENGINEERING	ECE	CSE,ECE,ECS,ETM,INF,ETC
ECM	ELECTRONICS AND COMPUTERS ENGINEERING	CSE	CSE,CSS,ECM,INF
EEE	ELECTRICAL AND ELECTRONICS ENGINEERING	EEE	CSE,EEE,INF,PWR
EIE	ELECTRONICS INSTRUMENTATION ENGINEERING	ECE	CSE,ECE,ECS,ETM,INF,ETC
EIE	ELECTRONICS INSTRUMENTATION ENGINEERING	EIE	AEI,CSE,EIE,ICE,INF,IST
EMB	<a href="#">SPL.DIP.IN</a> ELECTRONICS(EMBEDDED SYSTEMS)	ECE	CSE,ECE,ECS,ETM,INF,ETC
ETM	ELECTRONICS AND TELEMATICS	ECE	CSE,ECE,ECS,ETM,INF,ETC
FWT	FOOTWEAR TECHNOLOGY	MEC	ANE,AUT,CSE,INF,IPE,MCT,MEC,NAM
INE	INDUSTRIAL ENGINEERING	MEC	CSE,INF,ANE,ASE,AUT,IPE,MCT,MEC,NAM
INE	INDUSTRIAL ENGINEERING	MIN	MME,CSE,INF
INF	INFORMATION TECHNOLOGY	CSE	CSE,CSS,ECM,INF
IPE	INDUSTRIAL PRODUCTION ENGINEERING	MEC	CSE,INF,ANE,ASE,AUT,IPE,MCT,MEC,NAM
IPE	INDUSTRIAL PRODUCTION ENGINEERING	MIN	MME,CSE,INF
JDM	JEWELLARY DESIGN AND MANUFACTURING	MEC	ANE,AUT,CSE,INF,IPE,MCT,MEC,NAM
LT	LEATHER TECHNOLOGY	CHE	CHE,CPE,CSE,INF
MEC	MECHANICAL ENGINEERING	MEC	ANE,AUT,CSE,INF,IPE,MCT,MEC,NAM,ASE,MNT
MEC	MECHANICAL ENGINEERING	MIN	MME,CSE,INF

MET	METALLURGICAL ENGINEERING	MET	CSE,INF,MET,MMT
MIN	MINING ENGINEERING	MIN	CSE,INF,MIN,MME
MSW	MECHANICAL(SANDWICH) ENGG	MEC	ANE,AUT,CSE,INF,IPE,MCT,MEC,N
PCT	PETROCHEMICAL TECHNOLOGY	CHE	CHE, CPE,CSE, INF, PET
PET	PETROLEUM TECHNOLOGY	CHE	CHE, CPE,CSE, INF, PET
PHM	PHARMACY	BIO	BIO
PHM	PHARMACY	PHM	PHM
PKT	PACKAGING TECHNOLOGY	MEC	ANE,AUT,CSE,INF,IPE,MCT,MEC,N
PT	PRINTING TECHNOLOGY	MEC	ANE,AUT,CSE,INF,IPE,MCT,MEC,N
SCN	<a href="#">SPL.DIP.IN</a> ELECTRONICS	ECE	CSE,ECE,ECS,ETM,INF,ETC
SCP	<a href="#">SPL.DIP.IN</a> ELECTRONICS	CSE	CSE,CSS,ECM,INF
SEI	<a href="#">SPL.DIP.IN</a> ELECTRONICS (INDUSTRIAL	ECE	CSE,ECE,ECS,ETM,INF,ETC
SEI	<a href="#">SPL.DIP.IN</a> ELECTRONICS (INDUSTRIAL	EIE	AEI,CSE,EIE,ICE,INF,IST
TVS	<a href="#">SPL.DIP.IN</a> ELECTRONICS	ECE	CSE,ECE,ECS,ETM,INF,ETC
TXT	TEXTILE TECHNOLOGY	CHE	CHE,CPE,CSE,INF,TEX
BSC	B.Sc(Mathematics)	MPC	Eligible for all B.Tech/B.E courses except PHM

B.TECH./B.PHARM COURSE CODE*	NAME OF THE COURSE
ANE	AERONAUTICAL ENGINEERING
ASE	AEROSPACE ENGINEERING
AUT	AUTOMOBILE ENGINEERING
BIO	BIO-TECHNOLOGY
BME	BIO-MEDICAL ENGINEERING
CEE	CIVIL ENVIRONMENTAL ENGINEERING
CER	CHEMICAL (CERAMIC) TECHNOLOGY
CHE	CHEMICAL ENGINEERING
CIV	CIVIL ENGINEERING
CPE	CHEMICAL PETRO ENGINEERING
CSE	COMPUTER SCIENCE AND ENGINEERING
CSS	COMPUTER SCIENCE AND SYSTEMS ENGINEERING
CST	COMPUTER SCIENCE AND TECHNOLOGY
ECE	ELECTRONICS AND COMMUNICATION ENGINEERING
ECM	ELECTRONICS AND COMPUTER ENGINEERING
ECS	ELECTRONICS CONTROL SYSTEMS ENGINEERING
EEE	ELECTRICAL AND ELECTRONICS ENGINEERING
EIE	ELECTRONICS AND INSTRUMENTATION ENGINEERING
ETM	ELECTRONICS AND TELEMATICS
GIN	GEO-INFORMATICS
INF	INFORMATION TECHNOLOGY
IPE	INDUSTRIAL PRODUCTION ENGINEERING
IST	INSTRUMENTATION ENGINEERING AND TECHNOLOGY
MCT	MECHANICAL (MECHTRONICS) ENGINEERING
MEC	MECHANICAL ENGINEERING
MET	METALLURGICAL ENGINEERING
MIN	MINING ENGINEERING
MME	MINING MACHINERY ENGINEERING
MMT	METALLURGY AND MATERIAL ENGINEERING
MNT	MATERIAL SCIENCE AND NANO TECHNOLOGY



NAM	NAVAL ARCHITECTURE AND MARINE ENGINEERING
PCT	PETROCHEMICAL TECHNOLOGY
PET	PETROLEUM ENGINEERING/TECHNOLOGY
PHM	B. PHARMACY
PWR	POWER ENGINEERING
TEX	TEXTILE TECHNOLOGY

## 10.0. ORDER OF PREFERENCE WHILE GIVING ADMISSIONS

The following order of preference shall be observed in considering Diploma Holders for admission into various courses:

- (1) For admission into Degree programme in Information Technology and Computer Science and Engineering, first preference will be given to candidates who have obtained the Diploma in Information Technology and Computer Science and Engineering respectively. Any seats still vacant shall be filled with candidates who have obtained their Diploma in any branch of Engineering / Technology on the basis of their integrated merit ranking.
- (2) For admission into Degree programme in Textile Technology, candidates who have obtained their Diploma in Textile Technology (Design & Manufacturing) and Textile Technology (Knitting) must necessarily have completed their Intermediate or equivalent with Mathematics, Physics and Chemistry as compulsory subjects.
- (3) For admission into Degree programme in Bio-Technology, first preference will be given to candidates who have obtained the Diploma in Bio-Technology. Any seats still vacant shall be filled with candidates who have obtained their Diploma in Pharmacy or Chemical Engineering in the ratio of 1:1 respectively.
- (4) Diploma Holders of Special Diploma course in Industrial Electronics & Instrumentation Engineering / Diploma Holders in Electronics & Instrumentation Engineering have to appear for ECET – FDH Examination in Electronics & Instrumentation Engineering only (EIE) for admission into Instrumentation Engineering (IE) / Electronics & Instrumentation Engineering (EIE) / Applied Electronics & Instrumentation Engineering / Instrumentation Control Engineering courses.
- (5) The qualified candidates from B.Sc. degree holders will be considered for admission only after exhausting all branches of Diploma holders vide GO.Ms. No. 49.

## 11.0. REGIONAL CENTRES FOR APECET-2018

APECET 2018 will be conducted at the following Centres:

District	Locations
ANANTAPUR	ANANTAPUR , GOOTY , HINDUPUR
CHITTOOR	CHITTOOR , MADANAPALLE , PUTTUR , TIRUPATI
EAST GODAVARI	KAKINADA , RAJAHMUNDRY , AMALAPURAM
GUNTUR	BAPATLA , GUNTUR , NARASARAOPETA
HYDERABAD	L B NAGAR
KRISHNA	GUDLAVALLERU , KANCHIKACHERLA , MYLAVARAM , VIJAYAWADA, MACHILIPATNAM
KURNOOL	KURNOOL , NANDYAL

PRAKASAM	CHIRALA , MARKAPURAM , ONGOLE
SRI POTTI SRI RAMULU NELLORE	GUDUR , KAVALI , NELLORE
SRIKAKULAM	RAJAM , SRIKAKULAM , TEKKALI
VISAKHAPATNAM	ANAKAPALLI , ANANDAPURAM, GAJUWAKA , VISAKHAPATNAM
VIZIANAGARAM	BOBBILI , VIZIANAGARAM
WEST GODAVARI	BHIMAVARAM , ELURU , NARASAPURAM , TADEPALLIGUDEM
YSR KADAPA	KADAPA , PRODDATUR , RAJAMPETA

## 12.0. GENERAL INSTRUCTIONS TO THE STUDENTS

1. All the candidates shall take utmost care while submitting the online application.
2. The APECET 2018 will be conducted online only and the candidates willing to appear are requested to get acquainted with the online Examination Process through practicing mock tests.
3. All the photographs submitted with the application must be exactly identical. Otherwise, Hall Tickets will not be issued. Such applications will be summarily rejected.
4. Candidates are not admitted to the examination after 10.00 A.M. and not permitted to leave the Examination hall before 01.00 P.M.
5. It is the responsibility of the candidates to ensure that they are answering the correct Question Paper of the branch for which they are eligible for admission (for FDH candidates only).
6. Question paper will be in English only.
7. Any malpractice case will be dealt with as per rules of CETs in force.
8. The Online Answer Script images of APECET -2018 will be preserved for six months from the date of publication of results after which time they shall be disposed.
9. In any litigation concerning APECET [FDH & B.Sc.(Mathematics)]-2018 ,the parties to be impleaded are Secretary, A.P. State Council of Higher Education, Hyderabad and Convener, APECET [FDH & B.Sc.(Mathematics)]-2018. If the litigation is concerned with any issue related to Admissions based on APECET 2018, the parties to be impleaded are Secretary, A.P. State Council of Higher Education, Hyderabad and Convener (Admissions), APSCHE, APECET 2018.
10. Any litigation concerning APECET [FDH & B.Sc.(Mathematics)]-2018 shall be within the jurisdiction of the High Court A.P., Hyderabad only.