

DEPARTMENT OF TECHNICAL EDUCATION

From
The Principal Secretary /
Commissioner of Technical Education
Chennai 600 025

To
The Principals of all Engineering Colleges

Letter No. 3700 / J2 / 2015, dated : 22.4.2015

Sir / Madam,

Sub : Technical Education – Revised Guidelines for admission to second year B.E / B.Tech degree courses through Lateral entry in the colleges affiliated to Anna University from the year 2015-16 onwards – Orders issued by Government – reg.

Ref : G.O.(Ms) No. 74 , Higher Education (J1) Department, dated : 20.4.2015

The Government have issued orders for revision of certain norms for admission to Second year B.E / B.Tech degree courses under Lateral entry from the academic year 2015-16 onwards vide G.O. cited. The copy of the G.O can be downloaded from DOTE website (www.tndte.gov.in)

The minimum eligibility marks for admission to second year B.E / B.Tech degree courses under Lateral entry for Diploma and B.Sc candidates as prescribed in G.O. (Ms) No. 263, Higher Education (J2) Department, dated : 30.6.2008 **remains unchanged** as follows :

| Community | Minimum eligibility marks |
|--|---------------------------|
| General Category | 55.00% |
| Backward Class including Backward Class Muslim | 50.00% |
| Most Backward Class & Denotified Communities | 45.00% |
| SC / SCA / ST | 40.00% |

The revision involves the **Qualifying examination marks to be considered for calculation of minimum eligibility marks** as follows :

| Mode of study | Qualifying examination marks to be considered for calculation of minimum eligibility marks |
|--------------------------|--|
| Full Time Diploma / B.Sc | Overall Percentage of marks obtained by the candidate from 1 st semester to 6 th semester |
| Lateral entry Diploma | Overall Percentage of marks obtained by the candidate from 3 rd semester to 6 th semester |
| Sandwich Diploma | Overall Percentage of marks obtained by the candidate from 1 st semester to 7 th semester excluding the inplant training marks |
| Part Time Diploma | Overall Percentage of marks obtained by the candidate from 1 st semester to 8 th semester |

B.Sc students – Mathematics subject of study

B.Sc candidates who have taken Mathematics at +2 level or studied Mathematics as core or ancillary subjects at B.Sc level alone are eligible for admission to B.E / B.Tech degree courses through Lateral Entry

The Principals of all Engineering colleges are requested to scrupulously adhere to the revised norms while making admissions under Management quota under Lateral entry.

Further the Principals are informed that the guidelines for admission to Second year B.E / B.Tech degree courses for the year 2015-16 are hosted in DOTE website.

- (1) Annexure I – Guidelines for Filling up of Lapsed seats at second year level
- (2) Annexure II - Eligibility norms for admission
- (3) Annexure III - Eligible Diploma courses for various B.E / B.Tech degree courses

Eligibility certificate :

In case of any discrepancy in the qualification of the candidate (Diploma holders) from the prescribed qualification or in cases of Diploma awarded by an authority other than State Board of Technical Education of any State, the Principals are requested to obtain the eligibility certificate from the curriculum section of DOTE. Admission of such candidates to be done only after getting the eligibility certificate from DOTE. In any case, Diploma in Engineering and Technology approved by AICTE only will be accepted for admission to Lateral entry B.E / B.Tech degree courses.

Sd/- Praveen Kumar
Principal Secretary /
Commissioner of Technical Education

Copy to :

- 1) The Director, Centre for Academic Courses, Anna University, Chennai-25
- 2) The Director, Student Affairs, Anna University, Chennai-25
- 3) The Special Officer, CDC, DOTE, Chennai – 25

Jy. Radhika
22/4/15
for Principal Secretary /
Commissioner of Technical Education

Jy.
22/4/15

DIRECTORATE OF TECHNICAL EDUCATION : CHENNAI 600 025

ANNEXURE – I TO CIRCULAR NO. 3700 / J2 / 2015, DATED: 22.4.2015

Sub: Technical Education – Engineering Colleges – Admission to Second year Lateral Entry B.E. / B.Tech. Degree Courses - 2015-2016 – Filling up of Lapsed seats – Eligibility norms – Eligible Degree Courses for Diploma / B.Sc. Candidates - Guidelines issued – reg.

- Ref: 1) G.O. (Ms.) No.263, Higher Education (J2) Department, dated:30.6.2008
 2) Govt. Letter (2D) No.100, Higher Education (J2) Department, dated:31.10.2009
 3) AICTE (Grant of Approvals for Technical Institutions) Regulations, 2011
 4) Government Letter (1D) No. 163, Higher Education (J2) Department, dated : 2.9.2011
 5) G.O. (Ms.) No.74, Higher Education (J1) Department, dated:20.4.2015

As per existing norms, Diploma holders and B.Sc. Degree holders shall be eligible for admission to second year Engineering Degree Courses (B.E. / B.Tech. Courses only) upto a maximum of **20% of Sanctioned Intake**, which will be the supernumerary of the approved intake.

The ratio of sharing of seats between Government and Management in respect of Non-Minority Institutions (65:35) and Minority Institutions (50:50) shall be applicable as noted below:

| Sl. No. | Sanctioned Intake during 2014-15 | No. of seats permissible under Direct Second year Lateral Entry (20%) | Non-Minority Institutions (65:35) | | Minority Institutions (50:50) | |
|---------|----------------------------------|---|-----------------------------------|------------------|-------------------------------|------------------|
| | | | Govt. Quota | Management Quota | Govt. Quota | Management Quota |
| 1. | 30 | 6 | 4 | 2 | 3 | 3 |
| 2. | 60 | 12 | 8 | 4 | 6 | 6 |
| 3. | 90 | 18 | 12 | 6 | 9 | 9 |
| 4. | 120 | 24 | 16 | 8 | 12 | 12 |
| 5. | 180 | 36 | 23 | 13 | 18 | 18 |

Filling up of Lapsed Seats:

Apart from the above 20% supernumerary seats, the Institutions are permitted to fill up lapsed seats. The Guidelines for filling up of lapsed seats under Lateral Entry scheme during the academic year 2015-2016 are given below:

1) Lapsed Seats not permitted to be filled up

- i) As per directions issued in Government letter fifth cited, the Government quota of increased intake for the first year B.E 2014-15 cannot be filled up by the management under Lateral entry during 2015-16. i.e. if Government quota share of the seats for any course was not included under Single window Counselling for First year (TNEA 2014) during 2014-15, the same cannot be filled up by the Managements under Lateral entry during 2015-16. Instead the seats will be carried over and allotted under Government quota for Lateral entry admissions 2015-16.
- ii) As per directions issued in Government letter second cited, the Principals are informed that in respect of All India Technical Education's Fee Waiver Scheme, lapsed seats shall not be filled up under the Lateral Entry scheme and the seats under this scheme shall not be carried over to the next academic year. This is applicable to all institutions irrespective of whether they have implemented the Fee Waiver scheme or not in previous year.

Example:

| Sl. No. | Sanctioned Intake | No. of Students granted Fee Waiver (5%) | No. of Students admitted during First year 2014-2015 | Lapsed seats that can be filled up |
|---------|-------------------|---|--|------------------------------------|
| 1. | 60 | 3 | 63 | 0 |
| 2. | 60 | 3 | 61 | 0 |
| 3. | 60 | 3 | 60 | 0 |
| 4. | 60 | 3 | 56 | 4 |
| 5. | 60 | 2 | 62 | 0 |
| 6. | 60 | 2 | 61 | 0 |
| 7. | 60 | 0 | 60 | 0 |
| 8. | 60 | 0 | 58 | 2 |

Please note that lapsed seat will be allowed only with respect to basic Sanctioned Intake and total number of students admitted.

- iii) As per existing norms students **cannot be admitted** during second year against any type of supernumerary seats – i.e. Foreign Nationals / PIO etc.
- iv) Vacancy due to students who have been put into lack of attendance / long absent during first or second semester of the year 2014-15 cannot be filled up.
- v) Vacancy arising due to students who have been granted AICTE Fee Waiver scheme during 2014-15 first year, but later on discontinued cannot be filled up.

2) Lapsed seats permitted to be filled up

The Principals are permitted to fill up the seats that remain lapsed under the First year B.E. / B.Tech. Degree Courses during 2014-15 with Diploma / B.Sc. candidates under the Lateral Entry scheme in respective branches. The categories of lapsed seats that are permitted to be filled up during Second year Lateral Entry admissions are given below:

- i) **Vacant Seats:** Seats that remains unfilled in any branch under the First year admissions 2014-15 **within the Sanctioned Intake.** (Refer Example given under 1 (ii) above)
- ii) **Discontinued Students (except cases under 1(v) referred above) :** Seats that are left vacant due to discontinuance of students in First year whose admission have been approved by this office, on the condition that the student name has been removed from the rolls of the College / University and the student has been issued TC by the Institution. Such discontinued student cannot seek re-admission in the Institution in future.
- iii) **Students Transfer:** Seats that remain vacant due to transfer of student from one Institution to another in the respective branch on the condition that transfer orders have been issued by this office and the student has been issued TC to join the other institution.

The Principals are hereby informed that only the above 3 categories of lapsed / vacant seats are permitted to be filled up. In any case, total admitted strength in third semester of any branch during 2015-16 should not exceed the permissible intake. The calculation for arriving at the permissible intake is given below:

In respect of a particular branch let,

| | |
|------------|---|
| SI | Sanctioned Intake during 2014-2015 in the branch |
| LE | 20% Lateral Entry = 20% of SI |
| LAP | Number of seats left vacant in the branch during First year 2014-15 within the Sanctioned Intake (AICTE Fee Waiver seats should not be counted) |
| D | Number of students who have been approved by DOTE but later on discontinued in the branch |
| TRF | Number of students in the branch transferred from your Institution to another |
| TRT | Number of students in the branch transferred to your institution from another |

Permissible Intake during Direct Second year = LE + LAP + D + TRF – TRT

Transfer against Lateral Entry seats

Transfer recommended in third semester against 20% Lateral Entry seats for 2015-16 **will not be permitted.**

Excess Admissions

Excess admissions over the sanctioned intake shall not be allowed under any circumstances. In case any excess admission is reported to / noted appropriate penal action will be initiated against the Institution.

The Principals are requested to scrupulously follow the above guidelines.

Sd/- Praveen Kumar
Principal Secretary /
Commissioner of Technical Education

DIRECTORATE OF TECHNICAL EDUCATION : CHENNAI 600 025

ANNEXURE – II TO CIRCULAR NO. 3700 / J2 / 2015, DATED: 22.4.2015

Sub: Technical Education – Engineering Colleges – Admission to Second year Lateral Entry B.E. / B.Tech. Degree Courses - 2015-2016 – Guidelines for Admission against seats retained by the Management – Issued – reg.

I. Eligibility Norms:

Candidates satisfying the following rules alone are eligible for admission to Second year Lateral Entry B.E. / B.Tech. Degree Courses for the year 2015-2016 or seats retained by the Management.

- i) Candidates claiming as belonging to Tamil Nadu will be considered under the respective community on production of necessary Community Certificate, provided they have qualified for the three year Diploma / B.Sc. in Tamil Nadu fulfilling the minimum eligibility marks criteria for the Community.
- ii) Candidates claiming Nativity of Tamil Nadu but have qualified for Diploma / B.Sc. in other State (including Puducherry) should produce the Nativity Certificate along with the Community Certificate for consideration under the respective community. Such candidates should fulfill the minimum eligibility marks.
- iii) Candidates belonging to "Other State" including Puducherry with Indian Nationality are eligible and treated as "OC" and such candidates should obtain the minimum eligibility marks prescribed for "OC".
- iv) Foreign Nationals are "**NOT ELIGIBLE**" except Sri Lankan Tamil refugee candidates who have studied Diploma / B.Sc. in Tamil Nadu as per policy communicated vide G.O. (Ms.) No.143, Higher Education (J2) Department, dated: 14.6.2011.
- v) The Self Financing Engineering Colleges should adhere to the guidelines issued by the "The Chairman, Committee to oversee the admission made by the Consortium of Self Financing professional Arts & Science Colleges, Chennai 600025" with regard to procedure adopted for making admissions against seats retained by the Management.

II. Qualifying Examination:

Diploma Candidates

A pass with prescribed minimum eligibility marks in any one of the Diploma in appropriate branch of Engineering / Technology of the State Board of Technical Education and Training, Tamil Nadu / equivalent prescribed for admission to the Degree Course (Refer list of eligible Degree Courses for various Diploma Courses)

B.Sc. Candidates

A pass with prescribed minimum eligibility marks in any recognized Bachelor's Degree in Science of minimum 3 years duration with 10+2+3 years pattern and studied Mathematics at +2 level or studied Mathematics as core or ancillary subjects at B.Sc level alone are eligible for admission to B.E / B.Tech degree courses through Lateral Entry.

Note: Candidates with Degree other than Bachelor of Science are not eligible.

III. Minimum Eligibility Marks:

Both Diploma and B.Sc. qualified candidates have to obtain the following minimum eligibility marks for admission to Lateral Entry as prescribed in G.O. (Ms.) No.263, Higher Education (J2) Department, dated: 30.6.2008.

| Sl. No. | Community | Overall percentage of marks in the Diploma / B.Sc. qualifying examinations |
|---------|--|--|
| 1. | General Category | 55.00% |
| 2. | Backward Class including Backward Class Muslim | 50.00% |
| 3. | MBC & DNC | 45.00% |
| 4. | SC / SCA / ST | Mere pass in the qualifying examination will suffice and the minimum marks are same as the passing minimum for Diploma examinations of the State Board of Technical Education and Training, Tamil Nadu / B.Sc. Degree examinations / Equivalent. |

- i) **Rounding off of minimum eligibility marks** is not permitted and the candidate should have obtained the minimum prescribed marks
- ii) Overall percentage of marks obtained by the candidate in the Diploma / B.Sc qualifying examination shall be considered for calculation of

minimum eligibility marks prescribed in G.O.(Ms) No. 74, Higher Education (J1) Department, dated : 20.4.2015 for Lateral entry courses as noted below :

Qualifying examination marks to be considered for calculation of minimum eligibility marks

| Mode of study | Qualifying examination marks to be considered for calculation of minimum eligibility marks |
|---------------------------------|---|
| Full Time Diploma / B.Sc | Overall Percentage of marks obtained by the candidate from 1 st semester to 6 th semester |
| Lateral entry Diploma | Overall Percentage of marks obtained by the candidate from 3 rd semester to 6 th semester |
| Sandwich Diploma | Overall Percentage of marks obtained by the candidate from 1 st semester to 7 th semester not intervened by industrial training |
| Part Time Diploma | Overall Percentage of marks obtained by the candidate from 1 st semester to 8 th semester |

Note: when the candidates produce grade certificate, they have to produce the actual marks also otherwise only the minimum marks applicable to the grades in the subjects will be taken into account.

- iii. Diploma Courses in Engineering and Technology eligible for various B.E. Degree Courses : Refer Annexure – III

Sd/- Praveen Kumar
Principal Secretary /
Commissioner of Technical Education

ANNEXURE -III

**LIST OF ELIGIBLE DEGREE COURSES TO THE QUALIFYING
DIPLOMA IN ENGG./TECH. CANDIDATES FOR THE YEAR 2015-2016**

| Group Code | Group Name | Diploma Branch Code | Qualifying Diploma | Eligible Degree Course |
|------------|------------|---------------------|---|---|
| 1 | CIVIL | 101 | CIVIL ENGINEERING | CIVIL ENGINEERING ENVIRONMENTAL ENGINEERING GEO INFORMATICS |
| | | 102 | CIVIL AND RURAL ENGINEERING | |
| | | 103 | CIVIL ENGINEERING (ARCHITECTURE) | |
| | | 104 | ARCHITECTURAL ASSISTANTSHIP | |
| | | 105 | CIVIL ENGINEERING (SANDWICH) | |
| | | 106 | ARCHITECTURE (SANDWICH) | |
| | | 107 | ENVIRONMENTAL AND POLLUTION CONTROL ENGINEERING | |
| | | 108 | CIVIL ENGINEERING (RURAL TECHNOLOGY) | |
| | | 109 | INTERIOR DESIGN | |
| | | 110 | ARCHITECTURAL ASSISTANTSHIP (SANDWICH) | |

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| 2 | MECHANICAL | 201 | MECHANICAL ENGINEERING | MECHANICAL ENGINEERING PRODUCTION ENGINEERING AUTOMOBILE ENGINEERING METALLURGICAL ENGINEERING MECHATRONICS MECHANICAL ENGINEERING (SANDWICH) PRODUCTION ENGINEERING (SANDWICH) MATERIAL SCIENCE ENGINEERING INDUSTRIAL ENGINEERING MANUFACTURING ENGINEERING MARINE ENGINEERING MECHANICAL AND AUTOMATION ENGINEERING AERONAUTICAL ENGINEERING ROBOTICS AND AUTOMATION ENGINEERING |
| | | 202 | MECHANICAL AND RURAL ENGINEERING | |
| | | 203 | MECHANICAL DESIGN AND DRAFTING | |
| | | 204 | PRODUCTION ENGINEERING | |
| | | 205 | AUTOMOBILE ENGINEERING | |
| | | 206 | METALLURGY | |
| | | 207 | MECHATRONICS ENGINEERING | |
| | | 208 | MACHINE TOOL MAINTENANCE AND REPAIRS | |
| | | 209 | TOOL AND DIE MAKING | |
| | | 210 | TOOL ENGINEERING | |
| | | 211 | FOUNDRY TECHNOLOGY | |
| | | 212 | REFRIGERATION AND AIR-CONDITIONING | |
| | | 213 | AGRICULTURAL ENGINEERING | |
| | | 214 | MARINE ENGINEERING | |
| | | 215 | MECHANICAL ENGINEERING (PRODUCTION) | |
| | | 216 | MECHANICAL ENGINEERING (SANDWICH) | |
| | | 217 | FOUNDRY TECHNOLOGY (SANDWICH) | |
| | | 218 | MACHINE TOOL MAINTENANCE AND REPAIRS (SANDWICH) | |
| | | 219 | TOOL AND DIE MAKING (SANDWICH) | |
| | | 220 | PRODUCTION TECHNOLOGY | |
| | | 221 | TOOL DESIGN | |
| | | 222 | MECHANICAL ENGINEERING (TOOL AND DIE) | |
| | | 223 | AUTOMOBILE TECHNOLOGY | |
| | | 224 | MECHANICAL ENGINEERING (FOUNDRY) | |

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| | | 225 | AGRICULTURAL TECHNOLOGY | INDUSTRIAL ENGINEERING AND MANAGEMENT |
| | | 226 | MECHANICAL ENGINEERING (REFRIGERATION AND A/C) | |
| | | 227 | ELECTRONICS (ROBOTICS) | |
| | | 228 | AGRICULTURAL ENGINEERING AND FARM EQUIPMENT TECHNOLOGY | MATERIAL SCIENCE AND TECHNOLOGY |
| | | 229 | PRODUCTION ENGINEERING (SANDWICH) | AGRICULTURAL ENGINEERING |
| | | 230 | MECHATRONICS ENGINEERING (SANDWICH) | |
| | | 231 | ELECTRONICS (ROBOTICS) (SANDWICH) | |

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| 3 | ELECTRICAL | 301 | ELECTRICAL AND ELECTRONICS ENGINEERING | ELECTRICAL AND ELECTRONICS ENGINEERING |
| | | 302 | ELECTRONICS AND COMMUNICATION ENGINEERING | ELECTRONICS AND COMMUNICATION ENGINEERING |
| | | 303 | ELECTRONICS AND INSTRUMENTATION ENGINEERING | |
| | | 304 | ELECTRONICS ENGINEERING (INSTRUMENTATION) | INSTRUMENTATION AND CONTROL ENGINEERING |
| | | 305 | COMPUTER TECHNOLOGY | COMPUTER SCIENCE AND ENGINEERING |
| | | 306 | INSTRUMENT TECHNOLOGY | |
| | | 307 | COMPUTER SCIENCE AND ENGINEERING | |
| | | 308 | INSTRUMENTATION AND CONTROL ENGINEERING | INFORMATION TECHNOLOGY |
| | | 309 | ELECTRICAL ENGINEERING (INSTRUMENTS AND CONTROL) | ELECTRONICS AND INSTRUMENTATION ENGINEERING |
| | | 310 | ELECTRICAL ENGINEERING (SANDWICH) | |
| | | 311 | INFORMATION TECHNOLOGY | BIO-MEDICAL ENGINEERING |
| | | 312 | ELECTRONICS (WST) | |
| | | 313 | ELECTRICAL ENGINEERING | ELECTRICAL AND ELECTRONICS ENGINEERING (SANDWICH) |
| | | 314 | INSTRUMENTATION TECHNOLOGY | |
| | | 315 | COMPUTER ENGINEERING | |
| | | 316 | COMPUTER NETWORKING | MEDICAL ELECTRONICS |
| | | 317 | ELECTRICAL AND ELECTRONICS ENGINEERING (SANDWICH) | ROBOTICS AND AUTOMATION ENGINEERING |
| | | 318 | ELECTRONICS (ROBOTICS) | |
| | | 319 | ELECTRONICS (ROBOTICS) (SANDWICH) | ELECTRONICS AND TELE COMMUNICATION ENGINEERING |
| | | 320 | MECHATRONICS ENGINEERING | |
| 321 | MECHATRONICS ENGINEERING (SANDWICH) | | | |
| 322 | ELECTRONICS AND COMMUNICATION ENGINEERING (SANDWICH) | COMPUTER AND COMMUNICATION ENGINEERING | | |

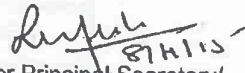
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| 4 | CHEMICAL | 401 | CHEMICAL TECHNOLOGY | CHEMICAL ENGINEERING POLYMER TECHNOLOGY PHARMACEUTICAL TECHNOLOGY PETRO CHEMICAL TECHNOLOGY BIO TECHNOLOGY FOOD TECHNOLOGY PETROLEUM ENGINEERING PLASTIC TECHNOLOGY RUBBER TECHNOLOGY INDUSTRIAL BIO TECHNOLOGY |
| | | 402 | PETRO CHEMICAL TECHNOLOGY | |
| | | 403 | PULP AND PAPER TECHNOLOGY | |
| | | 404 | POLYMER TECHNOLOGY | |
| | | 405 | PLASTIC ENGINEERING | |
| | | 406 | SUGAR TECHNOLOGY | |
| | | 407 | CERAMIC TECHNOLOGY | |
| | | 408 | PETROLEUM ENGINEERING | |
| | | 409 | PLASTIC TECHNOLOGY | |
| | | 410 | PLASTIC ENGINEERING (SANDWICH) | |
| | | 411 | POLYMER TECHNOLOGY (SANDWICH) | |
| | | 412 | CHEMICAL TECHNOLOGY (SANDWICH) | |
| | | 413 | CHEMICAL ENGINEERING | |
| | | 414 | PETRO CHEMICAL ENGINEERING | |
| | | 415 | PULP AND PAPER TECHNOLOGY (SANDWICH) | |
| | | 416 | PLASTIC TECHNOLOGY (SANDWICH) | |
| | | 417 | CERAMIC TECHNOLOGY (SANDWICH) | |

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|---|---------|-----|--|--|
| 5 | TEXTILE | 501 | TEXTILE DESIGN AND WEAVING | FASHION TECHNOLOGY TEXTILE TECHNOLOGY TEXTILE FASHION TECHNOLOGY TEXTILE CHEMISTRY TEXTILE TECHNOLOGY (FASHION TECHNOLOGY) |
| | | 502 | TEXTILE PROCESSING | |
| | | 503 | TEXTILE ENGINEERING | |
| | | 504 | TEXTILE MARKETING AND MANAGEMENT | |
| | | 505 | TEXTILE TECHNOLOGY | |
| | | 506 | MAN MADE FIBRE TECHNOLOGY | |
| | | 507 | KNITTING TECHNOLOGY | |
| | | 508 | GARMENT TECHNOLOGY | |
| | | 509 | TEXTILE DESIGN | |
| | | 510 | FASHION DESIGN AND CLOTHING TECHNOLOGY | |
| | | 511 | HANDLOOM TECHNOLOGY | |
| | | 512 | KHADI AND HANDLOOM TECHNOLOGY | |
| | | 513 | TEXTILE PROCESSING (SANDWICH) | |
| | | 514 | TEXTILE TECHNOLOGY (SANDWICH) | |
| | | 515 | COSTUME DESIGN AND DRESS MAKING | |
| | | 516 | TEXTILE MANUFACTURING | |
| | | 517 | TEXTILE TECHNOLOGY (KNITTING) | |
| | | 518 | FASHION TECHNOLOGY | |
| | | 519 | APPAREL TECHNOLOGY | |
| | | 520 | APPLIED ARTS & CRAFTS (FASHION & APPAREL DESIGN) | |
| | | 521 | SHUTTLELESS WEAVING | |
| | | 522 | HOME TEXTILES | |
| | | 523 | TEXTRONICS | |
| | | 524 | TEXTILE TECHNOLOGY (KNITTING AND GARMENT TECHNOLOGY) | |

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|---|---------------|-----|--|--|
| 6 | LEATHER | 601 | FOOTWEAR TECHNOLOGY | LEATHER TECHNOLOGY |
| | | 602 | LEATHER TECHNOLOGY | |
| | | 603 | FOOTWEAR TECHNOLOGY (SANDWICH) | |
| | | 604 | LEATHER TECHNOLOGY (SANDWICH) | |
| | | 605 | LEATHER TECHNOLOGY (FOOTWEAR) | |
| 7 | PRINTING | 701 | PRINTING TECHNOLOGY | PRINTING TECHNOLOGY |
| 8 | MISCELLANEOUS | 901 | MECHANICAL ENGINEERING | PETROLEUM ENGINEERING |
| | | 418 | PLASTIC MOULD TECHNOLOGY** | PLASTIC / POLYMER TECHNOLOGY |
| | | 232 | FISHERIES TECHNOLOGY AND NAVIGATION | MECHANICAL ENGINEERING MARINE ENGINEERING |
| | | 233 | FISHERIES TECHNOLOGY | |
| | | 234 | FISHERIES TECHNOLOGY AND NAVIGATION (SANDWICH) | |
| | | 235 | FISHERIES TECHNOLOGY (SANDWICH) | |

Note:

** The Diploma in Plastics Mould Technology (DPMT) awarded by CIPET is eligible for the B.E Mechanical Engineering lateral entry admission only to the candidates who studied with the Revised Syllabus and Curriculum of JULY- 2010 onwards. Prior to this, the candidates are eligible only for **PLASTIC / POLYMER TECHNOLOGY** in the lateral entry scheme.


 for Principal Secretary/
 Commissioner of Technical Education