## 1. Name of the Institution

| Name of the institution | E.S. POLYTECHNIC COLLEGE |
| :--- | :--- |
| AICTE File No. | $1-9328769791 / 2021 / / \mathrm{EOA}$ |
| Date \& Period of last approval | $2021-2022$ |
| Address | No; $355 / 1 \& 355 / 2$, Ellis Chathiram Road, <br> Vazhuthareddy Village, <br> Kandamanadi Post, <br> VillupuramTaluk \& District, Pin - 605401, Tamil Nadu |
| Telephone \&Mobile Number | $04146-257374$ \& 9442503328, 9442503329 |
| Institution Type |  <br> Non - Minority |
| Email ID | info@esptc.in |
| Website of the Organization | $\underline{\text { www.esptc.in }}$ |

## 2. Name and Address of the Trust / Society/Company and the Trustees:

| Name of the Trust | SHANTHA TRUST |
| :--- | :--- |
| Type of the Organization | Trust |
| Address | No; 355/1 \& 355/2, Ellis Chathiram Road, <br> Vazhuthareddy Village, <br> Kandamanadi Post, <br> VillupuramTaluk \& District, Pin - 605401, Tamil Nadu |
| Pin code | 605401 |
| District | Villupuram District |
| State | Tamil Nadu |
| Registered with | Trust |
| Registration Date | $24 / 11 / 2011$ |
| STD with Phone Number | 04146 - 257374 |
| Email ID | essk89@ gmail.com |
| Website of the Organization | $\underline{\text { www.esptc.in }}$ |

## 3. Name and Address of the Principal/Director:

| Name | K.SAKTHIVEL |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Exact Designation | Principal |  |  |  |
| Highest Degree | M.Tech., M.A., |  |  |  |
| Address | No.205, New Street, <br> Kakuppam, Poyyapakkam post, <br> Villupuram - 605103 |  |  |  |
| Specialization | Manufacturing Technology |  |  |  |
| STD Code | 04146 | Phone No:257374 | Fax No. | 04146-257374 |
| E-Mail | drmegasp2001@ gmail.com |  | Mobile <br> Phone | 9751628595 |

## 4. Name of the affiliating University/Board:

| Name of the Board | Directorate of Technical Education, Tamil Nadu |
| :--- | :--- |
| Address | Guindy, Chennai, Tamil Nadu. |
| Pin code | 600025 |
| STD with Phone Number | $044-22350525,22351018$ |
| Website address | $\underline{\text { www.tndte.com }}$ |
| Latest Affiliation Period | $2021-2022$ |

## 5. Governance

## a) Members of the Board and their brief background

## Governing Boards:

For an effective and smooth functioning of all activities concerning academic, finance, infrastructure development etc., the college has a Governing Body, Governing Council and an Academic Advisory Body.

## Governing Body:

The members of the Governing Body are the members of the Trust.

| SI. <br> No. | Name | Position | Occupation/ <br> Background | Phone <br> Numbers | Email | Address |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1. | S.Senthil kumar | Chairman | Educationalist | 9442523574 | essk89@gmail. com | 17,Mambalapattu Road, Villupuram, Tamil Nadu |
| 2. | E.Swamik <br> kannu | Managing Trustee | Educationalist | 9442223474 | essk89@gmail. <br> com | 17,Mambalapattu Road, Villupuram, Tamil Nadu |
| 3. | S.Shanthi <br> Ammal | Member | Educationalist | 9442523574 | essk89@gmail. com | 17,Mambalapattu Road, Villupuram, Tamil Nadu |
| 4. | S.Nisha | Member | Educationalist | 9442523574 | essk89@gmail. com | 17,Mambalapattu Road, Villupuram, Tamil Nadu |
| 5. | S.Vikram <br> Hariharan | Member | Educationalist | 9442523574 | essk89@gmail. com | 17,Mambalapattu Road, Villupuram, Tamil Nadu |

The Governing Body meets once in four months and reviews all academic, and other developmental activities.

## GOVERNING COUNCILS:

The Governing Council is constituted as per the norms prescribed by AICTE.
The Governing Council meets twice in a year and reviews various activities of the college and suggests measures to achieve excellence in academic, Research \& Development and improvements in infrastructural facilities.
b) Member of Academic Advisory Body

The academic advisory body of the college is constituted with the following members:

1. The Principal
2. Senior Faculty from the Department.

| S.NO. | NAME | DESIGNATION | CATEGORY |
| :---: | :--- | :--- | :---: |
| 1 | Mr.S. Senthil Kumar | CHAIRMAN | Chairperson |
| 2 | Ms. S.Nisha | SECRETARY | Chairperson |
| 3 | Mr.T.S Thiagarajan | DEPUTY REGISTRAR | Chairperson |
| 4 | Prof.K.Sakthivel | PRINCIPAL | Chairperson |
| 5 | Mr.R.Ramesh | VICE PRINCIPAL | Member |
| 6 | Mr.K.Ravi | HOD/MECH | Member |
| 7 | Mr. R. Gajenderan | HOD/EEE | Member |
| 8 | Mr. K.S. Krishna Moorthy | HOD/ECE | Member |
| 9 | Ms. A. Nivetha | HOD/CIVIL | Member |
| 10 | Ms.R. Pushpakalambal | HOD/ First Year <br> \&Humanities | Member |

## c) Frequency of the Board Meetings and Academic Advisory Body

The academic advisory body meets once in a month and reviews the following academic matters:

1. Coverage of Syllabus
2. Content required beyond the syllabus
3. Performance of students in internal tests and University examination
4. Attendance and discipline of students
5. Scheduling of industrial visits and training
6. Career development programme
d) Organization Chart and Processes:

The organizational chart for effective implementation of various activities in the college is depicted below:

ORGANIZATIONCHART

e) Nature and Extent of involvement of the faculty and students in academic Affairs/improvements.

## Faculty:

> Implementation of DOTE curriculum, Academic Planning, Internal \& external academic monitoring.
> Participation in DOTE curriculum development \& implementation activities time to time Participation in summative \& end of term evaluation of students within \& out of institute DOTE examination.
> Guiding students in project work
> Guiding students for curricular and extracurricular activities
> Organizing personality development programs, industry/site visits, expert lectures, internships, Inplant Trainings

## Students:

## Co-curricular activities:

> Students are involved in following academic related extracurricular activities to foster the academic outputs.
> Encourage the students to participatein various National level competitions paper presentation, Quizzes, Mini Projects
> Motivate them to participate in Inter polytechnic sports competitions, Community Service activities like blood Donation camps, Eye Camps. \& Veterinary camps
> Encourage them in seminars \& preparing reports of visits

## f) Mechanism/Norms \&Procedures for democratic/good Governance:

> Regulations of the DOTE are informed to all students, faculty and staff.
$>$ Rules and regulations of the college are framed and informed to all concerned.
$>$ Academic calendar for the college and departments are prepared well in advance.
> Regular conduct of faculty meetings at the institute \&departmental level, dissemination of newknowledge acquired through trainings by faculty is achieved though dissemination seminars
> All decisions are communicated through Circulars to the faculty and through Notices to the students.
> Meetings of faculty are convened at regular intervals and the policy decisions related to academic matters and others informed.
$>$ Special care on each student.
$>$ Every class has a class advisor in charge for attendance who will monitor the participation of students in regular classes and other programmes.
$>$ Internal Test Mark and attendance are sent to the parents periodically.
$>$ Week students are identified and suitable action to improve their performance is taken periodically.
$>$ Misbehaved students are identified and counseled.
$>$ After the announcement of semester results coaching classes are conducted for the failed students.

## g) Students' Feedback on institutional Governance/Faculty Performance:

$>$ Class counselors for each class, meetings are conducted thrice in a semester and feedback is obtained from students directly. Suggestions from students are listed
> Feedback from students into faculty subject-wise. Strengths and weaknesses of faculty are identified and accordingly faculties are rewarded/counseled to improve upon.
$>$ Feedback is also obtained from students about institutional governance and suggestions are accepted and implemented.
> Parents' Meeting is conducted twice in the semester and convey the performance of the students.
h) Grievance Redressal mechanism for Faculty, staff and students:
$>$ Grievance Redressal Committee, class counsel for every class of the students and comprising of senior faculty, students and staff is constituted every year.
$>$ The committee is headed by the Head of a department. It receives grievance from faculty, staff and students and take remedial actions.
> On complaints, it conducts inquiry considering all aspects and submits its findings and recommendations. Remedial measures are taken accordingly.
$>$ Counselingmeetings and Staff meetings are conducted periodically
$>$ Suggestion boxes are placed at strategic points and acted upon promptly

## i) Establishment of Anti Ragging Committee

## Anti-Ragging Committee

In order to prevent ragging in the college campus "Anti-Ragging Committee" has been formed with effect from 27.2.2021 with members as mentioned below. The students can contact the committee members for reporting their cases, if any

Committee Chairman: Prof.K.Sakthivel, Principal,
Members:

| S.No | Name of the Staff/Student | Designation | Department | Position Held |
| :---: | :--- | :--- | :---: | :---: |
| $\mathbf{1}$ | Mr.R.Ramesh, | Vice Principal | S\&H | Coordinator |
| 2 | Mr.K.S.Nareshkumar | Lecturer | Mechanical | Member |
| 3 | Mr.M.Dhinesh | Lecturer | EEE | Member |
| $\mathbf{4}$ | Mr.C.Jeevasaravanan, | Lecturer | ECE | Member |
| $\mathbf{5}$ | Ms.A.S.Saranya | Lecturer | Civil | Member |
| $\mathbf{6}$ | Ms.V.K.Keerthi Mathi | Lecturer | Comp | Member |

j) Establishment of Online Grievance Redressal Mechanism

Provided in college website

1) Establishment of Internal Complaint Committee (IIC)

## Internal Complaints Committee (ICC)

This is to inform that Internal Complaint Committee has been constituted as per AICTE notification, regulation for prevention and prohibition of ragging and deal with the issues of gender based violence. The Internal Compliant Committee is formed with faculty members as follow.

| S.No | Name and Designation | Position Held |
| :---: | :--- | :---: |
| 1 | Ms.D.Pushkalambal, Sr.Lect/Maths <br> Department of Mathematics | Presiding <br> Office |
| 2 | Ms.A.S.Saranya, Lect/Civil <br> Department of Civil Engineering <br> 3 | Ms. V.K.Keerthi mathi, Lect/Comp <br> Department of Computer Engineering |
| 4 | Mr.C. Jeeva saravanan, Lect/ECE <br> Department of Electronics \& Communication Engineering | Member |
| 5 | Mr.K.S. Nareshkumar, Lect/Mech, <br> Department of Mechanical Engineering | Member |
| 6 | Mr.M. Dhinesh, Lect/EEE <br> Department Electrical \& Electronics Engineering | Member |

## m) Establishment of Committee for SC/ST

## SC/ST Committee

This is to inform that SC/ST Committee has been constituted as per AICTE notification and the following staff are appointed they will be responsible and act as a Coordinator/ Member of SC/ST (Scheduled Castes and the Scheduled Tribes) (prevention of Atrocities) Committee

| S.No | NAME OF PERSON | DESIGNATION | ONTACT NO |
| :--- | :--- | :--- | :--- |
| 1 | Prof.K.Sakthivel,Principal | Convener | 9751628595 |
| 2 | Mr.R.Ramesh,HOD/S\&H | Teacher Representative/ <br> Coordinator | 9442833415 |
| 3 | Mr.M.Ramalingam Lect/Mech. | Teacher Representative | 9786287883 |
| 4 | Ms.V.K.Keerthimathi,Lect/Comp | Teacher Representative | 7708595226 |
| 5 | Mr.M.Dhinesh,Lect/EEE | Teacher Representative | 9566728566 |
| 6 | Mr.S.Manikandan,A.O | Non-Teaching Representative | 8752308496 |

## n) Internal Quality Assurance Cell

| S.No | Name of the Staff/Student | Designation | Department | Position Held |
| :---: | :--- | :--- | :---: | :---: |
| 1 | Mr.R.Ramesh, | Vice Principal | S\&H | Coordinator |
| 2 | Mr.M.Ramalingam, | Lecturer | Mechanical | Member |
| 3 | Ms.A.S.Saranya, | Lecturer | Civil | Member |
| 4 | Ms.V.K.Keerthimathi. | Lecturer | Comp | Member |
| 5 | Mr.M.Dhinesh, | Lecturer | EEE | Member |
| 6 | Mr.C.Jeevasaravanan, | Lecturer | ECE | Member |

## 6. PROGRAMMES

Name of Programmes approved by AICTE
The Diploma in Engineering Courses - Duration 3- Years

| S.NO | PROGRAMME | INTAKE |
| :--- | :--- | :---: |
| 1 | Civil Engineering | 60 |
| 2 | Mechanical Engineering | 120 |
| 3 | Electrical \& Electronics Engineering | 60 |
| 4 | Electronics \& Communication Engineering | 60 |
| 5 | Computer Engineering | 60 |

Name of Programmes Accredited by NBA

Not Accredited

Status of Accreditation of the Courses: Not Accredited

Foreign Collaboration, If any:

Not applicable

## 7. Faculty

| Sl.No | Name of the Faculty | Designation | Department | Qualification |
| :---: | :---: | :---: | :---: | :---: |
| 1 | SAKTHIVEL.K | PRINCIPAL | MECHANICAL | $\begin{gathered} \hline \text { M.Tech., M.A., } \\ \text { D.I.E., } \end{gathered}$ |
| 2 | RAMESH.R | $\begin{array}{\|l\|} \hline \text { VICE } \\ \text { PRINCIPAL } \\ \hline \end{array}$ | MATHS | M.Sc, B.Ed,M.Phil |
| 3 | PUSHKALAMBAL.D | HOD | MATHS | M.Sc, M.Ed |
| 4 | PRABU.J | LECTURER | MATHS | M.Sc,M.Phil |
| 5 | MADHU.S | LECTURER | PHYSICS | M.Sc,Ph.D |
| 6 | RAMARAJAN.R | LECTURER | PHYSICS | M.Sc,B.Ed,M.Phil |
| 7 | SARANYA.A.S | LECTURER | CIVIL | B.E |
| 8 | BALA.R | LECTURER | CIVIL | B.E |
| 9 | VINOTH KUMAR.L | LECTURER | CIVIL | B.E |
| 10 | ANITHA.K | LECTURER | CIVIL | B.E |
| 11 | KEERTHIMATHI.V.K | LECTURER | CSE | B.E |
| 12 | RAJASUNDARI.K | LECTURER | CSE | B.E |
| 13 | SRIRANJANI.J | LECTURER | IT | B.E |
| 14 | ARUNKUMAR.A | LECTURER | ECE | B.E |
| 15 | HEMALATHA.A | LECTURER | ECE | B.E |
| 16 | JEEVA SARAVANAN.C | LECTURER | ECE | M.E |
| 17 | VINOTHKUMAR.S | LECTURER | ECE | M.E |
| 18 | DHINESH.M | LECTURER | EEE | M.E |
| 19 | MOHAN.N | LECTURER | EEE | B.E |
| 20 | ARUNKUMAR.A | LECTURER | MECH | B.E |
| 21 | CHANDRU.S | LECTURER | MECH | B.E |
| 22 | SRIGAYATHRI.K | LECTURER | MECH | B.E |


| 23 | GURUNATHAN.V | LECTURER | MECH | B.E |
| :---: | :---: | :---: | :---: | :---: |
| 24 | KUPPUSAMY.C | LECTURER | MECH | B.E |
| 25 | MANIMARAN.M | LECTURER | MECH | B.E |
| 26 | NARESHKUMAR.K.S | LECTURER | MECH | B.E |
| 27 | PAVALAN.B | LECTURER | MECH | B.E |
| 28 | PRANESH.G | LECTURER | MECH | B.E |
| 29 | RAMALINGAM.M | LECTURER | MECH | B.E |
| 30 | VICKNESH.M | LECTURER | MECH | B.E |
| 31 | VENGATAKRISHNAN.V | LECTURER | MECH | B.E |
| 32 | NAVEEN PRABHU C | LECTURER | MECH | B.E |
| 33 | YOGARAJAN S | LECTURER | CIVIL | B.E |
| 34 | DHANASEKARAN S | LECTURER | CIVIL | B.E |
| 35 | VIJAYAKUMAR S | LECTURER | EEE | B.E |
| 36 | BABU.P | LECTURER | ECE | B.E |
| 37 | SAFEENA BEGAM S | LECTURER | PHYSICS | M.Sc |
| 38 | SARATHI.P | LECTURER | CSE | B.TECH |
| 39 | SIRANJEEVI R | LECTURER | CSE | B.TECH |
| 40 | PRAVEEN KUMAR B | LECTURER | CSE | B.E |
| 41 | MUGUNTHAN S | LECTURER | EEE | B.E |

## 8. Profile of Vice Chancellor/Director/Principal

Profile of the Principal with Qualification, Total Experience, Age and duration of the employment at the institute concerned:

Name
Date of Birth
Educational Qualification
Work Experience (in Years) :

```
Teaching
Research
Industry
: 21 Years
: 3 Years
\[
: 03
\]
:03
```

: K.SAKTHIVEL
: 12/05/1972
: B.E., M.Tech .,


## Educational Qualification

| Sr . <br> No. | Diploma / <br> Degree | Discipline | Year of Pass | College / Institute | Class |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | M.Tech., | Manufacturing Technology | MAY 2012 | Ponnaiyah Ramajayam Institute of Science and Technology | First class With Distinction |
| 2 | B.E., | Mechanical Engineering | MAY 2005 | Annamalai University | First Class |
| 3 | D.M.E., | Mechanical Engineering | APRIL 1995 | Government Srinivasa Subbaraya Polytechnic College | First Class |

## Teaching Experience:

| SI. No. | Name of the Post | Employer | Period of Employment |  | Experience |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | From | To | Years |
| 1. | INSTRUCTOR | Sri Venkatachalapathy Polytechnic College, VILLUPURAM. | 16.06.1999 | 08.07.2002 | 3 |
| 2. | INSTRUCTOR | Krishnasamy <br> Memorial Polytechnic College, CUDDALORE. | 12.07.2002 | 05.06.2006 | 4 |
| 4. | LECTURER | Elumalai Polytechnic College, VILLUPURAM. | 06.06.2006 | 01.06.2010 | 4 |
| 5. | PRINCIPAL | Sri Arumugham Polytechnic College, THOLUDUR. | 02.06.2010 | 04.06.2014 | 4 |
| 6. | Asst. Professor and Head | Shri Krishnaa College of Engineering and Tech | 30.06.2014 | 29.12.2020 | 6 |

## 9. Fee

## Fee in Rupees:

Details of fee, as approved by DOTE fee Committee, for the Institution

## Last two years

Rs.20, 000 two times per Year for Management quota
Time schedule for payment of fee for the entire program
Latest by one month from the date of reopening
Fees will be collected from the candidates as detailed below: per Year

| S.NO | DESCRIPTION | Fee per year |
| :---: | :--- | :---: |
| 1 | Tuition Fees | Rs.40,000 |
| 2 | Genuineness Verification of Certificates | Rs.50/- |
| 3 | DOTE Verification | Rs.15/- |
| 4 | NSS/YRC | Rs.10/- |

No. of Fee waivers granted with amount and name of students:

| S.No | Year | Student Name | Amount |
| :--- | :---: | :---: | :---: |
| 1. | $2020-2021$ | - | - |
| 2. | $2021-2022$ | - | - |

10. Admission.

Number of seats sanctioned with the year of approval:

|  |  |  | Intake in the years |  |
| :---: | :--- | :---: | :---: | :---: |
| S. | Name of the Course | AICTE <br> Approval <br> Seats | $\mathbf{2 0 2 0 - 2 1}$ <br> (First \& Lateral <br> Entry) | $\mathbf{2 0 2 1 - 2 2}$ <br>  <br> Lateral Entry) |
| 1. | D.C.E. Computer <br> Engineering | 60 | 5 | 1 |
| 2. |  <br> Communication <br> Engineering. | 60 | 1 | - |
| 3. | D.E.E.E.-Electrical and <br> Electronics Engineering. | 60 | 8 | 19 |
| 4. | D.M.E.-Mechanical <br> Engineering | 120 | 2 | 44 |
| 5. | D.C.E.-Civil <br> Engineering | 60 | 1 | 1 |

## 11. Admission Procedure:

(i) For Government Quota :

As per the DOTE for allotment of Government Quota Candidates for First Year Diploma Programmes.

Directorate of Technical Education (DOTE), Chennai - 600025
Website: www.tndte.com

## (ii) For Management Quota:

Self-Financing, receive the applications from the candidates for Management Quota and admission made on the basis of ranking. As DOTE norms $50 \%$ seats are allotted

## Calendar for Admission against Management/Vacant seats

As per the Date announced by Directorate of Technical Education, Government of Tamil Nadu

## Academic Session

$>$ As per the Directorate of Technical Education Syllabus for DIPLOMA programmes run by us.
> Academic Timetable is prepared for every semester and approved by the Principal and Director. The entire process of preparing timetable is in accordance with the norms stipulated by DOTE, as the part of syllabus.

22:00 Hrs. teaching per week including handling practical classes
$>$ A system of taking the feedback from the students is in vogue and that task has been carried out every semester from each year student of every program

## Examination system Year / Sem:

> As per the DOTE Schedule run by us.
> Three tests are conducted every semester and as per the DOTE norms 5 marks are allotted for the attendance, 10 Marks are allotted for the written tests in three spells (Called Continuous Internal assessment Test $-1 \& 2$, \& Model Exam) and 10 marks for Assignments. Totally, 25 marks are allotted for the performance assessed at college level.

## Period of declaration of results:

As per the DOTE Schedule

## 12. Criteria and Weightages for Admission

## Entrance Test / Admission Criteria:

## NOT APPLICABLE

## Cut off / last candidate admitted:

## NOT APPLICABLE

## 13. List of Applicants.

List of candidates whose applications have been received along with percentile/percentage score for each of the qualifying examination in separate categories for open seats. List of candidates who have applied along with percentage and percentile score for Management quota seats

## 14. Results of Admission Under Management Seats / Vacant Seats

Composition of selection team for admission under Management Quota with the brief profiles of members:

Members of the Governing body, Principal, Department HODs
(i) Admission Quota:

* Number of seats sanctioned with the year of approval

| S.NO. | YEAR | CIVIL | MECHANICAL | EEE | ECE | COMPUTER |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | $\mathbf{2 0 2 0 - 2 0 2 1}$ | 60 | 120 | 60 | 60 | 60 |
| 2 | $\mathbf{2 0 2 1 - 2 0 2 2}$ | 60 | 120 | 60 | 60 | 60 |

$>$ Number of students admitted under various categories each year in the last two years. 2020-2021

## ADMISSION TO FIRST YEAR(REGULAR) DIPLOMA COURSES: 2021-2022

## FORM - D

INSTITUTION CODE 915

NAME OF THE INSTITUTION E.S POLYTECHNIC COLELGE, VILLUPURAM

| S.No | Branch <br> Code | SHIFT | BRANC <br> H <br> NAME | SAN IN2021-22 | Admitted |  |  |  |  |  |  |  |  |  | Admitted <br> Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | Government Quota/ Free seats (as per merit and RESERVATION) (OC,BC,BCM,MBC,SC,SCA,ST) |  |  |  |  |  |  |  |  | $\begin{gathered} \text { MQ/ (as } \\ \text { per } \\ \text { Merit) } \end{gathered}$ |  |
|  |  |  |  |  | $\begin{gathered} \mathrm{OC} \\ (31 \%) \end{gathered}$ | $\begin{gathered} \text { BC } \\ (\mathbf{2 6 . 5 \%}) \end{gathered}$ | BCM $(3.5 \%)$ | MBC <br> /DNC <br> (7\%) | $\begin{aligned} & \text { MBC-V } \\ & (10.5 \%) \end{aligned}$ | $\begin{gathered} \text { MBC-O } \\ (2.5 \%) \end{gathered}$ | $\begin{array}{\|c\|} \hline \text { SC } \\ (15 \%) \end{array}$ | SCA $(3 \%)$ | $\begin{aligned} & \text { ST } \\ & (1 \%) \end{aligned}$ |  |  |
| 1 | 1010 | FIRST | CE | 60 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 1 |
| 2 | 1020 | FIRST | ME | 120 | 0 | 3 | 0 | 1 | 3 | 0 | 5 | 0 | 0 | 13 | 25 |
| 3 | 1030 | FIRST | EE | 60 | 0 | 0 | 0 | 2 | 1 | 0 | 3 | 0 | 0 | 6 | 12 |
| 4 | 1040 | FIRST | EC | 60 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 5 | 1052 | FIRST | CE | 60 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 1 | 2 |
| Total |  |  |  | 360 | 0 | 3 | 0 | 3 | 5 | 0 | 9 | 0 | 0 | 20 | 40 |

ADMISSION TO SECOND YEAR(LATERAL ENTRY) DIPLOMA COURSES: 2021-2022

## FORM - D

INSTITUTION CODE
NAME OF THE INSTITUTION

915
E.S POLYTECHNIC COLELGE, VILLUPURAM

| S.No | Branch <br> Code | Branch <br> Name | SHIFT | SAN IN2021-22 | SAN IN2020-21 | APP IN <br> 1stYEAR | LS | D | $10 \% \text { LE }$ <br> Intake | TF | TT | No Of students <br> admissible | Admitted Total |  |  | TOT <br> ADM | EXCES$\mathbf{S}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |  | HSE <br> ACE | HSE <br> VOC | $\begin{aligned} & 10 \\ & + \text { ITI } \end{aligned}$ |  |  |
| 1 | 1010 | CE | FIRST | 60 | 60 | 1 | 59 | 0 | 6 | 0 | 0 | 65 | 0 | 0 | 0 | 0 | 65 |
| 2 | 1020 | ME | FIRST | 120 | 120 | 7 | 113 | 0 | 12 | 0 | 0 | 125 | 18 | 1 | 0 | 19 | 106 |
| 3 | 1030 | EE | FIRST | 60 | 60 | 7 | 53 | 0 | 6 | 0 | 0 | 59 | 7 | 0 | 0 | 7 | 52 |
| 4 | 1040 | EC | FIRST | 60 | 60 | 0 | 60 | 0 | 6 | 0 | 0 | 66 | 0 | 0 | 0 | 0 | 66 |
| 5 | 1052 | CE | FIRST | 60 | 60 | 4 | 56 | 0 | 6 | 0 | 0 | 62 | 1 | 0 | 0 | 1 | 61 |
|  |  | otal |  | 360 | 360 | 19 | 341 | 0 | 36 | 0 | 0 | 377 | 26 | 1 | 0 | 27 | -350 |

15. Information of infrastructure and Other Resources Available.

## Photos attached in ANNEXURE - 1

| Sl. No | Particulars |
| :---: | :--- |
| 1 | Director/Principal Room |
| 2 | Board Room |
| 3 | Class Room |
| 4 | Tutorial Room |
| 5 | Drawing Hall |
| 6 | Seminar Hall |
| 7 | Library |
| 8 | Training \& Placement |
| 9 | Auditorium |
| 10 | Physical Education |
| 11 | Ladies \& Boys Rest Room |
| 12 | Staff Room (Civil, CSE, ECE, EEE, \& Mech) |
| 13 | Office Room |
| 14 | Medical Facility |
| 15 | UPS facility (Battery) |
| 16 | Power Room (Generator) |
| 17 | Canteen |
| 18 | Internal Facility |
| 19 | Toilet |
| 20 | Exam Cell |
| 21 | Strong Room |
| 22 | Laboratories \&Workshops |
| 23 | Computer Centre |
| 24 | Sewage Treatment Plant |
| 25 | CCTV enabled Campus |
| 26 | RO Water Plant |
| 27 | Lift facilities |
| LiBRARY: |  |

> Number of Library books/Titles/Journals available (program -wise)

| S.No | Course(s) | Number of <br> titles of the <br> books | Number <br> of <br> volumes | Journals |  |
| :---: | :--- | :---: | :---: | :---: | :---: |
|  |  |  | National | International |  |
| 1 | Diploma | 820 | 8252 | 7 | 6 |

## Literary activities -

> The English Development Club (EDC) aims at developing the students' overall personality with the main focus on communication skills.
$>$ The following activities are conducted under the auspices of the EDC :

- Group Discussion
- Debates
- Oral Presentations
- Role plays
- Interview techniques
- Poetry Writing

In order to develop the students talent
$>$ Participation in these programmes gives them a face lift to take on the ever challenging world of productive activity.

|  | 1. Every department conducts a national level technical <br> Technical activities/Tech. <br> Fest |
| :---: | :--- |
| symposium in every Year <br> 2. Departments are also conducting National Conference, <br> International Conference etc., |  |
| Industrial Visits/Tours | Industrial Visits/Tours Arranged |

## LABORATORY:

For each Laboratory
$>$ List of Major Equipment/Facilities

| Sl.No | Programs | Major Equipment/Facilities |
| :---: | :---: | :---: |
| 1 | First Year | All the equipments to cover the DOTE Syllabus |
| 2 | Civil | All the equipments to cover the DOTE Syllabus |
| 3 | Mechanical | All the equipments to cover the DOTE Syllabus |
| 4 | EEE | All the equipments to cover the DOTE Syllabus |
| 5 | ECE | All the equipments to cover the DOTE Syllabus |
| 6 | Computer | All the equipments to cover the DOTE Syllabus |

## Computing Facilities:

| Number and Configuration of Systems | 60 |
| :--- | :---: |
| Total number of systems connected by LAN | $\mathbf{6 0}$ |
| Total number of systems connected to WAN | $\mathbf{2 0 0}$ |
| Internet bandwidth | Leased line internet <br> connectivity <br> 200 MBPS |
| Major software packages available |  |
| Special purpose facilities available |  |

List of facilities available
Games and Sports Facilities

## 1. Outdoor Games

Football Field Hockey Ground Basket ball Court

| Volleyball | Badminton | Tennis Court \& Cricket Net with <br> Courts |
| :--- | :--- | :--- |
| Courts | pitch |  |

2. Indoor Games

Carrom
Chess
16. Enrolment and Placement details of students in the last 3 years

The institution has started in the academic year: 2020-2021. At present students are studying third year.

We have admitted two year of students as mentioned below
i) Academic year : 2020-2021
ii) Academic year: 2021-2022

Lateral entry students admitted during year: 2020-2021 and they are undergone in the third year.

E.S. POLYTECHNIC COLLEGE (hereinafter called ESPTC) located at Vazhuthareddy,

Villupuram - 605403
and
LUCAS TVS Thiruvandarkoil, Puducherry - 605102.
F
GSTIN : 34AAACL3763E1ZS

1. INTRODUCTION
\$ The Industrial Training endeavours to expose the students to the real-life working environment and to enhance them with additional knowledge and skill from what they thave learned in the curriculum.
$\|$


Another purpose of this program is to bring out the good qualities of integrity, responsibility, and self-confidence. It also brings out the spirit of teamwork and good relationship between the students and employees. Through implant training, students can learn a lot which is not given in books or taught in the classroom. Internships in implant training help students to work and learn through which they can gain additional knowledge.

## 2. OBJECTIVES OF MOU

a. To train the students on the emerging technologies in order to bridge the skill gap and make them industry ready.
b. To make close co-operation between the two parties would be of major benefit to the student community to enhance their skills and knowledge.
c. To reduce the gap between industry expectations and academic limitations by direct involvement of industry.
d. To develop close connections between Industry and ESPTC through interactions and motivate the students to become successful entrepreneurs.
e. To encourage the industry and organizations for placement and training of students in industries.

## 3. DURATION

This MOU will be in vogue for a period of two years from date of MOU.

## 4. TERMS AND CONDITIONS

a. Whenever requires staff from the industry shall visit the college for that purpose.
b. LUCAS TVS Thiruvandarkoil provides industry experts to present the guest lecture/seminar to the faculty members.
c. LUCAS TVS Thiruvandarkoil offers to guide final year students to undertake projects.
d. Opportunities to provide Industrial training and internship, Placement for the students.
e. No financial commitment on Both Parties.
f. This MOU may be terminated prior to the expiry date by mutual agreement between Both Parties.
g. This MOU is not intended to be legally binding but simply express the intentions and understanding.

## 5. TERMINATION

This MOU may be terminated by mutual agreement between both parties.
IN WITNESS WHEREOF, the parties hereto have executed this MOU in their corporate names by their respective officers duly authorized, on the respective dates hereinafter mentioned.

## For E.S. Polytechnic College,



Name: Prof. K. SAKTHIVEL.
B.E., M. Tech. M.A. D.I.E. SAK
 principal.
915, E.S. POLYTLCHNIC COLLEGE,
Witness: VILUTURAM-605 401.

1. Signature:

$$
\begin{aligned}
& \text { Name: K. RAVI } \\
& \text { Designation: HoD/mecherrical. }
\end{aligned}
$$

For LUCAS TVS Thiruvandarkoil,


Mr. T. SIDDHA XOGA MANNAN
Name: Deputy Mánager-H.R
Lucas - VVS Limited
No. 10 , Rothapurinothem Main Road, Manadigal Commune, Thireunadatioil, Puducherry- 605102.
2. Signature:


Name: R.RAmesh
Designation: Markeftry Manager.
b) Bright Brothers India Limited


MEMORANDUM OF UNDERSTANDING (MOU)

## BETWEEN

E. E.S POLYTECHNIC COLLEGE, VAZHUTHAREDDY,

目

## VILLUPURAM - 605403

and
BRIGHT BROTHERS LIMITED (UNIT-II) R.S. NO. $3 / 1$ to $3 / 4$, Thirubuvanai village, Mannadipet Commune, Puducherry - 605107

This MOU is entered into on 20th September 2021.
E.S POLYTECHNIC COLLEGE (hereinafter called ESPTC) located at Vazhuthareddy,

Villupuram - 605403
and
BRIGHT BROTHERS LIMITED (UNIT-II) R.S. NO. $3 / 1$ to $3 / 4$, Thirubuvanai village,
Mannadipet Commune, Puducherry - 605107
E

1. INTRODUCTION

The Industrial Training endeavors to expose the students to the real-life working environment and to enhance them with additional knowledge and skill from what they have learned in the curriculum.
PF̧of. K. SAKMEIVEL


PRINCIPAL,
913, ES. POLYTECHNKC COLLEEE,
For BRIGHT BROTHIERS LIMITED

FiUMURAM - 605 401.

Another purpose of this program is to bring out the good qualities of integrity, responsibility, and self-confidence. It also brings out the spirit of teamwork and good relationship between the students and employees. Through implant training, students can learn a lot which is not given in books or taught in the classroom. Internships in implant training help students to work and learn through which they can gain additional knowledge.

## 2. OBJECTIVES OF MOU

a. To develop close connections between Industry and ESPTC through interactions and motivate the students to become successful entrepreneurs.
b. To make close co-operation between the two parties would be of major benefit to the student community to enhance their skills and knowledge.
c. To train the students on the emerging technologies in order to bridge the skill gap and make them industry ready.
d. To encourage the industry and organizations for placement and training of students in industries.
e. To reduce the gap between industry expectations and academic limitations by direct involvement of industry.

## 3. DURATION

This MOU will be in vogue for a period of three years from date of MOU.

## 4. TERMS AND CONDITIONS

a. Opportunities to provide Industrial training and internship for the students.
b. Whenever requires staff from the industry shall visit the college for that purpose.
c. BRIGHT BROTHERS LIMITED (UNIT-II) provides industry experts to present the guest lecture/seminar to the faculty members.
d. BRIGHT BROTHERS LIMITED (UNIT-II) offers to guide final year students to undertake projects.
e. No financial commitment on Both Parties.
f. This MOU may be terminated prior to the expiry date by mutual agreement between Both Parties.
g. This MOU is not intended to be legally binding but simply express the intentions and understanding.

## 5. TERMINATION

This MOU may be terminated by mutual agreement between both parties.


Dy. General Manager Finance \& Accounts

IN WITNESS WHEREOF, the parties hereto have executed this MOU in their Industry name and Institution by their respective officers duly authorized, on the respective dates hereinafter mentioned.

For E.S. Polytechnic College,


Name: Prof. K. SAKTHIVEL.
B.E., M.Tech., M.A., D.I.E.,

Prof. K. SAKTHIVEL, B.E.(Meeh.),M.Tech.M.A.D.L.E.(Ph.D.),

Witness: PRINCIPAL.
915, ES. POLYTECHNIC COLLEGE,

1. Signature: ${ }^{\text {V }}$


Name: RGAJENDRAN
Designation: HoD/EEE

For BRIGHT BROTHERS LIMITED,
Mannadipet Commune,


Dy. General Manager Finance \&Accounts
Name:
2. Signature:

Name:
Designation: HR - ExECutIVE.


தமிழிந்ாடு तमिलनाडु TAMILNADU
CK 890703 Macte: 17 loaleozl


5 Mllupuram.
மு.தா.డి. எண். 997/C1/14.


MEMORANDUM OF UNDERSTANDING (MOU)
\&
BETWEEN

E.S. POLYTECHNIC COLLEGE, VAZHUTHAREDDY, VILLUPURAM - 605403
4
AND
CADD CENTRE, Villupuram havings its office at no 719 2nd floor, Shanthinath Building, Nehruji Road, IOB Upstair, Villupuram - 605602.
$\#$
This MOU is entered into on $17^{\text {th }}$ September 2021.
Fif. POLYTECHNIC COLLEGE (hereinafter called ESPTC) located at Vazhuthareddy,
Villupuram - 605403
8
and
CADD CENTRE, Villupuram having's its office at no 719 2nd floor, Shanthinath Building, Nehruji Road, IOB Upstair, Villupuram - 605602.

CADU CENTRE,
119.2 nd Floor, Shanthinath Building Nehruji Road, (IOB Upstair) VILLUPURA:M- 605602 Phone: $(04145) 225989$

## 1. INTRODUCTION

The Industrial Training endeavors to expose the students to the real-life working environment and to enhance them with additional knowledge and skill from what they have learned in the curriculum. Another purpose of this program is to bring out the good qualities of integrity, responsibility, and self-confidence. It also brings out the spirit of teamwork and good relationship between the students and employees. Through implant training, students can learn a lot which is not given in books or taught in the classroom. Internships in implant training help students to work and learn through which they can gain additional knowledge.

## 2. OBJECTIVES OF MOU

a. To provide training on CAD Modeling and organizing workshops and seminars by CADD Centre, Villupuram to Mechanical , Civil, CSE , EEE Engineering students of ESPTC.
b. To develop close connections between Industry and ESPTC through interactions and motivate the students to become successful entrepreneurs.
c. To make close co-operation between the two parties would be of major benefit to the student community to enhance their skills and knowledge.
d. To train the students on the emerging technologies in order to bridge the skill gap and make them industry ready.
e. To encourage the industry and organizations for placement and training of students in industries.
f. To reduce the gap between industry expectations and academic limitations by direct involvement of industry.

## 3. DURATION

This MOU will be in vogue for a period of one years from date of MOU
4. TERMS AND CONDITIONS
a. Opportunities to provide Industrial training and internship for the students.
b. Whenever requires staff from the industry shall visit the college for that purpose.
c. CADD CENTRE - Villupuram. provides industry experts to present the guest lecture/seminar to the faculty members.
d. CADD CENTRE - Villupuram offers to guide final year students to undertake projects.
e. No financial commitment on Both Parties.
f. This MOU may be terminated prior to the expiry date by mutual agreement between Both Parties.
g. This MOU is not intended to be legally binding but simply express the intentions and understanding.


PROf. $\boldsymbol{r}$. SAKTHIVEL,


- pRincipal.

915. E. $\therefore$ POLYTECHNIC COLLEGE, VILLUPURAM - 605401.

CAD CENTRE,
119, 2nd Floor, Shanthinath Building Nehruji Road, (1OB Upstair)
VILLUPURAM-605602 Phone: (04146) 225969

## 5. TERMINATION

This MOU may be terminated by mutual agreement between both parties.

IN WITNESS WHEREOF, the parties hereto have executed this MOU in their Industry name and Institution by their respective officers duly authorized, on the respective dates hereinafter mentioned.

For E.S. Polytechnic College,


Name: Prof. K. SAKTHIVEL.
B.E., M. Tech., M.A., D.I.E., Prof, K. SAKTHIVEL, B.E.(Mech.)MiTech,M.A.,D.LE. (PhD.), PRINCIPAL,
Witness! ${ }^{\text {15, E.S. POLYTECHNIC COLLEGE, }}$ VILLUPURAM - 605401.

1. Signature: A Abrithabegun

Name: D. ABITHA BEGUM
Designation: HOD / CSE

For CADD CENTRE - Villupuram,


Name: Mr. P. Arunkumar
Centre Head AD U CENTME,
119,2 nd Floor, Shanthinath Building Nehruji Road, (1O日 Upstairs)
VILLUPURAM- 605602
Phone: (04146) 225969
2. Signature:


Name:

> S. Selual humor

Designation: CENTRE MANAGER
GAD CENTRE villupuram

have learned in the curriculum. Another purpose of this program is to bring out the good qualities of integrity, responsibility, and self-confidence. It also brings out the spirit of teamwork and good relationship between the students and employees. Through implant training, students can learn a lot which is not given in books or taught in the classroom. Internships in implant training help students to work and learn through which they can gain additional knowledge.

## 2. OBJECTIVES OF MOU

a. To reduce the gap between industry expectations and academic limitations by direct involvement of industry.
b. To make close co-operation between the two parties would be of major benefit to the student community to enhance their skills and knowledge.
c. To develop close connections between Industry and ESPTC through interactions and motivate the students to become successful entrepreneurs.
d. To encourage the industry and organizations for placement and training of students in industries.
e. To train the students on the emerging technologies in order to bridge the skill gap and make them industry ready.
3. DURATION

This MOU will be in vogue for a period of five years from date of MOU.
4. TERMS AND CONDITIONS
a. JAGADGURU RUBBER ENGINEERING INDUSTRIES LLP provides industry experts to present the guest lecture/seminar to the faculty members.
b. Whenever requires staff from the industry shall visit the college for that purpose.
c. JAGADGURU RUBBER ENGINEERING INDUSTRIES LLP offers to guide final year students to undertake projects.
d. Opportunities to provide Industrial training and internship for the students.
e. No financial commitment on Both Parties.
f. This MOU may be terminated prior to the expiry date by mutual agreement between Both Parties.
g. This MOU is not intended to be legally binding but simply express the intentions and understanding.

## 5. TERMINATION

This MOU may be terminated by mutual agreement between both parties.
IN WITNESS WHEREOF, the parties hereto have executed this MOU in their Industry name and Institution by their respective officers duly authorized, on the respective dates hereinafter mentioned.

For E.S. Polytechnic College

Prof. K. SAKTHIVEL,<br> PRINCIPAL,<br>- E.S. POLYTECHNIC COLLEGE, <br>B.E., M.Tech., M.A., D.I.E.,

For Jagadguru Rubber Engineering Industries LLP,
For Jagadguru Rubber Engineering Industries UP

Name: MANIMARAN.P.
For Jagadguru Rubber Engineering Industries LLP,


Witness:

1. Signature: Seubakrgesual

Name: E, VENKATESAPERUMAL
Designation: $\angle E C T O R E R / M E C H A N I C A L$
தமிழீநீாடு तमिलनाडु TAMILNADU
\# Dato:- 16.09.2021
E.S. polytechnic college, villupuram.

MEMORANDUM OF UNDERSTANDING(MOU)
BETWEEN
E.S. POLYTECHNIC COLLEGE, VAZHUTHAREDDY, VILLUPURAM - 605403

## AND

Ragaventra Motors,
No.2/3 Chennai Main Road, Villupuram This MOU is entered into on 9 th day August 2021.
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8
E.S. POLYTECHNIC COLLEGE (hereinafter called ESPTC) located at Vazhuthareddy, Villupuram - 605403
and
Ragaventra Motors,
No.2/3 Chennai Main Road, Villupuram

1. INTRODUCTION

The Industrial Training endeavors to expose the students to the reallife working environment and to enhance them with additional knowledge and skill from what they have learned in the curriculum. Another purpose Shf this program is to bring out the good qualities of integrity, responsibility,

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and self-confidence. It also brings out the spirit of teamwork and good relationship between the students and employees. Through implant training, students can learn a lot which is not given in books or taught in the classroom. Internships in implant training help students to work and learn through which they can gain additional knowledge.

## 2. OBJECTIVES OF MOU

a. To develop close connections between Industry and ESPTC through interactions and motivate the students to become successful entrepreneurs.
b. To make close co-operation between the two parties would be of major benefit to the student community to enhance their skills and knowledge.
c. To train the students on the emerging technologies in order to bridge the skill gap and make them industry ready.
d. To encourage the industry and organizations for placement and training of students in industries.
e. To reduce the gap between industry expectations and academic limitations by direct involvement of industry.

## 3. DURATION

This MOU will be in vogue for a period of five years from date of MOU.

## 4. TERMS AND CONDITIONS

a. Opportunities to provide Industrial training and internship for the students.
b. Whenever requires staff from the industry shall visit the college for that purpose.
c. Ragaventra Motors provides industry experts to present the guest lecture/seminar to the faculty members.
d. Ragaventra Motors offers to guide final year students to undertake projects.
e. No financial commitment on Both Parties.
f. This MOU may be terminated prior to the expiry date by mutual agreement between Both Parties.
g. This MOU is not intended to be legally binding but simply express the intentions and understanding.
5. TERMINATION

This MOU may be terminated by mutual agreement between both parties.

IN WITNESS WHEREOF, the parties hereto have executed this MOU in their Industry name and Institution by their respective officers duly authorized, on the respective dates hereinafter mentioned.

For E.S. Polytechnic College


Prof. K. SAKTHIVEL,
B.E.(Mech.),M.Tech, M, A, B, D.EE (P'P.D.), PRINCIPAL,
915, E.S. POLYTECHNIC COLLEGE,


Name: Prof. K. SAKTHIVEL.
B.E., M.Tech., M.A., D.I.E.,

Witness:

1. Signature:

name: $K, R A V I$.

Designation: HoD/Mechomical E.S. polytectrvic College, villupuram.

For Ragaventra Motors
 Authorised Signatory

Name:
2. Signature: 1-44880

Name: T. Purushoth

Designation: FOREMAN

# All India Council for Technical Education <br> (A Statutory body under Ministry of HRD, Govt. of India) <br> Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org 

APPROVAL PROCESS 2020-21

## Extension of Approval (EoA)

To,
The Principal Secretary
(Higher Education) Govt. of Tamil Nadu
N. K. M Bld 6th Floor Secretariat

Chennai-600009
Sub: Extension of Approval for the Academic Year 2020-21
Ref. Application of the Institution for Extension of Approval for the Academic Year 2020-21
Sir/Madam,
In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2020 notified by the Council vide notification number F.No. AB/AICTE/REG/2020 dated $4^{\text {th }}$ February 2020 and norms standards, procedures and conditions prescribed by the Council from time to time, I amdirected to convey the approval to


To conduct following Courses with the Intake indicated below for the Academic Year 2020-21

| Program | Level | Course | Affiliating Body (University /Body) | Intake Approved for 2019-20 | Intake <br> Approved for 2020-21 | NRI <br> Approval Status | PIO / FN / Gulf quotal OCII Approval Status |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ENGINEERING AND <br> TECHNOLOGY | DIPLOMA | CIVIL <br> ENGINEERING | Directorate of Technical Education, Chennai | 60 | 60 | NA | NA |
| ENGINEERING AND <br> TECHNOLOGY | DIPLOMA | ELECTRICAL AND ELECTRONICS ENGINEERING | Directorate of Technical Education, Chennai | 60 | 60 | NA | NA |
| ENGINEERING AND <br> TECHNOLOGY | DIPLOMA | ELECTRONICS \& COMMUNICATIO N ENGG | Directorate of Technical Education, Chennai | 60 | 60 | NA | NA |
| ENGINEERING AND <br> TECHNOLOGY | DIPLOMA | COMPUTER <br> TECHNOLOGY | Directorate of Technical Education, Chennai | 60 | 60 | NA | NA |
| ENGINEERING AND <br> TECHNOLOGY | DIPLOMA | MECHANICAL ENGINEERING | Directorate of Technical Education, Chennai | 120 | 120 | NA | NA |

## It is mandatory to comply with all the essential requirements as given in APH 2020-21 (Appendix 6)

The Institution/ University is having the following deficiencies as per the online application submitted to AICTE and the same shall be complied within Six Months from the date of issue of this EoA

| Deficiencies Noted based on Self Disclosure <br>  Particulars | Deficiency |
| :--- | :--- |
| 1. Instructional Area Common Facilities | Yes |
| Computer Center | Yes |
| Library \& Reading Room | Yes |
| Language Laboratory |  |
| *Please rer Deficiency Report for details |  |

*Please refer Deficiency Report for details

## Important Instructions

1. The State Government/ UT/ Directorate of Technical Education/ Directorate of Medical Education shall ensure that $10 \%$ of reservation for Economically Weaker Section (EWS) as per the reservation policy for admission, operational from the Academic year 2020-21 is implemented without affecting the reservation percentages of SC/ ST/ OBC/ General. However, this would not be applicable in the case of Minority Institutions referred to the Clause (1) of Arficle 30 of Constitution of India Such Institution shall be permitted to increase in annual permitted strength over a maximum period of two years beginning with the Academic Year 2020-21
2. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time now amalgamated as total intake shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2020-21 for the Total Approved Intake. Further, the Institutions Deemed to be Universities/ Institutions having Accreditation/ Autonomy status shall have to maintain the Faculty: Student ratio as specified in the Approval Process Handbook. All such Institutions/ Universities shall have to create the necessary Faculty, Infrastructure and other facilities WITHIN 2 YEARS to fulfil the norms based on the Affidavit submitted to AICTE
3. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.
4. Strict compliance of Anti-Ragging Regulation: - Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 373/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

Prof.Rajive Kumar Member Secretary, AICTE<br>Copy to:<br>1. The Director Of Technical Education ${ }^{\star \star}$, Tamil Nadu<br>2. The Principal / Director,<br>ES POLYTECHNIC COLLEGE<br>$355 / 1$ \& 355/2, ELLIS CHATHIRAM ROAD , VAZHUTHAREDDY VILLAGE ,KANDAMANADI POST, VILLUPURAM TALUK \& DISTRICT<br>3. The Secretary / Chairman,<br>355/1 \& 355/2 ELLIS CHATHIRAM ROAD, VAZHUTHAREDDY VILLAGE, VILLUPURAM TK \& DT - 605401<br>POLLACHI,COIMBATORE<br>Tamil Nadu, 642001<br>4. The Regional Officer,<br>All India Council for Technical Education<br>Shastri Bhawan 26, Haddows Road<br>Chennai - 600 006, Tamil Nadu<br>5. Guard File (AICTE)

Note: Validity of the Course details may be verified at http://www. aicte-india.org/
** Individual Approval letter copy will not be communicated through Post/Email. However, consolidated list of Approved Institutions(bulk) will be shared through official Email Address to the concerned Authorities mentioned above

## All India Council for Technical Education

(A Statutory body under Ministry of Education, Govt. of India) Nelson Mandela Marg, Vasant Kunj, New Dehi-110070 Website: www.aicte-india.org

APPROVAL PROCESS 2021-22
Extension of Approval (EoA)
F.No. Southem/1-9328769791/2021/EOA

To,
The Principal Secretary
(Higher Education) Govt. of Tamil Nadu.
N. K. M. Bld. 6th Floor Secretariat,

Chennai-600009
Sub: Extension of Approval for the Academic Year 2021-22
Ref: Application of the Institution for Extension of Approval for the Acadernic Year 2021-22
Sir/Madam,
In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations, 2021 Notified on 4th February, 2020 and amended on 24th February 2021 and norms standards, procedures and conditions prescribed by the Council from time to time. I am directed to convey the approval to:

| Permanent Id | $1-518645961$ | Application Id | 1-9328769791 |
| :---: | :---: | :---: | :---: |
| Name of the Institution IUniversity | E.S POLYTECHNIC COLLEGE | Name of the Society/Trust | SHANTHA TRUST |
| Institution/University Address | 355/1 \& 355/2, ELLIS CHATHIRAM ROAD , VAZHUTHAREDDY VILLAGE , KANDAMANADI POST. <br> VILLUPURAM TALUK \& DISTRICT. POL 1 ACHI, COIMBATORE, Tamil Nadu, 642123 | Society/Trust Address | ,POLLACHI,COIMBATORE, Tamil Nadu,642001 |
| Institution /University Type | Private-Self Financing | Region | Southem |

To conduct following Programs / Courses with the Intake indicated below for the Academic Year 2021-22

| Program | Level | Course | Affiliating Body (University IBody) | Intake Approved for 2020-21 | Intake <br> Approved for 2021-22 | NRI Approval Status | FN/Gulf quotal OCU Approval Status |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ENGINEERING AND <br> TECHNOLOGY | DIPLOMA | CIVIL ENGINEERING | Directorate of Technical Education, Chennai | 60 | 60 | NA | NA |
| ENGINEERING <br> AND <br> TECHNOLOGY | DPLOMA | ELECTRICAL <br> AND <br> ELECTRONICS <br> ENGINEERING | Directorate of Technical Education, Chennai | 60 | 60 | NA | NA |
| ENGINEERING AND <br> TECHNOLOGY | DIPLOMA | ELECTRONICS \& COMMUNICATIO N ENGG | Directorato of Technical Education. Chennal | 60 | 60 | NA | NA |


| ENGINEERING <br> AND <br> TECHNOLOGY | DIPLOMA | COMPUTER <br> TECHNOLOGY | Directorate of <br> Technical <br> Education, <br> Chennai | 60 |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| ENGINEERING <br> AND <br> TECHNOLOGY | DIPLOMA | MECHANICAL <br> ENGINEERING | Directorate or <br> Technical <br> Education, <br> Chennai | 120 | NA | NA |  |

It is mandatory to comply with all the essential requirements as given in APH 2021-22 (Appendix 6)

## Important Instructions

1. The State Government/ UT/Directorate of Technical Education/ Directorate of Medical Education shall ensure that $10 \%$ of reservation for Economically Weaker Section (EWS) as per the reservation policy for admission, operational from the Academic year 2019-20 is implemented without affecting the reservation percentages of $\mathrm{SC} / \mathrm{ST} / \mathrm{OBC} / \mathrm{General}$. However, this would not be applicable in the case of Minority Institutions referred to the Clause (1) of Article 30 of Constitution of India. Such Institution shall be permitted to increase in annual permitted strength over a maximum period of two years.
2. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shiff/Part Time now amalgamated as total intake shall have to futfil all facilities such as infrastructure, Faculty and othor requirements as per the norms specified in the Approval Process Handbook 2021-22 for the Total Approved Intake. Further, the Institutions Deemed to be Universities/ Institutions having Accreditation/ Autonomy status shall have to maintain the Faculty: Student ratio as specified in the Approval Process Handbook. All such Institutions/ Universities shall have to create the necessary Faculty, Infrastructure and other facilities WITHIN 2 YEARS to fulfil the norms based on the Affidavit submitted to AICTE within the Academic Year 2021-22
3. Strict compliance of Anti-Ragging Regulation, Establishment of Committee for $\mathrm{SC} / \mathrm{ST}$, Establishment of Internal Complaint Committee (ICC), Establishment of Online Grievance Redressal Mechanism, Barrier Free Built Environment for disabled and elderly persons. Fire and Safety Certificate should be maintained as per the provisions made in Approval Process Handbook and AICTE Regulation notified from time to time.
4. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Prof.Rajive Kumar
Member Secretary, AICTE
Copy "* to:

1. The Director of Technical Education**, Tamil Nadu
2. The Principal / Director
E.S POLYTECHNIC COLLEGE
$355 / 1$ \& 355/2, Ellis Chathiram Road, Vazhuthareddy Village ,Kandamanadi Post, Villupuram Taluk \& District,
Pollachi,Coimbatore,
Tamil Nadu,642123
3. The Secretary / Chairman,

POLLACHI,COIMBATORE
Tamil Nadu,642001
4. The Regional Officer,

All India Council for Technical Education
Shastri Bhawan 26, Haddows Road Chennai - 600006 , Tamil Nadu
5. Guard File(AICTE)

## Note: Validity of the Course details may be verified at http://www. aicte-india.org/

${ }^{4}$ Individual Approval letter copy will not be communicated through Post/Email. However, consolidated list of Approved Insitutions(bulk) will be shared through official Email Address to the concerned Authorities mentioned above.

This is a computer generated Statement. No signature Required
19. Accounted audited statement for the last three years

Accounting year: 2019-2020
E.S. Polytechnic College (A unit of Shantha Trust)


Accounting year : 2020-2021



Accounting year : 2020-2021



## CIVIL DEPARTMENT

MATREIAL TESTING LABORATORY


## FLUID MACHINERIES LAB



MECHANICAL DEPARTMENT

LATHE SHOP


SPECIAL MACHINES


ELECTRICAL \&ELECTRONICS DEPARTMENT



## ECE DEPARTMENT



## COMPUTER LAB



LANGUAGE LABORATORY


FIRST YEAR - PHYSICS


FIRST YEAR - CHEMISTRY


PHOTOGRAPHY AND STATIONARY STORE


## LIBRARY



PLACEMENT TRAINING IN AUDITORIUM


## CAFETERIA



DISPENSERY


## SPORTS FACILTY



## POWER BACKUP

UPS


GENERATOR


