## Mandatory Disclosure

### 1.1I. NAME OF THE INSTITUTION

Address including telephone, Fax, e-mail.


## II. NAME \& ADDRESS OF THE PRINCIPAL

Address including telephone, Fax \& e-mail.


## III. NAME OF THE AFFILIATING UNIVERSITY: ANNA UNIVERSITY,

## CHENNAI

## IV. GOVERNANCE

Members of the Board and their brief background

Dr. K.V. Kuppusamy
Mr. K. Senthil Ganesh

- Chairman
- Managing Trustee

Members of Academic Advisory Body

| 1 | Mr.K. Senthil Ganesh, MBA, M.S. | Managing Trustee |
| :--- | :--- | :--- |
| 2 | Dr.K.M. Karuppannan | Advisor (Academic) |
| 3 | Dr.M. Rajkumar | Principal |
| 4 | Dr.V.Krishna Kumar | Director |
| 5 | Mr.A.V.Varadharajan | Industrialist |
| 6 | Dr. N.V. Rengasamy | HoD / Aeronautical Engg |
| 7 | Dr. S. Kannan | HoD / Automobile Engg |

Frequency of the Board Meetings and Academic Advisory Body
Board meeting : Once in a month
Academic advisory body meeting : Once in fifteen days


# Grievence of Redressal Mechanism for Faculty, Staff and 

## Students

| S1. No. | NAME OF THE COMMITTEE | COMMITTEE HEAD \& MEMBERS |
| :---: | :--- | :--- |
| 1 | Research \& Development | Dr. S. Kannan, HoD / Automobile Engg. <br> \& All heads of the Department |
| 2 | Institute-Industry Interaction <br> Cell | Mr. C. Selvam, HoD / Mechanical Engg. <br> Mr. K. Shanmugam, AP/ Mechanical Engg. |
| 3 | Placement Cell | Dr. V. Kalaiyarasan, HoD/ Agricultural Engg. <br> Mrs. G. Janani Pandeeswari, AP/Computer Science <br> Engg. |
| 4 | Staff Grievances Cell | Mr. A. Maria John, AP/ Mechanical Engg. <br> Mrs. S. Mahalakshmi, AP/Biomedical Engg. <br> Ms. E. Navaneethakumari, AP/ Architectural |
| 5 | Anti Ragging Committee | Dr. M. Rajkumar, Principal/SOE <br> Mr.Mahesh, Principal/SOA <br> Dr. S. Kannan, HoD/Automobile Engg. <br> Dr. N.V. Rengasamy, HoD/ Aeronautical Engg. <br> Dr. S. Prema, AP/ Biomedical Engg. <br> Ms. G.Dharani, AP/ Architectural |
| 6 | IQAC | Mr. N. Praveen, HoD/ Computer Science Engg. <br> Mr. Senthil Raja, AP/ Computer Science Engg. |
| 7 | EDC | Mr.G. Jegan, HoD/ Biomedical Engg. <br> Mr.P. Satheeshkumar, AP/Biomedical Engg. |
| 8 | IPR Cell | Dr. N.V. Rengasamy, HoD/ Aeronautical Engg. <br> Mr.J. Lal Wilson, AP/ Aeronautical Engg. |
| 9 | Unnat Bharat Abhiyan | Dr. M. Pandiyarajan, I Year Co-ordinator |
| 10 | Innovation Cell | Dr. S. Kannan, HoD / Automobile Engg. <br> Mr. P.Balumahendran, AP/ Mechanical Engg. |
| 11 | Social Media Cell | Mr.S. Vivek Pandiyan, AP/ Computer Science Engg. <br> Mr. A. Lauro Eugine Britto, AP/Computer Science <br> Engg. |
| 12 | Student Counselor(s) | Dr. P.M. Sithar Selvam, HoD/Maths <br> Mrs. P. Karthiga Rani, AP/ Maths |



Organizational chart and processes


## Process:

The teaching staff in each department would draw the teaching schedule and course plan and prepare the budget for the department and pass on to the head of the department. They would conduct periodical tests and monitor attendance and overall performance of students and pass on the details to the head of the department. The head would discuss with the Executives and prepare the overall schedule for the infrastructural facilities for the academic year in terms of laboratory equipments, library books and workload in the departments.

Nature and Extent of involvement of faculty and students in academic affairs/improvements Class committee comprising of staff advisor, tutor and two student's representatives are formed as per the directions of Anna University. The committee would draw the course plan to conduct theory \& practical classes and to conduct periodical tests.
Coverage of syllabus for courses and overall performance of students
would be monitored by the committee.

Mechanism/Norms \& Procedure for democratic/good Governance Faculty Advisor System to monitor the performance and conduct of roughly fifteen students is in force. As per ISO norms the records are prepared and kept in terms of attendance, periodical tests, performance in university examinations and remedial measures are taken for the weaker section of the students. The parents are informed about the performance, attendance and general progress periodically (at three times) in a semester. Coaching classes are arranged for the weaker section of the students.

Student Feedback on Institutional Governance/faculty performance Feedback from the students on teaching methodology of each of the staff conducting class for them is obtained and corrective measures are taken on any lapse on the part of the concerned teacher. The institute is certified for the third year by U.K., ISO-UKAS body after monitoring the over all performance of the institute in terms of infrastructural facilities.


Grievance redressal mechanism for faculty, staff and students
The Chairman and Trustees are in the habit of meeting the staff during the semester course, enquire about the welfare and encourage them giving non-financial incentives.
A cordial relation is maintained between staff and the management authorities
And between staff \& students.
Grievance redressal mechanism and maintaining good public relationship are given the importance. Skill development and personality development of students are considered as prime duty of staff in helping the students in placement activities.

## V. PROGRAMMES

Name of the Programmes approved by the AICTE
B.E.: Aero, Auto, Agri, Bio, Civil, CSE, Mechanical.
M.E.: CSE, Engineering Design

For each Programme the following details are to be given


Note: For all UG courses other fees such as Sports activities, Professional
Association, Society fee etc. are levied separately.

* Salary: Rs.10000/- (Minimum) to Rs.40,000/- (Maximum) - Average:

Rs.18,000/-


ACCREDIATION STATUS

| NBA ACCREDATION STATUS |  |  |
| :--- | :--- | :--- |
| 1 | Programmes / Courses Accredited | Not Accredited |
| 2 | Applied for Accrediation | NIL |
|  | A. Applied but not happened |  |
|  | B. Visit happened but result awaited |  |


| NAAC ACCREDATION STATUS |  |  |
| :--- | :---: | :---: |
| 1 | Programmes / Courses Accredited | Not Accredited |
| 2 | Applied for Accrediation | NIL |
|  | A. Applied but not happened |  |
|  | B. Visit happened but result awaited |  |

Name and duration of programme(s) having affiliation/collaboration with Foreign University(s) / Institution(s) and being run in the same Campus along with status of their AICTE approval. If there is foreign collaboration, give the following details:

Details of the Foreign Institution / University: Nil
> Name of the University / Institution
$>$ Address
$>$ Website
> Is the Institution/University Accredited in its Home Country
> Ranking of the Institution/University in the Home Country
$>$ Whether the degree offered is equivalent to an Indian Degree? If yes, the name of the agency which has approved equivalence. If no, implications for
> students in terms of pursuit of higher studies in India and abroad and job both within and outside the country.
> Nature of Collaboration
$>$ Conditions of Collaboration
$>$ Complete details of payment a student has to make to get the full benefit of collaboration.

For each Collaborative/affiliated Programme give the following: Not applicable
> Programme Focus
$>$ Number of seats
> Admission Procedure
$>$ Fee
> Placement Facility
$>$ Placement Records for last three years with minimum salary, maximum salary and average salary

Whether the Collaborative Programme is approved by AICTE? If not whether the Domestic/Foreign Institution has applied to AICTE for approval as required under notification no. 37-3/Legal/2005 dated $16^{\text {th }}$ May,


## VI. FACULTY

Branch wise list faculty members:

| Branch | Permanent <br> Faculty | Visiting <br> Faculty | Adjunct <br> Faculty | Guest <br> Faculty | Permanent <br> Faculty: <br> Student Ratio |
| :--- | :---: | :---: | :---: | :---: | :---: |
| AERO | 9 | - | - | - | $1: 20$ |
| AUTO | 9 | - | - | - | $1: 20$ |
| AGRI | 9 | - | - | - | $1: 20$ |
| BIO | 9 | - | - | - | $1: 20$ |
| CSE | 9 | - | - | - | $1: 20$ |
| CIVIL | 5 | - | - | - | $1: 20$ |
| MECH | 9 | - | - | - | $1: 20$ |
| ME CSE | 4 | - | - | - | $1: 10$ |
| ME Ed | 4 | - | - | - | $1: 10$ |
|  |  |  |  |  |  |

VII. PROFILE OF DIRECTOR/PRINCIPAL AND THE FACULTY MEMBERS WITH QUALIFICATIONS, TOTAL EXPERIENCE, AGE AND DURATION OF EMPLOYMENT AT THE INSTITUTE CONCERNED

## Vide Annexure -

A

## VIII. FEE

Details of fee, as approved by State fee Committee, for the Institution.

$$
\begin{array}{lll}
\text { UG Courses } & : & \text { Rs.50,000/- (Non accredited) } \\
\text { PG Courses } & : & \text { Rs.50,000/- (M.E.) }
\end{array}
$$

Time schedule for payment of fee for the entire programme.
Tuition fees is payable at the beginning of each semester.


Number of scholarship offered by the institute, duration and amount: --
Criteria for fee waivers/scholarship: Financially weak
Estimated cost of Boarding and Lodging in Hostels.
Estimated cost of Boarding: Rs.3000/- per month
Estimated cost of Lodging: Rs.14000/- per year (Rent + Electricity + Water charges)


## Ix. ADMISSION

Number of seats sanctioned with the year of approval.

## X. ADMISSION PROCEDURE

Mention the admission test being followed, name and address of the Test

Agency and its URL (website).
For UG Courses in Engineering:

1. Anna University, Chennai - www.annauniv.edu (Based on HSC marks)
2. Consortium - Management Association - www.tnsfconsortium.org

For M.E. Degree Courses:

1. TANCET - Anna University, Chennai - www.annauniv.edu
2. Consortium - Management Association - www.tnsfconsortium.org

Number of seats allotted to different Test Qualified candidates separately
[AIEEE/CET (State conducted test/University tests)/Association conducted test]

For all courses TANCET 65\% and Consortium 35\%.
Calendar for admission against management/vacant seats:

| Last date for request for applications | $15^{\text {th }}$ June |
| :--- | :--- |
| Last date for submission of application | $16^{\text {th }}$ August |
| Dates for announcing finalizing list | $22^{\text {nd }}$ August |
| Release of admission list (main list and <br> waiting list should be announced on the <br> same day | $28^{\text {th }}$ August |
| Last date for closing of admission | $15^{\text {th }}$ September |
| Starting of the Academic Session | $30^{\text {th }}$ August |
| The waiting list should be activated only on <br> the expiry of date of main list | $15^{\text {th }}$ September |

The policy of refund of the fee, in case of withdrawal should be clearly notified
I) Not Joined ( Management) Rs. 500/- may be deducted as Service Charges
II) Attended for Owe month as per G.O in rules

## XI. CRITERIA AND WEIGHTAGES FOR ADMISSION

$>$ Describe each criteria with its respective weightages, Admission Test, marks in qualifying examination etc. : Marks in qualifying examinations only.
> Mention the minimum level of acceptance, if any : As per Govt. norms.
> Mention the cut-off levels of percentage \& percentile scores of the candidates in the admission test for the last three years

## Management / Vacant lapsed seat:

Cut off mark: Some of the qualifying marks, 200 and Entrance 100 is considered. Candidates without entrance test are also admitted as per Supreme Court Order. NRI candidates are admitted without taking entrance marks into account. Cut off marks in Government quota Single Window System is given in tabulated form for the branches ECE and CSE as example. Only Higher Secondary Course grades or marks are considered out of 200 marks (2007-08).

| Branch | Cut off mark |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 2020-21 |  |  |  | 2019-20 |  |  |  | 2018-19 |  |  |  |
|  | OC | BC | MBC | SC | OC | BC | MBC | SC | OC | BC | MBC | SC |
| AGRI | 169.2 | 155.2 | 150.6 | 130.7 | 172.5 | 165.9 | 169.2 | 130.8 | 185.6 | 182.6 | 179.5 | 140.6 |
| BIO | 165.6 | 150.8 | 149.6 | 120.6 | 160.9 | 155.8 | 140.8 | 110.6 | 178.9 | 167.5 | 150.4 | 105.6 |

Display marks scored in Test etc. and in aggregate for all candidates who were admitted.

```
Item No I - XI must be given in information brochure and must be hosted as fixed
content in the website of the Institution.
```

The Website must be dynamically updated with regard to XII-XV.

## XII. APPLICATION FORM

Downloadable application form, with online submission possibilities.
Application form can be down loaded and submitted online.


## XIII. 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.

## Vide Annexure C

## XIV. RESULTS OF ADMISSION UNDER MANAGEMENT SEATS/VACANT SEATS

Composition of selection team for admission under Management Quota with the brief profiles of members (This information be made available in the public domain after the admission process is over)

## Members of the Governing body, Principal and Directors

Score of the individual candidates admitted arranged in order of merit.
Vide Annexure - C
List of candidates who have been offered admission.

Vide Annexure - C

Waiting list of the candidates in order of merit to be operative from the last date of joining of the first list candidates.

Vide Annexure - C

List of the candidates who joined within the date, vacancy position in each category before operation of waiting list.

Refer Annexure - C


## XV. INFORMATION ON INFRASTRUCTURE AND OTHER RESOURCES AVAILABLE

## COMPUTING FACILITIES:

| Number and Configuration of Systems | Intel Dual Core and Core Duo -354 |
| :--- | :--- |
|  | HP Core I3 - 100 |
| Total number of systems connected by LAN | 300 |
| Total number of systems connected to WAN | 120 |
| Internet bandwidth | 128 mbps with 24 hours online |

Major software packages available

## Vide Annexure - D

- Special purpose facilities available
- Vide list of Major Equipment/Facilities in Laboratories - given under



## XV. INFORMATION ON INFRASTRUCTURE AND OTHER RESOURCES AVAILABLE

LIBRARY:
Number of Library books /Titles/Journals available (Program Wise)

| S.No | Course |  | Number of <br> title of <br> the books | Number <br> of <br> volumes <br> of the <br> books | Printed \& Online <br> Journals |  |
| :---: | :--- | :---: | :---: | :---: | :---: | :---: |
|  | National | International |  |  |  |  |
| 1 |  <br> Humanities Science | 1020 | 2500 | 6 | 6 |  |
| 2 | Aero | 100 | 1500 | 6 | 6 |  |
| 3 | Agri | 150 | 1090 | 6 | 6 |  |
| 4 | Auto | 500 | 1200 | 6 | 6 |  |
| 5 | Bio | 500 | 1500 | 6 | 6 |  |
| 6 | Civil | 500 | 1300 | 6 | 6 |  |
| 7 | CSE | 500 | 2000 | 6 | 6 |  |
| 8 | Mech | 500 | 2000 | 6 | 6 |  |
| 9 | M.E [CSE] | 75 | 300 | 6 | 6 |  |
| 10 | M.E [ED] | 75 | 300 | 6 | 6 |  |

Laboratory:


| 2 | Agriculture | Crop Husbandry <br> Laboratory | A wet land / garden land for a minimum of 5 cents area for each / group of students, An open / borewell as water source to support cultivation |
| :---: | :---: | :---: | :---: |
|  |  | Soil Science Laboratory | IgneousRock- (Any 4) Horneblende pegmatite, Horneblende granite, Serpentinite, Pink microceline granite, etc, Sedimentary Rock(Any 4) Miocene limestone, Traverine, Sandstone, Shale, Limestone, etc, Metamorphic Rock-(Any 4) Calc silicate granulite, Marble, Garnet granulite, Garnet biotite gneiss, etc, Charnockite acidic with basic layering, Hornblende biotite gneiss, Charnokite, Minerals-(Any 4) Talc, Gypsum, Calcite. Fluorite, Apatite, Feldspar, Quartz, Topaz, Corundum, Pyrite, Asbestos, Chalk, Feldspar, Mica, Hornblende, etc, Khurpi, Spade or Augers, Plastic bowl , Scale, Wooden roller, Mortar and pestle Polythene/paper/cloth bags, Labels, Aluminum tray, Sampling tube/auger, Moisture cans, Balance with weights, oven or Desicator, EC meter, potassium chloride, 100 ml beaker, pH meter, buffer tablet $\mathrm{pH} 4.0,7.0$ or 9.2, 100 ml beaker, Core sampler, aluminum tray, oven, balance upto 5 Kg , knife, spatula, Sand pouring cylinder, Calibrating can, Metal tray with a central hole, Dry sand (passing through 600 micron sieve), Balance of capacity 15 kg , Moisture content bins, Glass plate, Metal tray, Scraper tool, A pycnometer, an analytical balance, filter paper, clean and dry cloth, ASTM Sieve- 230 mm with lid, 2 mm sieve, sodium hexametaphosphate, 100 ml beaker |
|  |  |  | 3nos, 1000 ml measuring cylinder, weighing balance of 0.01 g , glass rod and pipette 20 ml , A sieve shaker, complete set of I.S Sieve sizes generally $4.75 \mathrm{~mm}, 2.00 \mathrm{~mm}, 1.18 \mathrm{~mm}$, 425 microns, $300 \mathrm{microns}, 150$ microns and 75 microns along with a pan and a lid, Balance of 0.01 g sensitivity, 500 ml conical flasks, Pipette, Burette, Potassium dichromate (K2Cr2O7), Ferrous sulfate heptahydrate (FeSO4.7 H2O), Sulfuric acid (H2SO4) concentrated, Diphenylamine indicator, saturated calcum sulphate, Ammonium chloride-Ammonium hydroxide buffer, Erichrome black-T indicator, EDTA, mechanical shaker, whatman No. 3 filter paper, 100 ml conical flasks, Pipette, Burette. |
|  |  | Operation andMaintenance of Farm Machinery Lab | Tractor, Power tiller, Disc plough, Disc harrow, Multi tyne cultivator, Paddy Transplanter, Seed drill, Spayer, Mower, Weeder, Combine harvester. |


|  |  | Post Harvest Engineering Laboratory | Hot air oven, Grain moisture meter, Porosity apparatus, Coefficient of friction apparatus, Angle of repose, Round type and L type, Paddy thresher, Groundnut decorticator sheller, Maize sheller, Thin layer dryer, LSU dryer, Bucket elevator, screw conveyor, Rubber roll sheller, Oil expeller. |
| :---: | :---: | :---: | :---: |
|  |  | Irrigation Field Laboratory | Meteorological lab with Cup counter anemometer, Sunshine recorder, Open pan vaporimeter, Stevenson's screen - Dry bulb, wet bulb thermometers, recording and nonrecording type rain gauge, Double ring infiltrometer, Digital infiltrometer, Parshall flume, cut throat flume, V notch, Rectangular notch and trapezoidal notch, Drip irrigation system with all accessories, Sprinkler irrigation system with all accessories, Required number of stop watches, Weighing balance, Catch cans, measuring jars. |
|  |  | Drawing of Farm Structures | AUTOCAD |
|  |  | Food Process Engineering Laboratory | Extruder, Pasteurizer, Hand refractometer, Dessicator, Dean and Stark's apparatus, Cabinet dryer, Soxhlet flask, Distillation column, Kjeldahl flask, Distillation apparatus, Microwave oven, Cream separator, Butter churner. |
|  |  | Renewable Energy Laboratory | Muffle furnace, Junkers gas calorimeter, Bomb calorimeter, Model of Biogas and Deenabandhu biogas plant, Biogas scrubbing unit, Gasifier Lab Scale, Pyrolysis unit, Biogas/ Producer gas dual fuel Engine, Briquetting Machine - Lab Scale, Automatic weather station, Solar water heater, Solar dryer, Solar PV training kit, Solar PV water pumping system. |
|  |  | ICT in Agricultural Engineering Lab Excercises | Timing devices and small pumps for simulations, Solenoid valves and layout of drip or sprinkler system, Time Domain Reflectometer (TDR), Digital thermometer, Breadboards, relays etc., MATLAB software, Open source Crop simulation models - any one for demonstration, Other facilities for cloud resources, agro advisory systems etc., |
|  |  | GIS Laboratory for Agricultural Engineers | Measurement of relief displacement using parallax bar - parallax bar, Stereoscopic vision test - Pocket mirror, Stereoscope, Aerial photo interpretation - visual, Satellite images interpretation - visual -Light table, QGIS, GIS, Geo-referencing of images software, Computer. |
| 3 | Automobile | Vehicle Maintenance and Reconditioning Laboratory | Fuel injection calibration test bench, Wheel alignment system, Cylinder reboring machine, Engine Analyzer, Spark plug cleaner and tester, Tire remover, Head light alignment Apparatus. |


|  |  | Two and Three Wheeler Laboratory | Three wheeler frame and power transmission system, 2 -wheeler brake and clutch, 2 -wheeler gearbox, 3 -wheeler gear box, 3 -wheeler brake and clutch, 3 -wheeler steering assembly, Chain tension test rig. |
| :---: | :---: | :---: | :---: |
|  |  | Engine Performance and Emission Testing Laboratory | HM petrol engine, HM Diesel Engine, Honda two stroke engine, Cut section Model of 4Stroke Diesel Engine, Cut section Model of 2Stroke Petrol Engine. |
|  |  | Automotive Components Laboratory | Diesel Engine assembly, Chassis Frame, Petrol fuel system Demo board, Differential cut section, HCV Single Plate clutch assembly, Leaf Spring, Rack \& Pinion Steering System, Worm \& Gear Steering System. |
|  |  | Automotive Electrical and Electronics Laboratory | Ignition system fault diagnosis using test rig, Auto Electrical Test Bench, Starter Motor Testing device, Mock Layout Model of passenger Car Wiring. |
|  |  | Automotive fuels and lubricants Laboratory | Bomb calorimeter, Copper strip corrosion test apparatus, Cloud and pour point apparatus, Red wood viscometer, Aniline point apparatus, Rams bottom carbon residue apparatus, Ash content test apparatus, ASTM Distillation range apparatus. |
| 4 | Biomedical | Biomedical Instrumentation Lab | Pulse Rate Measurement System |
|  |  |  | Respiration Rate Measurement System |
|  |  |  | GSR Setup |
|  |  |  | DSO |
|  |  | Diagnostic And <br> Therapeutic Equipment Lab | Pace Maker |
|  |  |  | Defibrillator |
|  |  |  | Electrical Safety Measurement |
|  |  |  | Blood Flow Monitor |
|  |  | Bio Chemistry Lab, Human Physiology Lab | Hot Air Oven |
|  |  |  | Incubator |
|  |  |  | Double Distillation Unit |
|  |  |  | Autoclave |
|  |  | Micro Processor \& Micro Controller Lab | 8086 Trainer Kit |
|  |  |  | 8051 Trainer Kit |
|  |  |  | DC Motor Interface |
|  |  |  | ADC Interface Kit |
|  |  | DSP Lab | Tms320c6713 Trainer Kit |
| 5 | Civil | Manufacturing Technology Lab | Centre Lathe,Shaper, Slotter, Radial Drilling Machine, Gear Hobbing Machine, Cylindrical grinding, Milling Machine, Surface Grinding Machine, Centerless Grinding Machine |
|  |  | Metrology and Measurements Lab | Profile Projector, Auto Collimator, Floating Carriage Micrometer, Mechanical Comparator, Sine bar |
|  |  |  | Universal Governor, Motorised Gyroscope, Whirling of Shaft Apparatus, Turn Table Apparatus, Static and Dynamic Balancing Apparatus, |




## LIST OF FACILITIES AVAILABLE:

## Games and Sports Facilities

Volleyball, Basketball (concrete), Football, Kabadi, Hockey, Tennis, Cricket,
Shuttle badminton (Indoor Stadium) - Courts, Table Tennis, Chess, Carrom - Gym facilities. Sport field (400 meter track), with field and Track events - facilities are available.

## Co-curricular and Extra Curricular Activities

Each department has its own association conducting seminars, guest lectures and symposium on various current topics interest. Students are guided and encourage to take part in activities like presentation of technical papers, participating in technical symposiums / seminars conducted in other institutions. NSS, NSO, YRC

- Lions Club are functioning.

Soft Skill Development Facilities : Available
Number of Classrooms and size of each
76 classrooms each measuring 66 sq.m.

## Number of Tutorial rooms and size of each

Classrooms are utilized as tutorial rooms also.
Central Examination Facility, Number of rooms and capacity of each.
Central examination (Anna University) is being conducted regularly with the available classrooms and drawing halls the size of which have been already mentioned in pages 16 and 17. Teaching Learning process

Curricula and syllabi for each of the programmes as approved by the University.

Available in the website:www.tau.edu.in.
Academic Calendar of the University

## Vide Annexure - E

Academic Time Table
Vide Annexure - F
Teaching Load of each Faculty


# Refer Annexure - A 

Internal Continuous Evaluation System and place
Refer Annexure - A
Students' assessment of Faculty, System in place.
Refer Annexure - A

List of Research Projects/Consultancy Works:

## Funded Project:

> Mechanical Department Has Received Rs.25,78,000/- From SERB / DST For The Year 2014-17 Under Young Scientist Scheme.
> Unnat Bharat Abhiyan, IIT Delhi- Fund Rs.50,000/-
MoU:

| S.NO | MOU Signed |
| :--- | :--- |
| 1 | SGJ Motor Pvt Ltd |
| 2 | MicroMech Instruments Chennai |
| 3 | Gopal Enterprises, Coimbatore |
| 4 | Madura steel industries, Dindigul |
| 5 | Interfit India Limited, Dindigul |
| 6 | Pinnacle Engineering Services, Coimbatore |
| 7 | Manis Foundries, Dindigul |
| 8 | Prabha Engineering Corporation, Coimbatore |
| 9 | Infinite Switch Gear, Dindigul |
| 10 | Atheena Pvt Ltd, Cuttralam |
| 11 | Global Cars Private Ltd, Madurai |
| 12 | SGJ Motors Pvt Ltd, Madurai |
| 13 | SMS Autoline Private Limited, Chennai. |
| 14 | Sree Rengaraj Ispat Industries Pvt Ltd., <br> Perundhurai. |
| 15 | Mech Lab Equipments Private Limited, <br> Coimbotore |



For each Post Graduate programme give the following:
i. Title of the programme
ii. Curricula and Syllabi $\} \quad$ www.annaauniv.edu.in iii.

Faculty Profile - Refer Annexure - A
SI
Name Designation Subject Teaching
As per Anna University rules - Refer Annexure - A

## Refer Annexure - A

Laboratory facilities exclusive to the PG programme
> Exclusive laboratories facilities are available for all teaching programmes conducted.

## Special Purpose

| Software, all design tools in case | Yes |
| :--- | :--- |
| Academic Calendar and frame work | Available |
| Research focus | Available |
| Listaof typical research projects. | Available |
| Industry Linkage | Available |
| Placement status | Available |
| Admission procedure | As per Anna University norms |
| Fee Structure | As per Anna University norms |
| Hostel Facilities | Available |

> Name of the Information Officer for RTI : Dr. M.Rajkumar Address $: \begin{aligned} & \text { Principal, } \\ & \text { R.V.S. Educational Trust's Group of Institutions }\end{aligned}$  Telephone $: \quad \begin{aligned} & \text { Dindigul-5 } \\ & \text { O4551-227229 }\end{aligned}$ E-mail $: \quad$ principalrvsetgi@rvsgroup.com


