



Ref. No.: AGCE/Fee structure/20.....-20.....

Date:

APPLICATION FOR TRANSFERENCE NO DUES CERTIFICATE

- 1. Name of the applicant: -
2. Address: -
3. Contact No: - Email: -
4. B.Tech/ B.Voc / M.Tech/ Diploma Passed out Student's Details -

Table with 3 columns: Program / Department, Month and Year of passing, Marks Obtained

5. T.C. Required for Higher education, where admission taken

Table with 3 columns: Name of the College, Name of the Program, Preparation of GATE

A) If Employed

Table with 4 columns: Name of the Company / Industry, Post and Designation, Date of Joining, Salary per Annum

6. Approval from the Departmental heads: -

Table with 5 columns: Sr. No., Name of Department, Dues, Signature, Remark

- 1. All documents will be issued, only to the candidate.
2. Copies of the results of all the semesters.
3. Attach copy Graduate exit survey, Alumni feedback, Employer feedback and facility survey.
4. The transfer certificate may be given to the candidate / Sent to the College / University.

Student's Signature

HOD

Registrar

Principal

Recommended/Not Recommended



Ref. No.: AGCE/Fee structure/20.....-20.....

Date:

### Facility / Service Feedback Form

Academic Year: \_\_\_\_\_ Semester: \_\_\_\_\_

Sr. No.	Questions	Excellent	Very Good	Good
1	Is Adequate Reading Room Space Available?			
2	Book Bank Service Provide by the Librarian.			
3	Store Service			
4	Availability of Drinking Water			
5	Usage of ICT Tools			
6	Transport Service			
7	Support & Encouragement for Sports Activity			
8	Your Opinion on Office Administration/ Account			
9	Internet / Wi – Fi Facility			
10	Canteen Service			

Suggestions (If Any):

---

---

---

Student’s Signature

Registrar

Principal  
Arvind Gavali College of Engineering,  
Satara

Recommended/Not Recommended



## Graduate Exit Survey Form Academic Year 20 -20

All the students of B.Tech Mechanical Engineering A. Y (.....) are requested to read the questionnaire and give their feedback which will be further used to strengthen the curriculum development.

(Select Appropriate bellow level of agreement)

Agreement 3(High), 2(Medium), 1(Low)

After successful completion of undergraduate course in Mechanical Engineering .....

Email

Name

PRN No.

1. Have you gained and able to apply fundamental knowledge of Mathematics/Science/ Thermal/ Design/ Materials and Manufacturing Engineering?(PO1)
 

3(High)	2(Medium)	1(Low)
---------	-----------	--------
2. Are you able to Identify, define, formulate and solve Thermal/ Design/ Materials and Manufacturing Engineering problems? (PO2)
 

3(High)	2(Medium)	1(Low)
---------	-----------	--------
3. Are you able to design solutions for various problems and conduct scientific experiment, analyse, interpret the data for achieving result of the same? (PO3)
 

3(High)	2(Medium)	1(Low)
---------	-----------	--------
4. Are you able to interpret and analyse the various Engineering and Management system, components and processes as per the needs and specifications defined by the user?
 

3(High)	2(Medium)	1(Low)
---------	-----------	--------
5. Are you able to demonstrate the skills to use the latest tools and techniques in Mechanical Engineering, software and equipment to analyse and solve problems?
 

3(High)	2(Medium)	1(Low)
---------	-----------	--------
6. Are you able to apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the Mechanical Engineering practice?
 

3(High)	2(Medium)	1(Low)
---------	-----------	--------
7. Are you aware of the impact of engineering process on environment, society and of contemporary issues and shall be able to provide sustainable solutions for the same?
 

3(High)	2(Medium)	1(Low)
---------	-----------	--------
8. Does the program reveal an understanding of professional as well as ethical and social responsibilities?
 

3(High)	2(Medium)	1(Low)
---------	-----------	--------
9. Are you able to work effectively and contribute in interdisciplinary teams of engineering and science laboratories?
 

3(High)	2(Medium)	1(Low)
---------	-----------	--------
10. Are you able to communicate technically in verbal and written forms?
 

3(High)	2(Medium)	1(Low)
---------	-----------	--------
11. Have you acquired managerial and financial skills to undertake and accomplish engineering projects?
 

3(High)	2(Medium)	1(Low)
---------	-----------	--------
12. Have the courses prepared you for lifelong learning through GATE, IES etc.?
 

3(High)	2(Medium)	1(Low)
---------	-----------	--------
13. Are you able to competencies in the usage of design, thermal and manufacturing principles to develop a product and/or process?
 

3(High)	2(Medium)	1(Low)
---------	-----------	--------
14. Are you able to impart technological inputs and acquire managerial skills to become technocrats and entrepreneurs?
 

3(High)	2(Medium)	1(Low)
---------	-----------	--------

APPLICANT SIGN