SAMARTH EDUCATIONAL TRUST



ARVIND GAVALI COLLEGE OF ENGINEERING

Approved by AICTE, New Delhi, Recognized by Govt. of Maha. DTE Mumbai & Affiliated to MSBTE Mumbai ,Dr. Babasaheb Ambedkar Technological, University Lonere

 NBA Accredited ■ NAAC Accredited

AICTE ID: 1-4210711 AISHE Code: C-11245 DTE Code: EN-6545 DBATU Code: 6545 MSBTE Code: 1617

 Address: Gat No.247, At.Panmalewadi, Post.-Varye, Tal. & Dist.-Satara, Pin.- 415 015

Mob.: 9957100100, 9069700100

Email : agcenggsatara@gmail.com

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ef. No.: AGCE/Fee structure/20 20	Date:

APPLICATION FOR TRANSFERENCE NO DUES CERTIFICATE

1. Name of the applicant:							
2. Address:							
3. Co	ntact No:		Email:				
4. B.	Гесh/ B.Voc / M.Tech/ D	iploma Pa	ssed out St	udent's Det	tails -		
Pro	ogram / Department	Month and Year of passing			Marks Obtained		
	C. Required for Higher ed	lucation, w					
Name of	f the College		Name of th	e Program		Preparation of GATE	
A) If Er	nployed				I		
Name of the Company / Industry		Post and D	nd Designation Date of Joini		ning	Salary per Annum	
6. Ap	proval from the Departn	nental head	ds: -				
Sr. No.	Name of Department	Due	Dues		ıre	Remark	
01	Accountant						
02	Project & TPO						
03	Workshop						
04	Dept. Librarian						
05	Librarian						
06	Alumni						
07	Digital Media						
08	Canteen						

- 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**

Facility / Service Feedback Form

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			
Sugg	gestions (If Any):			

Student's Signature

Registrar

Principal
Arvind Gavali College of Engineering,
Satara

Recommended/Not Recommended

ALUMNI FEEDBACK SURVEY AY 20 -20

As a part of continuous improvement strategy of the Civil Engineering Department in Arvind Gavali College of Engineering, Satara, we would like you to take few minutes to complete this brief questionnaire. Your participation is greatly appreciated. Best wishes for your future endeavours.

After successful completion of Undergraduate Courses in Civil Engineering. Please provide a your response for the

Afters	uccessful completion of C	following questionnaire	ering, Please provide a your response for the			
		(Select appropriate bellow level an a	greement)			
	A C	Agreement 3(High), 2(Medium),				
Email	After successful c	completion of undergraduate course in	Civil Engineering			
Name						
	of the Organization Worki t Designation	ing Now				
		science, Engineering and mathemati	es knowledge to perform the job at your			
(Hig	h)	2 (Medium)	1 (Low)			
2.	Do you find yourself cor	nfident to analyse the contempery issue	es (PO-2)			
	3 (High)	2 (Medium)	1 (Low)			
3.	And you are able to worl	k out the solutions for it? (po-3)				
	3 (High)	2 (Medium)	1 (Low)			
4.	How well you are able to	o work on new and complex problems?	(PO-4)			
	3(High)	2(Medium)	1(Low)			
5.	How effectively you are	able to use software's and Modern too	ls at the workplace? (PO-5)			
	3(High)	2(Medium)	1(Low)			
6.	How well can you identi	fy social, medical, security, legal, and	cultural challenges? (PO-6)			
	3(High)	2(Medium)	1(Low)			
7.	How much you are awar	e about the effect of your work quality	on safety, society and environment? (PO-7)			
	3(High)	2(Medium)	1(Low)			
8.	How effectively you foll	How effectively you follow the organization policies, discipline, secrecy, transparency etc.?(PO-8)				
	3(High)	2(Medium)	1(Low)			
9.	How much effectively yo	ou works with other members of the te	am? (PO-9)			
	3(High)	2(Medium)	1(Low)			
10). How much effectively you communicate the things-verbally and in writing? (PO-10)					
	3(High)	2(Medium)	1(Low)			
11	. How well you are able to	handle project work, manpower and f	financial matters? (PO-11)			
	3(High)	2(Medium)	1(Low)			
12	. Do you find yourself cor	nfident with new technology or learning	g new things? (PO-12)			
	3(High)	2(Medium)	1(Low)			
13	. Are you able to analyse and design a system using basic knowledge of science, mathematics and technology in view to keep pace with recent development?					
	3(High)	2(Medium)	1(Low)			
14	. Are you able to plan and	perform various activities on ours con	struction projects?			
	3(High)	2(Medium)	1(Low)			

Graduate Exit Survey Form Academic Year 20 -20

All th	e students of BE/B.Tech Civil Engineering A. Y					
	and give their feedback which will be further		m development.			
	` 11 1	ellow level of agreement)				
), 2(Medium), 1(Low)				
E 11	After successful completion of undergrad	uate course in Civil Engineering				
Email						
Name PRN N						
	o. Have you gained and able to apply fundament	al knowledge of Mathematics/S	cience/ Structural Design/			
1.	Building Materials and Environmental Engineer	_	cience, Structurar Designi			
		2(Medium)	1(Low)			
2	3(High)	,	` '			
2.	Are you able to Identify, define, formulate	and solve Structural Design	Building Materials and			
	Environmental Engineering problems? (PO2)		4 (7			
	3(High)	2(Medium)	1(Low)			
3.	Are you able to design solutions for various pro	blems and conduct scientific exp	periment, 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	us Engineering and Managemer	nt system, components and			
	processes as per the needs and specifications def	fined by the user? (PO4)				
	3(High)	2(Medium)	1(Low)			
5.	Are you able to demonstrate the skills to use the	e latest tools and techniques in C	Civil Engineering, software			
	and equipment to analyse and solve problems? (PO5)					
	3(High)	2(Medium)	1(Low)			
6	Are you able to apply reasoning informed by the	,	` '			
0.	legal and cultural issues and the consequent respo	_				
7	3(High)	2(Medium)	1(Low)			
7.	Are you aware of the impact of engineering proce	=	of contemporary issues and			
	shall be able to provide sustainable solutions for	` '				
	3(High)	2(Medium)	1(Low)			
8.	Does the program reveal an understanding of professional as well as ethical and social responsibilities?					
	(PO8)					
	3(High)	2(Medium)	1(Low)			
Q	(5)	*				
).	Are you able to work effectively and contribute in interdisciplinary teams of engineering and science laboratories? (PO9)					
	3(High)	2(Medium)	1(Low)			
10	Are you able to communicate technically in verb		1(20)			
10.			4 (7			
	3(High)	2(Medium)	1(Low)			
11.	Have you acquired managerial and financial s	skills to undertake and accomp	olish engineering projects?			
	(PO11)					
	3(High)	2(Medium)	1(Low)			
12	· · · · · ·	,	* *			
12.	Have the courses prepared you for lifelong learn					
	3(High)	2(Medium)	1(Low)			
13.	Have you design the system using basic knowled	dge of Science & Technology? (PSO1)			
	3(High)	2(Medium)	1(Low)			
14.	Have you perform the various activities on your	construction projects? (PSO2)				
	3(High)	2(Medium)	1(Low)			