VARDHAMAN COLLEGE OF ENGINEERING, HYDERABAD

An autonomous institute, affiliated to JNTUH

FEEDBACK REPORT AND ACTION TAKEN REPORT ON CURRICULUM 2018-2019

The feedback is collected from all the stakeholders (students, faculty, parents, alumni, employers) by all the departments independently. The respective department academic committee (DAC) reviewed the feedback and after deliberations, the committee has prepared a report and submitted for perusal to the Board of Studies (BOS) to incorporate the possible suggestions to revise the curriculum. The Academic Council (AC) in turn has approved the curriculum for the academic year 2018-2019.

The consolidated feedback and the action taken report is summarized as follows:

Table 1: Student feedback and action taken.

S. No.	Feedback	Action taken
1	Modern content delivery methods should be used.	All the class rooms are equipped with ICT tools with faculty ensuring maximum use of it.
2	Students should be provided with course related information well in advance before the commencement of the classes.	Students are provided with Course Description, Course Overview, Course Outcomes and mapping of COs with POs at the beginning of the classwork and all the course instructional material is shared with the students through Byndr – Learning Management System.
3	Professional society activities to be conducted.	Students were made members of various professional societies like ISTE, IETE, IEEE, CSI and etc. Various activities and invited talks were conducted under these professional societies. All the events are recorded in the respective departments.
4		
5	Exposure to experiential learning	Introduction of min-projects, major projects and internships, field projects and field visits.
6	Few learners wanted more provision to be made for self-learning.	Library and Laboratories kept open for learners to use beyond contact hours. Facilitated peer learning opportunities by allowing them to use institutes resources beyond contact hours

Table 2: Parents feedback and action taken.

S. No.	Feedback	Action taken
1	Most of the parents were very much satisfied with wards discipline and attitude.	The teaching learning eco-system has set-up on the campus to encourage students towards enhancing their
	,	learning levels without deviating towards untoward incidents ensuring the wards discipline and attitude.
2	Students are made to be industry ready at the end of the program.	Students have undergone internships, field projects, field visits and carried out projects (nano, micro, mini and major) at each level as a part of courses (course-end projects).
3	For overall development of their wards extra-curricular activities can be emphasised more.	More focus is given to extra-curricular activities including sports and games, cultural fests, other intra-institute and inter-institute events organised under various clubs of the institute.
4	Want their wards to seek higher studies and plan accordingly.	Support in terms of career guidance, training programs by student competency development cell (CDC) is provided. The training includes aptitude training, technical training, soft skills, business communication skills, personality development.

Table 3: Alumni feedback and action taken.

This table shows the feedback taken from alumni and the actions taken on the suggestions:

S. No.	Feedback	Action taken
1	More courses with laboratory experience to be added which can give them more practical experience helping them to sustain in the industry	New curriculum from academic year 2018-2019 consists of integrated courses (theory and practice together). This helps in an increased practical orientation of the course and further it helps understand concepts with practical exposure.
2	Increased focus on soft skills training and courses with credit on soft skills can be of great help.	Courses on soft skill training, business communication skills, Quantitative Aptitude, Logical Reasoning and Verbal Ability are introduced in the new curriculum with effect from 2018-2019.
3	Latest technologies to be taught in third year of their program.	Inclusion of new technologies in form of elective courses (professional electives) emphasizing on modern tools, techniques and softwares

4	Content delivery to be made concept based for long term learning which in turn can help them sustain in the industry with ease.	Integrated courses with experiential learning, participative learning and problem solving approaches in form of various projects is introduced in all the years
5	Increase in number of Flipped classes to be conducted in a course.	Duly noted and implemented
6	Increase in scope and facilities for self-learning.	More number of students are taking up NPTEL / SWAYAM / MOOCs courses, and undertaking projects.

Table 4: Employer feedback and action taken.

S. No.	Feedback	Action taken		
1	Happy with student's Ethics, moral values, professional attitude and commitment towards work.			
2	Students are very good at work individually and possess attributes for improvement in working as a team. Duly noted and will ensure to sustain training students to the expectations the industry			
3	Students are very good at learning latest technologies however few of them are reluctant to adopt new ideas.	New courses related to latest technology are included in the curriculum and also focussing on orientation towards entrepreneurship and innovations.		
4	More exposure to inter disciplinary projects can help graduates to adopt to industry culture.	Initiated establishment of makers space (V-Hub) with provision of infrastructure to carryout interdisciplinary projects.		
5	Experience / Knowledge in software like Ansys, ProE, Catia, MATLAB is sought for.	Value added courses are conducted to train students on latest technologies and software tools line Ansys, Labview, Matlab and etc.		

Table 5: Industry feedback and action taken.

S. No.	Feedback	Action taken
1	Enthusiastic and positive to participate in curriculum design and content delivery besides association in establishing laboratories for	experts from industries. Extension lectures are conducted by inviting
	collaborative work.	
2	Graduates with very good inter personal and team skills are sought.	Courses on soft skill training, business communication skills, Quantitative Aptitude, Logical Reasoning and Verbal Ability are introduced in the new curriculum with effect from 2018-2019.

3	Graduates with entrepreneurial skills	Entrepreneurship course included in
	are needed in the industry.	the curriculum.
		e-Summit was conducted
	a x	Expert talks on entrepreneurship were
		conducted
4	Graduates with ability to adaptability	Students motivated and helped for self-
	and fast learners needing little	learning and innovative thinking by the
	guidance are also sought after in the	help of new assessment techniques.
	industry	
5	Graduates with hands on experience in	Projects included in all the years.
	interdisciplinary projects are	Initiated establishment of makers space
	encouraged.	(V-Hub) with provision of infrastructure
		to carryout interdisciplinary projects .

Table 6: NGO's feedback and action taken.

S. No.	Feedback	Action taken
1	Want engineers to be sensitive towards social issues.	New courses on social innovation added in new regulation.
2	Graduates with impeccable integrity adhering to ethics and moral values can itself address many issues which the society is facing currently.	Courses on professional ethics, social innovation added in the new curriculum w.e.f 2018-2019
3	Want students take up internship with NGOs for at least a month or two.	Duly noted. Efforts will be initiated to encourage students to take up internships with NGOs. Boot camp on social innovation by Surge impact foundation was conducted to the first year students.
4	A course on social innovation can definitely help in addressing societal issues directly.	Social innovation course is included in the curriculum
5	Want institute like Vardhaman to promote Social entrepreneurs.	Promoting social entrepreneurs through various societies and hobby clubs.

The consolidated report is prepared based on the reports (feedback reports submitted by the department academic committee, department wise action taken reports duly supported by the minutes of BOS meetings) submitted by all the departments.

Prof. S. Rajendar

Associate Dean (Academic)

Dr. S. Sai Satyanarayana Reddy

Principal

COLLEGE OF ENGINEERING

Shamshabad, Hyderabad



Date: 03/03/2014

VARDHAMAN COLLEGE OF ENGINEERING

(AUTONOMOUS)

Shamshabad - 501 218, Hyderabad

Department of Electrical and Electronics Engineering ALUMNI SURVEY

The Electrical and Electronics Engineering Department (EEE) of Vardhaman College of Engineering has developed this survey as an aid to assess the effectiveness of its engineering program. The EEE Department is deeply committed to ongoing quality improvement, and this survey is an integral part of our assessment process. Please help us in this endeavor by taking a few minutes to complete the survey. Thank you for your cooperation.

Regd. Number:	6688/A021	R V	
ear of Graduation	2010		
E-mail			
Contact Number	040-251	268	
How satisfied are you	u with the quality of	instruction you received in y	our program?
Very satisfied	□ Satisfied	□ Neutral	□ Dissatisfied
łow competitive did	your education in th	ne program make you in the j	ob market?
More competitive	On par with other	s Minimally competitive	□ Could not compete
My education in this	program prepared n	ne for employment.	,
□ Strongly agree	- Agree	□ Disagree	□ Strongly disagree
What would you say program at VCE?	is the Strongest / W	eakest aspects of the educati	on you received in this
s there a particular ngineering curriculu	m but is not?	hat are you lacking that s	hould be part of the
ny additional comi	m.	el would helps us improve	The state of the s



Date: 09/05/2014

VARDHAMAN COLLEGE OF ENGINEERING

(AUTONOMOUS)

Shamshabad - 501 218, Hyderabad

Department of Electrical and Electronics Engineering PARENT SURVEY

This survey is sent to parents of enrolled students. The results will help us serve both parents and students better. We hope you will complete the form – a high response rate from each parent dramatically improves the usefulness of the results. Your responses will be completely confidential. Thank you very much for your assistance.

N	ame of the Parent:	Sathish	Chandra	Jain.
	Contact Number:	99492663	ACCEPTATION OF THE PROPERTY OF	
Na	me of the Student:	Ashish Jo	lin	
	Regd. Number:	07881A0	206	
	Year	2014	Branch: [EEE
1.	How satisfied are yo	ou with your ward's un	dergraduate educatio	n so far?
	₩ Very satisfied	□ Satisfied	□ Neutral	□ Dissatisfied
2.	How satisfied are institution?	you with the qualit	y of the academic	experience of your ward's
	√Very satisfied	□ Satisfied	□ Neutral	□ Dissatisfied
3.	How satisfied are y institution?	ou with the quality	of campus services a	nd facilities of your ward's
	₩ery satisfied	□ Satisfied	□ Neutral	□ Dissatisfied
4.	How satisfied are ye tenure at the institu		liscipline and attitude	developed during his / her
	very satisfied	□ Satisfied	□ Neutral	Dissatisfied
5.	What do you expect He Shou	Λ .	upon successful compl	etion of this program?
	any job	related to	o core.	
6.	Would you recomme	end others to join this p	program at VCE?	



(AUTONOMOUS)

Shamshabad - 501 218, Hyderabad

Department of Electrical and Electronics Engineering EMPLOYER SURVEY

An employer survey is to attain feedback on employer perceptions of recent graduates, and to gather data on the importance of the skills or attributes for future graduate employment. This survey helps us to gauge whether the program offered by the department is sufficient in preparing the students to be competent engineers for professional life after their graduation. We would appreciate if you can take few minutes and respond to the survey.

N	ame of the Comp	any: PHY	SITEC	H POWER	SYSTEMS	PVT.LTD
		City HYI	DERABAD:		ANGAN	
1.	How many gra (approximately)	aduates have yo	u hired from th		the past 5 years	
2.	How do you rate	our students with	respect to applyin	ig technical skills in	solving problems?	
	□ Excellent	Wery Good	□ Good	□ Satisfactory	□ Poor	
3.	How do you rate	our students with	respect to their e	thical and moral val	ues?	
	□ Excellent	□ Very Good	Good	□ Satisfactory	Poor	
4.	How do you rate		ty to work individu	ally and in a team?	· ·	
	□ Excellent	✓ Very Good	□ Good	□ Satisfactory	□ Poor	
5.	How do you rate	our students with	respect to commu	nication skills?	3 ()	
	□ Excellent	□ Very Good	Good	□ Satisfactory	□ Poor	
б.	How do you rate technologies?	our students wit	h respect to being	open to new ideas	and learning new	
	Excellent	□ Very Good	□ Good	□ Satisfactory	□ Poor	}
7.	How do you rate to the growth of y	our students with your organization?	respect to overall	performançe in terr	ns of contribution	
	□ Excellent	Very Good	□ Good	□ Satisfactory	□ Poor	1
8.	Specify the deta organization?	ils of additional	skills a graduate	should acquire be	fore joining your	
	To impr	Love Comm	un catro	n Skills	and to	
	Improve	more a	nalytica	Lthinkin	٠٤,	



(AUTONOMOUS) Shamshabad – 501 218, Hyderabad

Department of Electrical and Electronics Engineering

EMPLOYER FEEDBACK FORM

Information of the Employee/Alumni

Name of the Employee/Alumni:	P NAGA SAI TRIVIKRAM	
Designation of the Employee/Alumni:	ENGINEER	
Experience at your Organization:	27 MONTHS.	

Part - I

General Information:

Approximately how many Vardhaman College of Engineering Graduates does your company has?	Ī
Approximately how many Engineering graduates does your Company hire per year?	200 - 500
Five years hence, approximately what percentage of Vardhaman College of Engineering hired are still Employed at your company?	1
Overall, how do you find the performance of Vardhaman College of engineering students hired by your company? Excellent/Very Good/Good/Average/Poor	

Part - II

Feedback about the Employee/Alumni:

Please make assessments of the graduate's education by checking the proper response for each of the following items on a scale 1 to 5 (5 being the high extreme and 1 being the low extreme).

	Use the following scale to rate your progress in the ollowing areas as a result of taking this Electrical and Electronics Engineering Program.	NA	EXCELL	VERY GOOD	GOOD	FAIR	POOR
A.	Ability to apply knowledge of mathematics, science, Computer Science, electronics and electrical engineering (fundamental engineering analysis skill).	NA	5	V	3	2	1
В.	Ability to design electrical and electronics circuits and conduct experiments with electrical engineering as well as to analyze and interpret data (information retrieval skills).	ÑA	5	4	3	2	1

- 1	Ability to design digital and analog system pertaining to electrical systems (creative skills)	NA	5	A	3	2	1
D.	Ability to visualize and work on multi-disciplinary tasks. (Team work).	NA	5	4	3	2	1
E.	Ability to identify, formulate and solve engineering problems. (Engineering problem solving skills)	NA	5	4	3	2	1
F.	An understanding of professional and ethical responsibility (Professional Integrity)	NA	18	4	3	2	1
G.	Ability to communicate effectively in both verbal and written form (Speaking / Writing Skills)	NA	5	4	3	2	1
H.		NA	5	A	3	2	1
1.	Ability to recognize the impact of engineering on society (Social Awareness).	NA	5	A	3	2	1
J.	Ability to acquire new knowledge to use modern engineering tools, softwares and equipments to analyze problems necessary for engineering practice. (Practical Engineering Analysis Skills).	NA	5	1	3	2	1
K.	A Knowledge of contemporary issues to undertake innovative projects (Innovative Skills)	NA	5	A	3	2	1
l.	to 100 and formal and	NA	.8	4	3	2	1

Part - III

Information of the Employer:

Name of the Employer/Firm

Designation of the person filling the information on behalf of the organization

Experience at your Organization

Sq. DGM

AFARS

IMPROVE PRACTICAL EXPOSURE.

Thanks for your time!

Signature of the Entrover
N.M.G. KRISHNA
after an ast patum / uttainer
St. Dy. General Manager / Project



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Shamshabad - 501 218, Hyderabad

Department of Electrical and Electronics Engineering EMPLOYER SURVEY

An employer survey is to attain feedback on employer perceptions of recent graduates, and to gather data on the importance of the skills or attributes for future graduate employment. This survey helps us to gauge whether the program offered by the department is sufficient in preparing the students to be competent engineers for professional life after their graduation. We would appreciate if you can take few minutes and respond to the survey.

L.	How many gr (approximately	raduates have you	hired from	this department in	the past 5 years
2.	How do you rat	e our students with	respect to appl	ying technical skills in :	solving problems?
	□ Excellent	Very Good	□ Good	□ Satisfactory	□ Poor
3.	How do you rat	te our students with	respect to thei	r ethical and moral valu	ies?
	□ Excellent	□ Very Good	Good	□ Satisfactory	□ Poor
1.	How do you rat	e our students abili	ty to work indiv	ridually and in a team?	
	□ Excellent	□ Very Good	□ Good	□ Satisfactory	□ Poor
5.	How do you rate	e our students with	respect to com	munication skills?	
	□ Excellent	□ Very Good	□-Good	□ Satisfactory	□ Poor
ó.	How do you ratechnologies?	te our students wit	th respect to be	eing open to new ideas	and learning new
	□ Excellent	Very Good	□ Good	□ Satisfactory	□ Poor
7.	How do you rat to the growth of	e our students with your organization?	respect to ove	rall performance in ter	ms of contribution
	□ Excellent	□ Very Good	Deood	□ Satisfactory	□ Poor
3.	Specify the detorganization?	tails of additional	skills a gradu	ate should acquire be	fore joining your

Date: 02-02-2014



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Shamshabad - 501 218, Hyderabad

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		City Mygory		State: Kanna	Jaka.
1.	How many g (approximately	raduates have you	hired from		in the past 5 years
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3.	How do you ra	te our students with	respect to the	r ethical and moral	values?
	□ Excellent	□ Very Good	□ Good	D. Satisfactor	y Poor
١.	How do you rat	e our students abilit	y to work indiv	ridually and in a tea	m?
	□ Excellent	□ Very Good	Good	□ Satisfactor	y Poor
	How do you rat	e our students with 1	espect to com	munication skills?	
	□ Excellent	Very Good	□ Good	□ Satisfactor	y 🗅 Poor
	How do you ra technologies?	te our students with	respect to be	eing open to new id	leas and learning new
	□ Excellent	□ Very Good	□ Good	□ Satisfactor	y 🗅 Poor
	How do you rat to the growth of	e our students with your organization?	respect to ove	rall performance in	terms of contribution
	□ Excellent	□ Very Good	Good	□ Satisfactor	y Poor
	Specify the det organization?	tails of additional s	kills a gradua	ate should acquire	before joining your

SIGNATURE

Date:



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Shamshabad - 501 218, Hyderabad

Department of Electrical and Electronics Engineering INDUSTRY SURVEY

Industry survey is to attain feedback on industry perceptions on curriculum, recent graduates, and to gather data on the importance of the skills or attributes for future graduate employment. This survey helps us to gauge whether the program offered by the department is sufficient in preparing the students to be competent engineers for professional life after their graduation. We would appreciate if you can take few minutes and respond to the survey.

	City Cher	Zam	State: "TP	orne m	UGE
that is the parrently?	latform / domain	/ technology	/ / trade which y	you are using	/ working on
MASIC	RUBBER T	den no to	ore mine	a . e . n o	
ist out the surriculum?	kills which will b	e in demand	In the future tha	t should be I	ncluded in the
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Department of Electrical and Electronics Engineering INDUSTRY SURVEY

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	mpany: PHY.	SITEC-	H POWER	LSYSTE	MC DV7	LTD
-	City HYD	ERABF	D State:	TELAI	VGANA	
. What is the currently?	platform / doma	in / tachnole	and I bunda assista	4		
Elect	rical &	Elect	tronics	with P	LC & Ge	neral
List out the curriculum?	skills which will	be in demand	d in the future t	that should be	LC & Ge included in the	Power
PLC	, Auton	ration	A ko	330		
-	4	2 190 cc 8	The Control of the Co			
	well do you agree	with the Visio	on and Mission o	f the departmen	nt? (Annexure-A)	
Strongly a			□ Disagree		ongly disagree	
Suggest for in	provements in V			AL THE	and market	
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PEO 1 PEO 2 PEO 3 PEO 4 Suggest any ch	well do you agomplishment for to the second	ree with each the degree. (And the degree of	Program Educinexure-B) Degree of Relevan	cational Object	1 (Low)	ഹ്വ .



SIGNATURE

Page 1 of 2



(AUTONOMOUS) Shamshabad - 501 218, Hyderabad

Department of Electrical and Electronics Engineering

The Electrical and Electronics Engineering Department (EEE) of Vardhaman College of Engineering has developed this survey as an aid to identify its Strengths, Weaknesses, Opportunities and Threats. The EEE Department is deeply committed to ongoing quality improvement, and this survey is an integral part of our assessment process. Please help us in this endeavor by taking a few minutes to complete the survey. Thank you for your cooperation.

Name:_	chandra shekar	Date:
Categor	y: Faculty / Student / Staff / Management /	BOG Members / Others

Examples	Strengths
≻Accredited by NBA	Active Profession -al society bodies
> Good infrastructure	well stacked library
≻ Highly qualified faculty	, in the second
	to the second

Examples	Weaknesses
Lack of motivational incentives	Abundance of electronic evastage which should be
> No residential facility for faculty	used for good purpose.
➤ Less Extra Curricular Activities	Existance of good qualified faculty however, interdis -ciplinary interact -ron needs to be improved.

Examples	Opportunities	Examples	Threats
Good placements opportunity	·Good percentage of doctrates tends to develop	➤ State Political scenario	Increase in number of engineering colleges might
Support of Local industries	more research activities and consultancy work	➤ Disinterest among students	lead to decline in quality of admitted students.
Govt. policies	· Increased envolvement of core industries can increase result in industry ready enginees.	➤ Lack of PhD qualified faculty	· Establishment of foreign universition poses a potential ltreat for admission



(AUTONOMOUS)

Shamshabad - 501 218, Hyderabad

Department of Electrical and Electronics Engineering

The Electrical and Electronics Engineering Department (EEE) of Vardhaman College of Engineering has developed this survey as an aid to identify its Strengths, Weaknesses, Opportunities and Threats. The EEE Department is deeply committed to ongoing quality improvement, and this survey is an integral part of our assessment process. Please help us in this endeavor by taking a few minutes to complete the survey. Thank you for your cooperation.

Name:	M. Swetha	Date:
Category	: Faculty / Student / Staff / Management /	BOG Members / Others

Examples	Strengths
➤ Accredited by NBA	Well Stacked library.
≻ Good infrastructure	Industry Osiented Curriculum
≻Highly qualified faculty	

Examples	Weaknesses
Lack of motivational incentives	Excistence of good qualified faculty
➤ No residential facility for faculty	however, inter- disciplinary I interdepartmental
≻Less Extra Curricular Activities	interaction needs be improved Dis nice scenic place but qua from city.

Examples	Opportunities	Examples	Threats
➤ Good placements opportunity	Being a new emerging state growth in industrial sector	>State Political scenario	Strickter norms from funding ag make it difficu
Support of Local industries	Increased involvement of core industries	➤ Disinterest among students	Trerease in num of Engineering colle
≻Govt. policies	can result in industry ready engineers	➤ Lack of PhD qualified faculty	might lead to dec in quality of admitted student

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(AUTONOMOUS)

Shamshabad - 501 218, Hyderabad

Department of Mechanical Engineering ALUMNI SURVEY

The Mechanical Engineering Department (ME) of Vardhaman College of Engineering has developed this survey as an aid to assess the effectiveness of its engineering program. The ME Department is deeply committed to ongoing quality improvement, and this survey is an integral part of our assessment process. Please help us in this endeavor by taking a few minutes to complete the survey. Thank you for your cooperation.

Name:	G. DINES	CHANDIA	22
Regd. Number:		0312	
Year of Graduation	2014		
E-mail		411egma	eil. con.
Contact Number		6880897	
How satisfied are yo	u with the quality of ins	struction you received	l in your program?
□ Very satisfied	Satisfied	□ Neutral	Dissatisfied
How competitive did	l your education in the	program make you in	the job market?
□ More competitive	On par with others	□ Minimally competi	tive Could not compete
My education in this	program prepared me	for employment.	
□ Strongly agree	Agree	□ Disagree	□ Strongly disagree
What would you say program at VCE?	is the Strongest / Wea	kest aspects of the ed	ucation you received in this
	or Lismon	in the	College.
			/
Is there a particular engineering curricular		t are you lacking th	nat should be part of the
Co	ruer mes	tel cour	I bring
'n	the curr	allen.	/
	nments that you feel	would helps us im	prove the quality of our
Any additional con engineering curricul	nments that you feel	V	prove the quality of our

Date: 7-4-15



Date: 7 4 2015

VARDHAMAN COLLEGE OF ENGINEERING

(AUTONOMOUS)

Shamshabad - 501 218, Hyderabad

Department of Mechanical Engineering ALUMNI SURVEY

The Mechanical Engineering Department (ME) of Vardhaman College of Engineering has developed this survey as an aid to assess the effectiveness of its engineering program. The ME Department is deeply committed to ongoing quality improvement, and this survey is an integral part of our assessment process. Please help us in this endeavor by taking a few minutes to complete the survey. Thank you for your cooperation.

Name:	Anusha	Bandari			
Regd. Number:	10881 AO	307			
Year of Graduation					
E-mail	anushab	andarig@gma	il. com		
Contact Number	96662	59201			
How satisfied are you	with the quality of in	struction you received in y	our program?		
Very satisfied	□ Satisfied	□ Neutral	□ Dissatisfied		
How competitive did	your education in the	program make you in the j	ob market?		
™ More competitive	On par with others	☐ Minimally competitive	□ Could not compete		
My education in this p ☐ Strongly agree		for employment. □ Disagree	□ Strongly disagree		
		akest aspects of the educati			
Good Fa	aculty				
Is there a particular engineering curriculu		at are you lacking that s	should be part of the		
Computer	r related	Courses and	2		
engineering curriculu	m.	would helps us improv	and the second second second		
- 14	at knowle	0 = -			



(AUTONOMOUS)

Shamshabad - 501 218, Hyderabad

Department of Mechanical Engineering ALUMNI SURVEY

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	Name: Bussa Bala kiphore
	Regd. Number: 10881A0308
	Year of Graduation 2014
	E-mail bala. byssa@ Stud. hs-flengburg.de
	Contact Number +4917621443118
1.	How satisfied are you with the quality of instruction you received in your program?
	□ Very satisfied □ Neutral □ Dissatisfied
2.	How competitive did your education in the program make you in the job market?
	□ More competitive □ On par with others ☑ Minimally competitive □ Could not compete
3.	My education in this program prepared me for employment. □ Strongly agree □ Disagree □ Strongly disagree
4.	What would you say is the Strongest / Weakest aspects of the education you received in this program at VCE? Caring faculty members professional training for placements in final years
5.	Is there a particular topics or skills that are you lacking that should be part of the engineering curriculum but is not?
6.	Any additional comments that you feel would helps us improve the quality of our engineering curriculum. Flipped classroom activity has to be implemented in curriculum which is lagging in college
	Talaki Suate
D	signature



Date: 07/4/15

VARDHAMAN COLLEGE OF ENGINEERING

(AUTONOMOUS)

Shamshabad - 501 218, Hyderabad

Department of Mechanical Engineering ALUMNI SURVEY

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	Name:	AMOOR, P		
	Regd. Number:		4	
	Year of Graduation			
	E-mail		ruchoni 93 @ sma	
	Contact Number		2692	
1.	How satisfied are yo	u with the quality of in	struction you received in y	our program?
	□ Very satisfied	□ Satisfied	□ Neutral	Dissatisfied
2.	How competitive did	your education in the	program make you in the j	ob market?
	□ More competitive	□ On par with others	☐ Minimally competitive	Could not compete
3.	My education in this	program prepared me	for employment.	
	□ Strongly agree	□ Agree	Disagree	□ Strongly disagree
4.	What would you say program at VCE?	is the Strongest / Wea	akest aspects of the educati	on you received in this
	Good intra	istructure,	weathert is	it is very
	far was	I from the	city,	
5.	Is there a particular engineering curricular		at are you lacking that s	hould be part of the
	20 formare	technologi	es, innovetiv	e techniques
	should be	followed	to make stud	lent more compe
6.	engineering curricul	um.	would helps us improv	
	working	days show	id be less in	order to
	learn a	unes		
				1



(AUTONOMOUS)

Shamshabad - 501 218, Hyderabad

Department of Mechanical Engineering

ALUMNI SURVEY

The Mechanical Engineering Department (ME) of Vardhaman College of Engineering has developed this survey as an aid to assess the effectiveness of its engineering program. The ME Department is deeply committed to ongoing quality improvement, and this survey is an integral part of our assessment process. Please help us in this endeavor by taking a few minutes to complete the survey. Thank you for your cooperation.

Name:	A-N	enkata sai bi	van
Regd. Number:	10881A		
Year of Graduation	201		
E-mail	Venl	cata 1+192100	@laves.edu.in
Contact Number		102555746	
. How satisfied are yo	u with the quality of	f instruction you receive	d in your program?
✓ Very satisfied	□ Satisfied	□ Neutral	□ Dissatisfied
. How competitive did	your education in t	the program make you in	the job market?
☐ More competitive	□ On par with othe	rs Minimally compet	itive 🗅 Could not compete
. My education in this	nrogram prepared	me for employment	
Strongly agree	□ Agree	□ Disagree	□ Strongly disagree
△ Strongly agree	□ Agree	□ Disagree	a strongly disagree
What would you say program at VCE?	is the Strongest / V	Veakest aspects of the ed	lucation you received in this
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J. gove tan	ch i cass	of the fuel wind	
meati;	Shorts 1	aility.	
		that are you lacking t	hat should be part of the
engineering curricul	um but is not?	11.1	1
english	Come Mi	ould intud	de in two gene
Any additional com		feel would helps us in	nprove the quality of our
engineering curricul	um.		

Date: 7/4/w



(AUTONOMOUS)

Shamshabad - 501 218, Hyderabad

Department of Mechanical Engineering PARENT SURVEY

This survey is sent to parents of enrolled students. The results will help us serve both parents and students better. We hope you will complete the form – a high response rate from each parent dramatically improves the usefulness of the results. Your responses will be completely confidential. Thank you very much for your assistance.

Name of the Parent:	Anurag. N	1	
Contact Number:	901066208		
ame of the Student:	Shuthi Mutya	la	
Regd. Number:	10881A0334		~
Year	2010-2014	Branch:	Mechanical
How satisfied are you	ı with your ward's unde	rgraduate educati	ion so far?
□ Very satisfied	□ Satisfied	□ Neutral	Dissatisfied
How satisfied are y institution?	you with the quality	of the academic	experience of your ward's
□ Very satisfied	□ Satisfied	Neutral	□ Dissatisfied
How satisfied are you institution?	ou with the quality of	campus services	and facilities of your ward's
□ Very satisfied	■ Satisfied	□ Neutral	□ Dissatisfied
How satisfied are you tenure at the instituti		ipline and attitud	de developed during his / her
□ Very satisfied	□ Satisfied	Neutral	□ Dissatisfied
	our ward to become upo to place in go		ppletion of this program?
Would you recommend	nd others to join this pro	ogram at VCE?	

Date: 4/4/2015



Date: 17-4-15

VARDHAMAN COLLEGE OF ENGINEERING

(AUTONOMOUS)

Shamshabad - 501 218, Hyderabad

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ľ	Name of the Parent:	Satyame	risana fedd	4.D
	Contact Number:	94411843	772	
N	ame of the Student:	Raketh F	Reddy. D	
	Regd. Number:	10881403	21	
	Year	2010-14	Branch:	medamal
1.	How satisfied are yo	u with your ward's u	ndergraduate education	n so far?
	□ Very satisfied	□ Satisfied	□ Neutral	□ Dissatisfied
2. How satisfied are you with the quality of the academic experience of y institution?			experience of your ward's	
	□ Very satisfied	Satisfied	□ Neutral	□ Dissatisfied
3.	How satisfied are y institution?	ou with the quality	of campus services a	nd facilities of your ward's
	□ Very satisfied	Satisfied	□ Neutral	□ Dissatisfied
4.	How satisfied are yo tenure at the institut		discipline and attitude	developed during his / her
	□ Very satisfied	Satisfied	□ Neutral	□ Dissatisfied
5.	What do you expect		upon successful comp	letion of this program?
	and sew	ue a sos	in legal	ed muc
6.	Would you recomme	end others to join this	program at VCE?	



(AUTONOMOUS)

Shamshabad - 501 218, Hyderabad

Department of Mechanical Engineering PARENT SURVEY

This survey is sent to parents of enrolled students. The results will help us serve both parents and students better. We hope you will complete the form – a high response rate from each parent dramatically improves the usefulness of the results. Your responses will be completely confidential. Thank you very much for your assistance.

Name of the Parent:	C. Surya	chand 8a.	
Contact Number:	7242493		
Name of the Student:	9. Dinesh C		
Regd. Number:	10881A0	312.	
Year	2010-201	Branch:	Mechanical
 How satisfied are yo 	ou with your ward's un	dergraduate educatio	on so far?
□ Very satisfied	□ Satisfied	□ Neutral	□ Dissatisfied
2. How satisfied are institution?	you with the quality	y of the academic	experience of your ward's
Very satisfied	Satisfied	□ Neutral	\square Dissatisfied
3. How satisfied are y institution?	you with the quality (of campus services	and facilities of your ward's
□ Very satisfied	□ Satisfied	Neutral	□ Dissatisfied
4. How satisfied are y tenure at the institu		iscipline and attitud	e developed during his / her
□ Very satisfied	□ Satisfied	Neutral	□ Dissatisfied
5. What do you expect		upon successful com	pletion of this program?
6. Would you recomm	Yes .	program at VCE?	
-			

Date:

08 April - 2015

SIGNATURE

Gedra chara.



Date: 10/4/15

VARDHAMAN COLLEGE OF ENGINEERING

(AUTONOMOUS)

Shamshabad - 501 218, Hyderabad

Department of Mechanical Engineering PARENT SURVEY

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ľ	Name of the Parent:	P	Konishon	a
	Contact Number:	. 7	70255574	6
N	ame of the Student:	Ajar	1 Kumer. 9	2
	Regd. Number:		108812034	-7
	Year	2010-20	14 Branch:	Medanical
1.	How satisfied are you	with your ward's u	ndergraduate educati	on so far?
	□ Very satisfied	□ Satisfied	□ Neutral	Dissatisfied
2.	How satisfied are y institution?	ou with the qual	ity of the academic	experience of your ward's
	□ Very satisfied	□ Satisfied	Neutral	□ Dissatisfied
3.	How satisfied are you institution?	ou with the quality	of campus services	and facilities of your ward's
	□ Very satisfied	□ Satisfied	□ Neutral	Dissatisfied
4.	How satisfied are you tenure at the institution		discipline and attitud	le developed during his / her
	□ Very satisfied	□ Satisfied	Neutral	□ Dissatisfied
5.			e upon successful com	pletion of this program?
5.	Would you recommen		s program at VCE?	ugc.
	/			



Date: 18-04-15

VARDHAMAN COLLEGE OF ENGINEERING

(AUTONOMOUS)

Shamshabad - 501 218, Hyderabad

Department of Mechanical Engineering PARENT SURVEY

This survey is sent to parents of enrolled students. The results will help us serve both parents and students better. We hope you will complete the form – a high response rate from each parent dramatically improves the usefulness of the results. Your responses will be completely confidential. Thank you very much for your assistance.

N	ame of the Parent:	Ragveni	dra Rathe	
	Contact Number:	96664529	80	
Na	me of the Student:	venkate	1 1	
	Regd. Number:	098814034	15	
	Year	2009-13	Branch: 🕜	redanical
1.	How satisfied are yo	ou with your ward's ur	ndergraduate education	so far?
	□ Very satisfied	Satisfied	□ Neutral	□ Dissatisfied
2.	How satisfied are institution?	you with the quality	ty of the academic e	experience of your ward's
	□ Very satisfied	□ Satisfied	Neutral	□ Dissatisfied
3.	How satisfied are y institution?	ou with the quality	of campus services ar	nd facilities of your ward's
	□ Very satisfied	Satisfied	□ Neutral	□ Dissatisfied
4.	How satisfied are y tenure at the institu		discipline and attitude	developed during his / her
	□ Very satisfied	■ Satisfied	□ Neutral	□ Dissatisfied
5.	What do you expect	your ward to become	upon successful compl	etion of this program?
	9 woold	enpect lin	n to secure	a government
	Job att	er complet	on of his	gladution
6.	Would you recomm	end others to join this	program at VCE?	
	yes, & de	tintely &	elonnerd	to soin my
	relatives of	and frien	de children	to Toja vardhama
				1



(AUTONOMOUS)

Shamshabad - 501 218, Hyderabad

Department of Mechanical Engineering

INDUSTRY SURVEY

Industry survey is to attain feedback on industry perceptions on curriculum, recent graduates, and to gather data on the importance of the skills or attributes for future graduate employment. This survey helps us to gauge whether the program offered by the department is sufficient in preparing the students to be competent engineers for professional life after their graduation. We would appreciate if you can take few minutes and respond to the survey.

List out the sk curriculum?	n q De	fence a			g / working o
List out the sk curriculum?	ills which will b		mponento		
curriculum?		pe in demand			
Manu	1 . h		V		included in th
	gathering	and our	ality Con	hod	
Arr F-2=5					
Indicate how w	ell do you agree		and Mission of	the departmen	nt? (Annexure-A
□ Strongly agr	ee ☑Agree	e	□ Disagree	□ Str	ongly disagree
Suggest for imn	rovements in Vi	sion and Missi	on		200
buggest for hip	rovellients in vi.	sion and Missi	511		
	-	_			
I. 1:	11 1	101	D D1		0 00000
predicted accor	vell do you agr nplishment for tl	ree with each he degree, (Ani	Program Educ	ational Object	tive (PEO) as
			egree of Relevan	ce	
PEO	5 (High)	4	3	2	1 (Low)
PEO 1					
PEO 2					
PEO 3					
PEO 4					
Juggest any ena	nges in the PEOs	•			

Date: 13 03 2015



(AUTONOMOUS)

Shamshabad - 501 218, Hyderabad

Department of Mechanical Engineering

INDUSTRY SURVEY

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	City Hyde	-/		Telang	Control of the Contro
currently?	latform / domai	1	/ trade which	you are usin	g / working or
Dofence	Compone	certs			
V	kills which will		the future th	nat should be	included in the
Design o	and and	elysis of	Varions	Compo	neuls
	11 1	241 41 XX			.0.41
	vell do you agree		ind Mission of	the departmen	nt? (Annexure-A)
□ Strongly ag	ree 🖊 Agre	e	□ Disagree	□ Str	ongly disagree
Suggest for im	provements in Vi	cion and Miccion			
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Suggest for im	provements in Vi	sion and Mission			
Suggest for im	provements in Vi	sion and Mission			
		_			
Indicate how	well do you ag	ree with each P	rogram Educ	ational Object	ive (PEO) as a
Indicate how		ree with each P	rogram Educ	ational Object	ive (PEO) as a
Indicate how predicted acco	well do you ag	ree with each P	rogram Educ kure-B)		ive (PEO) as a
Indicate how	well do you ag omplishment for t	ree with each P	rogram Educ	ce	
Indicate how predicted acco	well do you ag	ree with each P he degree. (Anne Degr	Program Educ kure-B) ree of Relevan		ive (PEO) as a
Indicate how predicted acco	well do you ag mplishment for t 5 (High)	ree with each Phe degree. (Annex Degr	Program Educ kure-B) ree of Relevan 3	ce 2	1 (Low)
Indicate how predicted acco PEO PEO 1	well do you ag implishment for t 5 (High)	ree with each Phe degree. (Annex Degr	Program Educ kure-B) ree of Relevan	ce 2	1 (Low)
Indicate how predicted acco PEO PEO 1 PEO 2	well do you ag emplishment for t 5 (High)	ree with each Phe degree. (Annex	Program Education Education (Control of Relevantion Control of Relevantion Control of Relevantion Control of Relevantion (Control of Relevantion Control of Relevantion Control of Relevantion (Control of Relevantion Control of Relevantion Control of Relevantion Control of Relevantion (Control of Relevantion Control of Relevantion Control of Relevantion Control of Relevantion (Control of Relevantion Control of Relevantion Control of Relevantion Control of Relevantion (Control of Relevantion Control of Relevantion Control of Relevantion Control of Relevantion (Control of Relevantion Control of Relevantion Control of Relevantion Control of Relevantion (Control of Relevantion Control of Relevantion Control of Relevantion Control of Relevantion (Control of Relevantion Control of Relevantion Control of Relevantion Control of Relevantion (Control of Relevantion Control of Relevantion Control of Relevantion Control of Relevantion (Control of Relevantion Control of Relevantion Control of Relevantion Control of Relevantion (Control of Relevantion Control of Relevantion Control of Relevantion Control of Relevantion (Control of Relevantion Control of Relevantion Control of Relevantion Control of Relevantion (Control of Relevantion Control of Relevantion Control of Relevantion Control of Relevantion (Control of Relevantion Control of Relevantion Control of Relevantion Control of Relevantion (Control of Relevantion Control of Relevantion Control of Relevantion Control of Relevantion (Control of Relevantion Control of Relevantion Control of Relevantion Control of Relevantion (Control of Relevantion Control of Relevantion Control of Relevantion Control of Relevantion (Control of Relevantion Control of Relevantion Control of Relevantion Control of Relevantion (Control of Relevantion Control of Relevantion Control of Relevantion Control of Relevantion (Control of Relevantion Control of Relevantion Control of Relevantion Control of Relevantion (Control of Relevantion Control of Relevantion Control of Relevantion Control of Relevan	ce 2	1 (Low)
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Indicate how predicted according PEO PEO 1 PEO 2 PEO 3 PEO 4	well do you ag mplishment for t	ree with each Phe degree. (Annex	rogram Education Education (Control of the Control	ce 2	1 (Low)
Indicate how predicted according PEO PEO 1 PEO 2 PEO 3 PEO 4	well do you ag emplishment for t	ree with each Phe degree. (Annex	rogram Education Education (Control of the Control	ce 2	1 (Low)
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Date: 12-05-2015

Mary Noy SIGNATURE



(AUTONOMOUS)

Shamshabad - 501 218, Hyderabad

Department of Mechanical Engineering

INDUSTRY SURVEY

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	City Hyd	levolad	State:	Telangena	
That is the purrently?	latform / domai	n / technology	/ trade which	you are usir	ng / working on
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ist out the sl urriculum?	kills which will b	oe in demand i	n the future th	nat should be	included in the
Design	and Analy	m of pre	onvevessel	0	
iv	11.1				Na Garage and Alexander
	vell do you agree		and Mission of	the departme	nt? (Annexure-A)
☐ Strongly ag	ree Agree	e	□ Disagree	□ Str	ongly disagree
iggest for im	provements in Vi	sion and Missio	n		
appear ioi iiii	proveniento in vi	bioli dila i libbio			
dicate how	well do you am	roe with each	Program Educ	ational Object	tivo (PEO) as a
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	well do you ago mplishment for t	he degree. (Ann	exure-B)		tive (PEO) as a
	mplishment for the	he degree. (Ann De	exure-B) gree of Relevan	ce	
redicted acco PEO	mplishment for the state of the	he degree. (Ann De 4	exure-B) gree of Relevan 3	ce 2	1 (Low)
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PEO 1 PEO 2	5 (High)	he degree. (Ann	exure-B) gree of Relevan 3 □	ce 2	1 (Low)
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Date: 12/5/15

SIGNATURE -



Date: 20 03 15

VARDHAMAN COLLEGE OF ENGINEERING

(AUTONOMOUS)

Shamshabad - 501 218, Hyderabad

Department of Mechanical Engineering

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What is the n	latform / domain	n / technology	/ trade which	vou are usir	og / working
currently?		i / teelinologj	, trade wines	you are usn	ig / Working
Qualified	and prove	n to the	global i	industry s	foundalds.
List out the s curriculum?	kills which will b	oe in demand i	n the future th	nat should be	included in t
fabricati	on and an	alysis of	nano long	posity	
a diame bassa		outals also Winter	and Mindon C		12.61
	vell do you agree				
□ Strongly ag	ree 🗖 Agree	9	□ Disagree	□ Str	ongly disagre
uggest for im	provements in Vis	cion and Miccio	n		
uggest for ini	provements in vis	sion and missio	11		
	well do you agr			ational Objec	tive (PEO) as
	well do you agr mplishment for tl			ational Objec	tive (PEO) as
oredicted acco		he degree. (Ann	exure-B)		tive (PEO) as
	mplishment for tl	he degree. (Ann		ce	
oredicted acco		ne degree. (Ann De	exure-B) gree of Relevan		tive (PEO) as
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PEO 1 PEO 2 PEO 3 PEO 4	5 (High)	De 4	exure-B) gree of Relevan 3 	ce 2	1 (Low)
PEO 1 PEO 2 PEO 3 PEO 4	5 (High)	De 4	exure-B) gree of Relevan 3 	ce 2	1 (Low)
PEO 1 PEO 2 PEO 3 PEO 4	5 (High)	De 4	exure-B) gree of Relevan 3 	ce 2	1 (Low)
PEO 1 PEO 2 PEO 3 PEO 4	5 (High)	De 4	exure-B) gree of Relevan 3 	ce 2	1 (Low)
PEO 1 PEO 2 PEO 3 PEO 4 Suggest any ch	5 (High)	De 4	exure-B) gree of Relevan 3 □ □ □ □	ce 2	1 (Low)
PEO 1 PEO 2 PEO 3 PEO 4 Suggest any ch	5 (High) 5 (High) anges in the PEOs	De 4	exure-B) gree of Relevan 3 □ □ □ □	ce 2	1 (Low)
PEO 1 PEO 2 PEO 3 PEO 4 Suggest any ch	5 (High) 5 (High) anges in the PEOs	De 4	exure-B) gree of Relevan 3 □ □ □ □	ce 2	1 (Low)



(AUTONOMOUS)

Shamshabad - 501 218, Hyderabad

Department of Mechanical Engineering

INDUSTRY SURVEY

Industry survey is to attain feedback on industry perceptions on curriculum, recent graduates, and to gather data on the importance of the skills or attributes for future graduate employment. This survey helps us to gauge whether the program offered by the department is sufficient in preparing the students to be competent engineers for professional life after their graduation. We would appreciate if you can take few minutes and respond to the survey.

	Ompany: Dy City Page	devabal	State:	Telang	ana
spec	ialized in	designi	ing pair	iting boo	the and
List out the curriculum?	platform / domain	be in demand	in the future th	nat should be	included in th
CRYC	(Pro-E)	CATI	A		
Indicate hov	v well do you agree				
Indicate how Strongly Suggest for i	mprovements in Vis	sion and Mission	□ Disagree on Program Educ	□ Str	ongly disagree
Indicate how Strongly Suggest for it	agree Agree mprovements in Vis	esion and Mission ree with each	□ Disagree on Program Educ nexure-B)	□ Str ational Objec	ongly disagree
Indicate how Strongly Suggest for i	mprovements in Vis	esion and Mission ree with each	□ Disagree on Program Educ	□ Str ational Objec	ongly disagree
Indicate how Strongly Suggest for it	mprovements in Vis	sion and Mission ree with each ne degree. (Ann	Disagree on Program Educ nexure-B) egree of Relevan	□ Str ational Objec	tive (PEO) as
Indicate hove Strongly Suggest for it. Indicate how predicted accomplete the predicted accomple	w well do you agreently complishment for the first state of the first	ree with each ne degree. (And A	Disagree on Program Educ nexure-B) egree of Relevan	ational Object	tive (PEO) as
Indicate hove Strongly Suggest for it. Indicate hose predicted according PEO PEO 1	w well do you agreemplishment for the 5 (High)	ree with each ne degree. (And 4	Disagree on Program Educ nexure-B) egree of Relevan	ational Object	tive (PEO) as

5. List a few courses that you wish to include in the program which you think are important for building of good career.

Practical oriented a	ourses	
softwares related	to Designing Good	interpersonal
	100	okill

Date: 25/04/2015



(AUTONOMOUS)

Shamshabad - 501 218, Hyderabad

Department of Mechanical Engineering

EMPLOYER SURVEY

An employer survey is to attain feedback on employer perceptions of recent graduates, and to gather data on the importance of the skills or attributes for future graduate employment. This survey helps us to gauge whether the program offered by the department is sufficient in preparing the students to be competent engineers for professional life after their graduation. We would appreciate if you can take few minutes and respond to the survey.

ame of the Com	City B	angas	1080	State	: Kar	nate	гка.		
How many gr (approximately	aduates hav	~						5 y	ears
How do you rat	e our student	ts with 1	respect to app	olying te	chnical skill	s in sol	ving pro	blem	ıs?
□ Excellent	□ Very G	lood	□ Good	,	□ 8atisfacto	ry	□ Poor		
How do you ra	te our studen	ts with	respect to the	eir ethica	al and moral	values	s?		
□ Excellent	□ Very G	ood	Good		□ Satisfacto	ry	□ Poor		
How do you rat	e our student	ts ability	to work indi	ividually	and in a tea	ım?			
□ Excellent	□ Very G	ood	Good		□ Satisfacto	ry	□ Poor		
How do you rat	e our student	s with 1	espect to con	nmunica	tion skills?				
□ Excellent	□ Very G	ood	□ Good	\	□ 8atisfacto	ry	□ Poor		
How do you ra technologies?	te our stude	nts with	respect to b	eing op	en to new i	deas a	nd lear	ning 1	new
□ Excellent	□ Very G	ood	. Good		□ Satisfacto	ry	□ Poor		
How do you rat to the growth o			respect to ov	erall per	rformance i	n term	s of con	tribu	tion
□ Excellent	□ Very G	ood	Good	3	□ Satisfacto	ry	□ Poor		
Specify the de organization?						e befo	ore join	ing y	our
In del M	h Leehn	isal	Know lee	192					

Date: 17-04/15



(AUTONOMOUS)

Shamshabad - 501 218, Hyderabad

Department of Mechanical Engineering EMPLOYER SURVEY

An employer survey is to attain feedback on employer perceptions of recent graduates, and to gather data on the importance of the skills or attributes for future graduate employment. This survey helps us to gauge whether the program offered by the department is sufficient in preparing the students to be competent engineers for professional life after their graduation. We would appreciate if you can take few minutes and respond to the survey.

ame of the Com	pany: Vijay	a Engg.	Equipmer	J
	City Hyder	nabad	State: T, S	
		a hired from	this department in	the past 5 years
How do you ra	te our students with	respect to apply	ving technical skills in s	solving problems?
□ Excellent	→ Very Good	□ Good	□ Satisfactory	□ Poor
How do you ra	te our students with	respect to their	ethical and moral valu	ies?
□ Excellent	□ Very Good	Good	□ Satisfactory	□ Poor
How do you rat	te our students abili	ty to work indiv	idually and in a team?	
□ Excellent	Very Good	□ Good	□ Satisfactory	□ Poor
How do you rat	te our students with	respect to comr	nunication skills?	
□ Excellent	□ Very Good	Good	□ Satisfactory	□ Poor
How do you ratechnologies?	ite our students wi	th respect to be	ing open to new ideas	and learning new
□ Excellent	Very Good	□ Good	□ Satisfactory	□ Poor
How do you rate to the growth o	te our students with f your organization	respect to over	rall performance in ter	ms of contribution
□ Excellent	□ Very Good	Good	□ Satisfactory	□ Poor
Specify the de organization?	tails of additional	skills a gradua	ate should acquire be	efore joining your
Prob	lem Solx	ing Ski	Us	
		3		
	How many g (approximately) How do you rat Excellent Second on Excellent Excellent How do you rat Excellent For Excellent For Excellent For Excellent Specify the deforganization?	How many graduates have you (approximately)?	How many graduates have you hired from (approximately)?	How do you rate our students with respect to applying technical skills in a Excellent

Date: 17/4/2015



(AUTONOMOUS)

Shamshabad - 501 218, Hyderabad

Department of Mechanical Engineering

EMPLOYER SURVEY

An employer survey is to attain feedback on employer perceptions of recent graduates, and to gather data on the importance of the skills or attributes for future graduate employment. This survey helps us to gauge whether the program offered by the department is sufficient in preparing the students to be competent engineers for professional life after their graduation. We would appreciate if you can take few minutes and respond to the survey.

IV	anie of the compai	1 0000	er Mech f	projects	
	С	ity Hyde	rabad	State: Telang	ana
1.	How many grad (approximately)?	uates have you		this department in	the past 5 years
2.	How do you rate o	ur students with	respect to apply	ying technical skills in s	solving problems?
	□ Excellent	Wery Good	□ Good	□ Satisfactory	□ Poor
3.	How do you rate o	our students with	respect to their	ethical and moral valu	ies?
	□ Excellent	Very Good	□ Good	□ Satisfactory	□ Poor
4.	How do you rate o	ur students abilit	y to work indiv	idually and in a team?	
	□ Excellent	□ Very Good	Good	□ Satisfactory	□ Poor
5.	How do you rate o	ur students with	respect to comr	nunication skills?	
	□ Excellent	□ Very Good	9 Good	□ Satisfactory	□ Poor
6.	How do you rate of technologies?	our students wit	h respect to be	ing open to new ideas	and learning new
	□ Excellent	□ Very Good	□ Good	Satisfactory	□ Poor
7.	How do you rate of to the growth of you	ur students with our organization?	respect to over	rall performance in ter	ms of contribution
	□ Excellent	□ Very Good	Good	□ Satisfactory	□ Poor
8.	Specify the detail organization?	s of additional	skills a gradua	nte should acquire be	efore joining your
	Eaposure	to interdi	sciplinary	projects.	
	Good team	y work	•		

Date: 16 04 2015



(AUTONOMOUS)

Shamshabad - 501 218, Hyderabad

Department of Mechanical Engineering EMPLOYER SURVEY

An employer survey is to attain feedback on employer perceptions of recent graduates, and to gather data on the importance of the skills or attributes for future graduate employment. This survey helps us to gauge whether the program offered by the department is sufficient in preparing the students to be competent engineers for professional life after their graduation. We would appreciate if you can take few minutes and respond to the survey.

Na	me of the Com	pany: MOLD	-TER	Technologies	
		City Hyde	rabad	State: -5	
	How many gr (approximately		hired from t	this department in t	the past 5 years
2.	How do you rat	te our students with	respect to apply	ring technical skills in s	olving problems?
	□ Excellent	□ Very Good	Good	□ Satisfactory	□ Poor
3.	How do you ra	te our students with	respect to their	ethical and moral valu	es?
	□ Excellent	□ Very Good	□ Good	□ Satisfactory	□ Poor
ŀ.	How do you rat	te our students abilit	y to work indivi	dually and in a team?	
	□ Excellent	O Very Good	□ Good	□ Satisfactory	□ Poor
j.	How do you rat	te our students with	respect to comn	nunication skills?	
	□ Excellent	□ Very Good	Good	□ Satisfactory	□ Poor
j.	How do you ratechnologies?	ite our students wit	h respect to be	ing open to new ideas	and learning new
	□ Excellent	□ Very Good	□ Good	Satisfactory	□ Poor
		te our students with of your organization?		rall performance in ter	ms of contribution
	□ Excellent	□ Very Good	Good	□ Satisfactory	□ Poor
3.	Specify the de organization?	etails of additional	skills a gradua	ate should acquire be	efore joining your
	Grace	luate m	eist be	acquircol	with later
	Emplus	sta Die	stad &	It into 8	Wills know

Date: 10/04/2015



(AUTONOMOUS)

Shamshabad - 501 218, Hyderabad

Department of Mechanical Engineering

EMPLOYER SURVEY

An employer survey is to attain feedback on employer perceptions of recent graduates, and to gather data on the importance of the skills or attributes for future graduate employment. This survey helps us to gauge whether the program offered by the department is sufficient in preparing the students to be competent engineers for professional life after their graduation. We would appreciate if you can take few minutes and respond to the survey.

Na	ame of the Com	pany: Aubow	otive Roll	rotics	
		City Hyder	abad	State: Telay	gava.
1.	How many gr (approximately	raduates have you	hired from	this department in	the past 5 years
2.	How do you rat	e our students with	respect to apply	ving technical skills in s	solving problems?
	□ Excellent	Very Good	□ Good	□ Satisfactory	□ Poor
3.	How do you ra	te our students with	respect to their	ethical and moral valu	ies?
	Excellent	□ Very Good	□ Good	□ Satisfactory	□ Poor
4.	How do you rat	e our students abilit	y to work indivi	idually and in a team?	
	□ Excellent	□ Very Good	Good	□ Satisfactory	□ Poor
5.	How do you rat	e our students with	respect to comm	nunication skills?	
	□ Excellent	Very Good	□ Good	□ Satisfactory	□ Poor
6.	How do you ra technologies?	te our students wit	h respect to be	ing open to new ideas	and learning new
	□ Excellent	□ Very Good	Good	□ Satisfactory	□ Poor
7.		e our students with f your organization?		all performance in ter	rms of contribution
	□ Excellent	□ Very Good	Good	□ Satisfactory	□ Poor
8.	Specify the de-	tails of additional	skills a gradua	ate should acquire be	efore joining your
		Graduates	reed to	be trained ? PRO-E	in software
		toold like	CATIA 8	PRO-F	
		L-Cin on	Carrier 4	FIVO-E	

Date: 24 04 2815



(AUTONOMOUS) Shamshabad - 501 218, Hyderabad

Department of Mechanical Engineering

The Mechanical Engineering Department (ME) of Vardhaman College of Engineering has developed this survey as an aid to identify its Strengths, Weaknesses, Opportunities and Threats. The ME Department is deeply committed to ongoing quality improvement, and this survey is an integral part of our assessment process. Please help us in this endeavor by taking a few minutes to complete the survey. Thank you for your cooperation.

Name: K. Rey'a Sekhar Reddy

Date: 16/04/2015

Category: Faculty / Student / Staff / Management / BOG Members / Others

Examples	Strengths	
≻Accredited by	Motivation for	
NBA	research	
Good	Industry Orientee	
infrastructure	Course work	
Highly qualified faculty		

Examples	Weaknesses	
Lack of motivational incentives	Improvement in	
➤ No residential facility for faculty	relationships needed	
Less Extra Curricular Activities		

Examples	Opportunities	Examples	Threats
Good placements opportunity	Shope for guereage in	➤ State Political scenario	les no of funded project
Support of Local industries	Skope for Increase in Consultancy and research work	> Disinterest among students	
≻ Govt. policies		Lack of PhD qualified faculty	



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Shamshabad - 501 218, Hyderabad

Department of Mechanical Engineering

The Mechanical Engineering Department (ME) of Vardhaman College of Engineering has developed this survey as an aid to identify its Strengths, Weaknesses, Opportunities and Threats. The ME Department is deeply committed to ongoing quality improvement, and this survey is an integral part of our assessment process. Please help us in this endeavor by taking a few minutes to complete the survey. Thank you for your cooperation.

Name: P. Ramakrishna Redy

Date: 9/04/2015

Category: Faculty / Student / Staff / Management / BOG Members / Others

Examples	Strengths
≻Accredited by NBA	good inforetore
Good infrastructure	industry orienation
Highly qualified faculty	

Examples	Weaknesses
> Lack of motivational vincentives	Culentrative work with in department
No residential facility for faculty	
> Less Extra Curricular Activities	

Examples	Opportunities	Examples	Threats
> Good placements opportunity	Can incouge Consultancy g Funded projects	> State Political scenario	of engineery College in Vicinity
Support of Local industries		> Disinterest among students	College in Vicinity
➤ Govt. policies		Lack of PhD qualified faculty	



(AUTONOMOUS) Shamshabad - 501 218, Hyderabad

Department of Mechanical Engineering

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Name: K. Deepak

Date: 20 04 2015

Category: Faculty / Student / Staff / Management / BOG Members / Others

Examples	Strengths
Accredited by NBA	Well Qualities
	& Experienced
Good	Teaching Haff.
infrastructure	Fally Farnished
	lobs.
➤ Highly qualified faculty	Management
	for R&D

Examples	Weaknesses
Lack of motivational gincentives	- lallege is
No residential facility for faculty	_ Stoff Quarter not available
Less Extra Curricular Activities	_

Examples	Opportunities	Examples	Threats
Good placements opportunity	Consultancy work	> State Political scenario	Corporate College
Support of Local industries	Lollaborate with Industries	➤ Disinterest among students	Decline in the quality of addinitted
Govt. policies	E. Research INStituted - short-term lourses can be initimed	Lack of PhD qualified faculty	- Political Instabil



(AUTONOMOUS)

Shamshabad - 501 218, Hyderabad

Department of Mechanical Engineering

The Mechanical Engineering Department (ME) of Vardhaman College of Engineering has developed this survey as an aid to identify its Strengths, Weaknesses, Opportunities and Threats. The ME Department is deeply committed to ongoing quality improvement, and this survey is an integral part of our assessment process. Please help us in this endeavor by taking a few minutes to complete the survey. Thank you for your cooperation.

Name: Dr. S. VENUKUMAR

Date: 7-04-2015

Category: Faculty / Student / Staff / Management / BOG Members / Others

Examples	Strengths
Accredited by NBA	Grood quality of
	students
Good infrastructure	
	Industry based
Highly qualified faculty	syllabus

Examples	Weaknesses	
Lack of motivational incentives	collabolative work within the	
No residential facility for faculty	department	
Less Extra Curricular Activities	poctorates not used for research to the maniforum	

Examples	Opportunities	Examples	Threats
Good placements opportunity	Good number of	> State Political scenario	Deadline in the
Support of Local industries	increased research	> Disinterest among students	quality of student admitted
≽ Govt. policies		Lack of PhD qualified faculty	more consultancy/ funding projects needed



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Shamshabad - 501 218, Hyderabad

Department of Mechanical Engineering

The Mechanical Engineering Department (ME) of Vardhaman College of Engineering has developed this survey as an aid to identify its Strengths, Weaknesses, Opportunities and Threats. The ME Department is deeply committed to ongoing quality improvement, and this survey is an integral part of our assessment process. Please help us in this endeavor by taking a few minutes to complete the survey. Thank you for your cooperation.

Name: M. Ashok Kumar

Date: 16 4 15

Category: Faculty / Student / Staff / Management / BOG Members / Others

Examples	Strengths
Accredited by NBA	Good Infrastru
Good infrastructure	Industry supportune Syllubus
Highly qualified faculty	

Examples	Weaknesses
Lack of motivational incentives	Inprovement in Industrial relation
No residential facility for faculty	needed
Less Extra Curricular Activities	Distance from

Examples	Opportunities	Examples	Threats
> Good placements opportunity	Snorth expected	>State Political scenario	logue no of Eng. Colleges
Support of Local industries		Disinterest among students	
➤ Govt. policies		Lack of PhD qualified faculty	



(AUTONOMOUS)

Shamshabad - 501 218, Hyderabad

Department of Electronics and Communication Engineering EMPLOYER SURVEY

An employer survey is to attain feedback on employer perceptions of recent graduates, and to gather data on the importance of the skills or attributes for future graduate employment. This survey helps us to gauge whether the program offered by the department is sufficient in preparing the students to be competent engineers for professional life after their graduation. We would appreciate if you can take few minutes and respond to the survey.

npany: MP	asis		
City Range	ralor e	State: Kasnatak	9
graduates have you			
te our students with	respect to app	lying technical skills in solvi	ing problems?
□ Very Good	Good		Poor
te our students with	respect to the	r ethical and moral values?	
□ Very Good	Good	□ Satisfactory □	Poor
e our students abilit	y to work indi	vidually and in a team?	
√ Very Good	□ Good	□ Satisfactory □	Poor
e our students with	respect to com	munication skills?	
™ Very Good	□ Good		Poor
e our students with		eing open to new ideas an	d learning new
□ Very Good	Good	□ Satisfactory 0	Poor
	respect to ove	rall performance in terms	of contribution
□ Very Good	~ Good	□ Satisfactory (⊐ Poor
ils of additional s	kills a gradu	ate should acquire before	re joining your
should be	- indu	ded like pyt	hon,
e TAVA.		1.5	
	graduates have you y)?	city Bangalor e graduates have you hired from y)? te our students with respect to app Very Good	City Bagake State: Kandakeraduates have you hired from this department in the sy)?

Date: 16/5/2015

VARDHAMAN COLLEGE OF ENGINEERING

(AUTONOMOUS)

Shamshabad - 501 218, Hyderabad

Department of Electronics and Communication Engineering EMPLOYER SURVEY

An employer survey is to attain feedback on employer perceptions of recent graduates, and to gather data on the importance of the skills or attributes for future graduate employment. This survey helps us to gauge whether the program offered by the department is sufficient in preparing the students to be competent engineers for professional life after their graduation. We would appreciate if you can take few minutes and respond to the survey.

ĉ	ime of the Company: 18M	1 (State: Telangana.
	City Hyde	rabad	department in the past 5 years
	How many graduates have yo (approximately)?	ou hired from	this department in the past 5 years
	How do you rate our students with Excellent Very Good	th respect to app Good	olying technical skills in solving problems?
			oir othical and moral values?
	How do you rate our students w	ith respect to the	□ Satisfactory □ Poor
		. Jaime	lividually and in a team?
	How do you rate our students ab	Good	□ Satisfactory □ Poor
			mmunication skills?
	How do you rate our students w Excellent Very Good	Good	
	LACCION		heing open to new ideas and learning new
j.	How do you rate our students	with respect to	being open to new ideas and learning new
	· 1 · · · · · · · · · · · · · · · · · ·	d Good	□ Satisfactory □ Poor
	- Dycenem		norformance in terms of contribution
·.	How do you rate our students	with respect to	overall performance in terms of contribution
•	to the growth of your organizat Excellent Very Goo	/ .	□ Satisfactory □ Poor
	a procure		ducto should acquire before joining yo
3.	Specify the details of additional organization?	onal skills a g	raduate should acquire before joining yo
		0	1 brog ram
	Skills that ,	require	for our program

Date: 16/5/2015

SIGNATURE

Eds



(AUTONOMOUS)

Shamshabad - 501 218, Hyderabad

Department of Electronics and Communication Engineering EMPLOYER SURVEY

An employer survey is to attain feedback on employer perceptions of recent graduates, and to gather data on the importance of the skills or attributes for future graduate employment. This survey helps us to gauge whether the program offered by the department is sufficient in preparing the students to be competent engineers for professional life after their graduation. We would appreciate if you can take few minutes and respond to the survey.

Na	ame of the Company:	WIPR	0		
	City	HYDERA	BBB	State: TELANO	ANA
	How many graduates (approximately)?	s have you	hired from	this department in the	ne past 5 years
	How do you rate our st	udents with r	espect to appl	lying technical skills in s	olving problems?
	□ Excellent ⊃	ery Good	□ Good	□ Satisfactory	□ Poor
	How do you rate our s	tudents with	respect to the	ir ethical and moral valu	es?
	□ Excellent □	Very Good	DGood	□ Satisfactory	□ Poor
	How do you rate our s	tudents abilit	y to work indi	vidually and in a team?	
	□ Excellent □	Very Good	□ Good	□ Satisfactory	□ Poor
	How do you rate our s	tudents with	respect to con	nmunication skills?	
	□ Excellent □	Very Good	Good	□ Satisfactory	□ Poor
	How do you rate our technologies?	students wit	h respect to	being open to new ide	as and learning new
	□ Excellent □	Very Good	Good	□ Satisfactory	□ Poor
	How do you rate our to the growth of your			overall performance in	terms of contribution
	□ Excellent , □	Very Good	□ Good	□ Satisfactory	Poor 🗅 Poor
	Specify the details organization?	of additional	skills a gra	iduate should acquire	before joining you
	Skills Lil	ee py	Hon 6	Excellence in	JAVA.

Date: 16/5 2015



(AUTONOMOUS)

Shamshabad - 501 218, Hyderabad

Department of Electronics and Communication Engineering EMPLOYER SURVEY

An employer survey is to attain feedback on employer perceptions of recent graduates, and to gather data on the importance of the skills or attributes for future graduate employment. This survey helps us to gauge whether the program offered by the department is sufficient in preparing the students to be competent engineers for professional life after their graduation. We would appreciate if you can take few minutes and respond to the survey.

	ne of the Compar		SYNT		Stat	e: MAHAR	PASTRI	-)
	How many grad	uates	have you	hired from	this	department in	the past	5 years
	(approximately)?					shaigal skills in	solving pro	oblems?
	(approximately)? How do you rate o	our stu	idents with r ery Good	espect to app Good	olying	□ Satisfactory	□ Poor	
	□ Excellent						1	
	How do you rate	ourst	udents with	respect to th	eir eth	ical and moral va	lues:	
3.	□ Excellent		ery Good	Ja Good				
	How do you rate		1 to abilit	w to work in	dividua	ally and in a team	?	
4.	How do you rate Excellent	our st للو	ery Good	□ Good		□ Satisfactory	Poo	or
					ommu	nication skills?		
5.	How do you rate	our s	tudents with	Good	Ollinia	□ Satisfactor	y 🗆 Po	or
	- Excellent		Very Good	Good				
			and the same of	th recnert to	o bein	g open to new i	deas and le	earning new
6.	How do you rat	e our	students Wi	III lespect t		9		
	technologies?			Good		□ Satisfacto		oor
	□ Excellent		Very Good					
			1 4 2 2 4	th respect to	overa	all performance	in terms o	f contribution
7.	How do you rat	e our	students Wi	n?	-71			
	to the growth of	your	Ol gamzatio.			□ Satisfact		Poor
	□ Excellent	1	Very Good	_ 0000				
			c litter	al chille a s	radua	ate should acqu	ire before	e joining yo
8.	Specify the de	tails	of additiona	at Stills a g	D			
	organization?			143				
	9000	Con	munic	ation	SKS	ells.		

Date: (615 2015



(AUTONOMOUS)

Shamshabad - 501 218, Hyderabad

Department of Electronics and Communication Engineering EMPLOYER SURVEY

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City	HYDER	ABAP	Sta	te: T	FLAN	GAN	P)	
How many graduate (approximately)?	es have you	hired fr	om this	departm	ent in	the p	ast 5	years
How do you rate our s	tudents with r	espect to	applying	technical	skills in	solving	g prob	lems?
	Very Good	□ Good			factory		oor	
How do you rate our	students with	respect to	their eth	ical and n	noral va	lues?		
□ Excellent □	Very Good	Good	ì	□ Satis	factory	οP	oor	
How do you rate our s	tudents abilit	y to work	individua	lly and in	a team?	,		
□ Excellent □	Very Good	□ Good	i	□ Satis	factory	o F	oor	
How do you rate our	students with	respect to	commun	ication sk	tills?			
□ Excellent □	Very Good	- G000	d	□ Satis	factory	ום	Poor	
How do you rate our technologies?	students wit	h respect	to being	open to	new ide	as and	learn	ing new
□ Excellent □	Very Good	<u>⊅</u> 600	d	□ Sati	sfactory	0	Poor	
How do you rate our to the growth of your			to overall	perform	ance in	terms (of con	tribution
□ Excellent	Very Good	□ Goo	d	□ Sati	sfactory	, 0	Poor	
Specify the details organization?	of additional	skills a	graduate	should	acquire	before	e join	ing you
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Date: 16 . 5 . 2015



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Shamshabad - 501 218, Hyderabad

Department of Electronics and Communication Engineering EMPLOYER SURVEY

An employer survey is to attain feedback on employer perceptions of recent graduates, and to gather data on the importance of the skills or attributes for future graduate employment. This survey helps us to gauge whether the program offered by the department is sufficient in preparing the students to be competent engineers for professional life after their graduation. We would appreciate if you can take few minutes and respond to the survey.

	City	Hyderabas	State:	Telangame.	·
1.	How many gra (approximately)	duates have you	hired from thi	s department in the	e past 5 years
2.	How do you rate	our students with	respect to applyin	g technical skills in sol	ving problems?
	□ Excellent	□ Very Good	☑ Good	□ Satisfactory	□ Poor
3.	How do you rate	our students with	respect to their e	thical and moral value	s?
	□ Excellent	□ Very Good	⊌ Good	□ Satisfactory	□ Poor
4.	How do you rate	our students abilit	y to work individ	ually and in a team?	
17	□ Excellent	□ Very Good	□ Good	Satisfactory	□ Poor
5.	How do you rate	our students with	respect to comm	unication skills?	
J.	□ Excellent	⊌ Very Good	□ Good	□ Satisfactory	□ Poor
6.		e our students wit	h respect to bei	ng open to new ideas	s and learning new
	technologies?	□ Very Good	⊌ Good	□ Satisfactory	□ Poor
7.	How do you rate	our students with your organization?	respect to over	all performance in te	erms of contributio
	□ Excellent	□ Very Good	□ Good		□ Poor
8.	Specify the deta organization?	ils of additional	skills a gradu	ate should acquire	before joining yo
	Good	Communical	ion skills		
	, , ,	ming Skill			



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Shamshabad - 501 218, Hyderabad

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	(approximately)		oct to annivin	g technical skills in solv	ing problems.
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	100000000000000000000000000000000000000		thoir o	thical and moral values	?
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		e our students with	respect to comm	unication skills:	6
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-	to the growth o	ryour organization		□ Satisfactory	□ Poor
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Shamshabad - 501 218, Hyderabad

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Shamshabad - 501 218, Hyderabad

Department of Electronics and Communication Engineering EMPLOYER SURVEY

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We would appreciat		minutes and resp	one to the same	
me of the Company: _ City	11. 1 1.	() State:	Telamayor	ma
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Shamshabad - 501 218, Hyderabad

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	City	NTI DAT	State: 1	TELANDANA	
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2.	How do you rate	our students with 1	espect to applyin	ng technical skills in so	lving problems?
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-	Handa courat	e our students with	respect to comm	unication skills?	
5.	Excellent	Very Good	□ Good	□ Satisfactory	□ Poor
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	h	199 fixin		ent	U



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Shamshabad - 501 218, Hyderabad

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OI		Les Tech	State:	- langur	
	City	endulo		the the	e past 5 years
				is department in the	
	YY mot	o our students with re	espect to applying	ng technical skills in sol	lving problems.
2.	□ Excellent	Very Good	□ Good	□ Satisfactory	□ Poor
		,	rocpect to their 6	ethical and moral value	es?
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	□ Excellent	Very Good	□ Good	- Dates	
		1.11.	- t	fually and in a team?	
4.	How do you rat	te our students ability	to work marvic	□ Satisfactory	□ Poor
	□ Excellent	Very Good	□ Good	1 Satisfactory	
				unication skills?	
5.	How do you ra	te our students with	respect to comi	Catiefactory	□ Poor
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7.	to the growth	of your organization	?		
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		tails of additional	skills a grad	uate should acquire	before joining yo
8.	organization?			•	
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	Co	mnunica	W V	11011111	



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1. How many graduates have you hired from this department in the past 5 years (approximately)? 2. How do you rate our students with respect to applying technical skills in solving problems? Excellent	Name of	the Company:	Solvent	Solktun	r Solution	λ
1. How many graduates have you hired from this department in the past 5 years (approximately)? 2. How do you rate our students with respect to applying technical skills in solving problems? Excellent		City	+1 y de la	State:	Telangue.	
Bexcellent	1,	How many gr (approximately)	aduates have you)? Here to f	hired from th		
Excellent	2,					
4. How do you rate our students ability to work individually and in a team? Excellent	3.					
5. How do you rate our students with respect to communication skills? Excellent Very Good Good Satisfactory Poor 6. How do you rate our students with respect to being open to new ideas and learning new technologies? Excellent Very Good Good Satisfactory Poor 7. How do you rate our students with respect to overall performance in terms of contribution to the growth of your organization? Excellent Very Good Good Satisfactory Poor 8. Specify the details of additional skills a graduate should acquire before joining your organization?	4.					4 1 001
□ Excellent □ Very Good □ Good □ Satisfactory □ Poor 6. How do you rate our students with respect to being open to new ideas and learning new technologies? □ Excellent □ Very Good □ Good □ Satisfactory □ Poor 7. How do you rate our students with respect to overall performance in terms of contribution to the growth of your organization? □ Excellent □ Very Good □ Good □ Satisfactory □ Poor 8. Specify the details of additional skills a graduate should acquire before joining your organization?		□ Excellent	□ Very Good	←□ Good	□ Satisfactory	□ Poor
6. How do you rate our students with respect to being open to new ideas and learning new technologies? □ Excellent □ Very Good □ Good □ Satisfactory □ Poor 7. How do you rate our students with respect to overall performance in terms of contribution to the growth of your organization? □ Excellent □ Very Good □ Good □ Satisfactory □ Poor 8. Specify the details of additional skills a graduate should acquire before joining your organization?	5.	How do you rat	e our students with	respect to comn	nunication skills?	
technologies? Excellent Very Good Good Satisfactory Poor How do you rate our students with respect to overall performance in terms of contribution to the growth of your organization? Excellent Very Good Good Satisfactory Poor Specify the details of additional skills a graduate should acquire before joining your organization?		□ Excellent	Very Good	□ Good	□ Satisfactory	□ Poor
 7. How do you rate our students with respect to overall performance in terms of contribution to the growth of your organization? Excellent	6.		te our students wi	th respect to be	ing open to new ideas	and learning new
to the growth of your organization? Excellent Very Good Satisfactory Poor Specify the details of additional skills a graduate should acquire before joining your organization?		□ Excellent	Very Good	□ Good	□ Satisfactory	□ Poor
8. Specify the details of additional skills a graduate should acquire before joining your organization?	7.				rall performance in ter	rms of contribution
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Very good Java progremming steill	8.		tails of additional	skills a gradu	nate should acquire b	efore joining your
II V		Very	good	Java	phogremming	seills.

Date: 16 - 5 - 2015



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Shamshabad - 501 218, Hyderabad

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	City	INDADRA	D State:	HYDERA TELAN	UGANA
1.	How many grad (approximately)?	duates have you	hired from thi	s department in the	e past 5 years
	(approximately).		esenact to applyin	g technical skills in so	lving problems?
2.			Good □-Good	□ Satisfactory	□ Poor
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3	How do you rate	our students with	respect to their e	thical and moral value	s?
5.	□ Excellent	□ Very Good	Good	□ Satisfactory	□ Poor
4	How do you rate	our students abilit	y to work individ	ually and in a team?	
4.	□ Excellent	□ Very Good	⊿ Good	□ Satisfactory	□ Poor .
_	How do you rate	our students with	respect to comm	unication skills?	
	□ Excellent	□ Very Good	Good	Satisfactory	□ Poor
6.	How do you rate technologies?	e our students wi	th respect to bei	ng open to new ideas	
	□ Excellent	□ Very Good	□ Good	□ Satisfactory	
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ALC:	Soft	Spoke	m Ski	US	

Date: 16/5/2015



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IV	ame of the Comp	0000		s	112
		City Hyder	abad	State: Telango	ma.
	How many gra (approximately)	aduates have you	hired from t	his department in t	he past 5 years
	How do you rate	our students with	respect to apply	ing technical skills in s	olving problems?
	□ Excellent	□ Very Good	Good	□ Satisfactory	□ Poor
	How do you rat	e our students with	respect to their	ethical and moral valu	es?
	□ Excellent	□ Very Good		□ Satisfactory	□ Poor
	How do you rate	e our students abili	ty to work indivi	dually and in a team?	
	□ Excellent	□ Very Good	□ Good	Satisfactory	□ Poor
	How do you rate	our students with	respect to comm	nunication skills?	
	□ Excellent	9 Very Good	Good	□ Satisfactory	□ Poor
	How do you rat technologies?			ing open to new ideas	s and learning new
	□ Excellent	□ Very Good	Good	□ Satisfactory	□ Poor
	How do you rate to the growth of	your organization	?	rall performance in te	
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	Specify the det organization?	ails of additional	skills a gradu	ate should acquire l	pefore joining you
	More	exposure	to inte	s disciplinae	y projects.
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Nam	e of	the Company:	CAPGEMIN	1I		
		City	HUDERABA	D State:	TELANGIANI	
	1.	How many gr (approximately	raduates have you	hired from this	s department in th	ne past 5 years
	2	How do you rat	e our students with	respect to applying	g technical skills in so	olving problems?
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	3.	How do you ra	te our students with	respect to their et	hical and moral value	es?
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	4.	How do you rat	te our students abili	ty to work individu	ally and in a team?	
	197	□ Excellent	□ Very Good	Good	□ Satisfactory	□ Poor
	5.	How do you rat	te our students with	respect to commu	nication skills?	
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		_S-tudent	must pox	sus good	Communica	tion skills

Date: 16-5-2015



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	City	HYDERABA	A D State:	TELANGAN) A
1.	How many gra (approximately)		hired from th	is department in th	
2.	How do you rate	e our students with r	espect to applyi	ng technical skills in so	olving problems?
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Date: 16/5/2015



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1.	How many gra (approximately)	duates have you	hired from thi	s department in the	e past 5 years
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4.	How do you rate	e our students ability	y to work individ	ually and in a team?	
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II de mon mato	our students ability	y to work indivi	dually and in a team?	
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technologies?			_	
□ Excellent	□ Very Good	□ Good	Satisfactory	□ Poor
To seem mater	our students with	respect to ove	erall performance in t	erms of contributi
to the growth of	your organization	?		
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organization?			1.	1
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Date: 16 5 2015



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Shamshabad - 501 218, Hyderabad

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Va	ime of the Comp	any: Micro	Soft		
			_	State: Telan	gana
	How many gra (approximately)	aduates have you	hired from th	nis department in th	
	How do you rate	our students with r	espect to applyi	ng technical skills in so	lving problems?
	□ Excellent	□ Very Good	Good	□ Satisfactory	□ Poor
	How do you rat	e our students with	respect to their	ethical and moral value	es?
	□ Excellent	□ Very Good	Good	□ Satisfactory	□ Poor
	How do you rate	e our students abilit	y to work indivi	dually and in a team?	
	□ Excellent	Very Good	□ Good	□ Satisfactory	□ Poor
	How do you rate	e our students with	respect to comm	nunication skills?	
	□ Excellent	□ Very Good	□ Good	□ Satisfactory	Poor
	How do you rattechnologies?	te our students wit	h respect to be	ing open to new ideas	and learning new
	□ Excellent	□ Very Good	□ Good	Satisfactory	□ Poor
		e our students with your organization?		rall performance in te	rms of contribution
	□ Excellent	□ Very Good	□ Good	Satisfactory	□ Poor
	Specify the det organization?	ails of additional	skills a gradu	ate should acquire b	pefore joining you
	Has	In on m	ove Indi	ustrial Knowl	·Ano
	- 100	. 10 1000	UN TITUL	WILLY PHOOR	and

Date: 16 5 20 15

SIGNATURE

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(AUTONOMOUS)

Shamshabad - 501 218, Hyderabad

Department of Electronics and Communication Engineering EMPLOYER SURVEY

An employer survey is to attain feedback on employer perceptions of recent graduates, and to gather data on the importance of the skills or attributes for future graduate employment. This survey helps us to gauge whether the program offered by the department is sufficient in preparing the students to be competent engineers for professional life after their graduation. We would appreciate if you can take few minutes and respond to the survey.

	City	Hyde	ahad	State:	Telan	gara	
1. How many (approximate	graduates	have you	hired from	this de	partment in	the past	5 years
2. How do you	ate our stud	ents with 1	espect to app	lying tech	nical skills in	solving pro	oblems?
□ Excellent		y Good	Good	0	Satisfactory	□ Poor	
3. How do you	rate our stud	lents with	respect to the	ir ethical	and moral va	lues?	
□ Excellent		y Good	□ Good		Satisfactory	□ Poor	
4. How do you r	ate our stud	ents ability	y to work indi	vidually a	and in a team	?	
□ Excellent		y Good	Good		Satisfactory	□ Poo	r
i. How do you r	ate our stud	ents with 1	respect to con	nmunicat	ion skills?		
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□ Excellent		y Good	Good		□ Satisfactor	у 🗅 Ро	or
Specify the dorganization?							
	1.			1	Think	Lan A	1.1/4

Date: 16/5/20/5



(AUTONOMOUS)

Shamshabad - 501 218, Hyderabad

Department of Electronics and Communication Engineering EMPLOYER SURVEY

An employer survey is to attain feedback on employer perceptions of recent graduates, and to gather data on the importance of the skills or attributes for future graduate employment. This survey helps us to gauge whether the program offered by the department is sufficient in preparing the students to be competent engineers for professional life after their graduation. We would appreciate if you can take few minutes and respond to the survey.

N	ame of the Comp	Dany: Genjo	act		
		City Hyden	abad	State: Telanga	ma
1.	How many gr (approximately)	aduates have you	hired from t	his department in th	ne past 5 years
2.	How do you rate	e our students with	respect to apply	ing technical skills in so	olving problems?
	□ Excellent	Very Good	□ Good	□ Satisfactory	□ Poor
3.	How do you rat	e our students with	respect to their	ethical and moral value	es?
	□ Excellent	□ Very Good	Good	□ Satisfactory	□ Poor
4.	How do you rat	e our students abilit	y to work indivi	dually and in a team?	
	□ Excellent	□ Very Good	Good	□ Satisfactory	□ Poor
5.	How do you rat	e our students with	respect to comr	nunication skills?	
	□ Excellent	Wery Good	□ Good	□ Satisfactory	□ Poor
5.	How do you ra	te our students wit	h respect to be	ing open to new ideas	
	□ Excellent	□ Very Good	Good	□ Satisfactory	□ Poor
	How do you rat	e our students with your organization		erall performance in te	
	□ Excellent	□ Very Good	Good	□ Satisfactory	□ Poor
	Specify the detorganization?	tails of additional	skills a gradu	nate should acquire	before joining you
	Ada	ptability.			

Date: 16 - 5 - 2015

Date: 24/11/18 .

VARDHAMAN COLLEGE OF ENGINEERING

(AUTONOMOUS)

Shamshabad - 501 218, Hyderabad

Department of Electronics and Communication Engineering ALUMNI SURVEY

The Electronics and Communication Engineering Department (ECE) of Vardhaman College of Engineering has developed this survey as an aid to assess the effectiveness of its engineering program. The ECE Department is deeply committed to ongoing quality improvement, and this survey is an integral part of our assessment process. Please help us in this endeavor by taking a few minutes to complete the survey. Thank you for your cooperation.

Regd. Number:	D. Manes 14881 AD410		
Year of Graduation	2018		
E-mail		-d. 1000 @ 0 mg1	1.1000
Contact Number		adulaga @ gmai	1.0011
Contact Number –	63 031 666	84.	
How satisfied are you	with the quality of ins	struction you received in yo	our program?
□ Very satisfied	Satisfied	□ Neutral	□ Dissatisfied
How competitive did	your education in the	program make you in the j	ob market?
		Minimally competitive	
My education in this j	program prepared me	for employment.	
□ Strongly agree	Agree	□ Disagree	□ Strongly disagree
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Drooheph.

(AUTONOMOUS)

Shamshabad - 501 218, Hyderabad

Department of Electronics and Communication Engineering ALUMNI SURVEY

	Name: M. Spanclova	
	Regd. Number: 15581 AC 430	
	Year of Graduation 7117	
	E-mail menta : spandema @ gmail .com	
	Contact Number 961874241.	
1.	How satisfied are you with the quality of instruction you received in your program?	
	→ TVery satisfied □ Satisfied □ Neutral □ Dissatisfied	
2.	How competitive did your education in the program make you in the job market?	
	□-More competitive □ On par with others □ Minimally competitive □ Could not compete	
3.	My education in this program prepared me for employment.	
	□ Strongly agree □ Disagree □ Strongly disagree	
4.	What would you say is the Strongest / Weakest aspects of the education you received in this program at VCE?	
	The dupline followed into coiler helped me	1
	in my Emplyment.	
5.	Is there a particular topics or skills that are you lacking that should be part of the engineering curriculum but is not?	
	skills lacking is apoll from the Suspert, Includ	x
	Expoluse is onlying in-the correct	
5.	Any additional comments that you feel would helps us improve the quality of our engineering curriculum.	
	- Industrial Exposule	
	- Cas prace & project ford learning	
	ite: 3 12 117 Complete	
D	signature	a.

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VARDHAMAN COLLEGE OF ENGINEERING

(AUTONOMOUS)

Shamshabad - 501 218, Hyderabad

Department of Electronics and Communication Engineering ALUMNI SURVEY

Name:	N. Akhila		
Regd. Number:	13881 AOHD	9	
Year of Graduation	2017		
E-mail	akhilanaei (agmail. com.	
Contact Number	9246565	5769.	
How satisfied are yo	u with the quality of in	nstruction you received in y	our program?
Very satisfied	Satisfied	□ Neutral	□ Dissatisfied
How competitive did	your education in the	program make you in the j	ob market?
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VARDHAMAN COLLEGE OF ENGINEERING

(AUTONOMOUS)

Shamshabad - 501 218, Hyderabad

Department of Electronics and Communication Engineering ALUMNI SURVEY

	Name:	N. Abbil	ash	
	Regd. Number:	14881 A0 H	134	
Y	ear of Graduation	2018		
	E-mail	gunnaa!	bilash 45 @ gmai	1. twn.
	Contact Number		196956.	
	How satisfied are yo	u with the quality o	f instruction you received in	your program?
	■ Very satisfied	□ Satisfied	□ Neutral	□ Dissatisfied
	How competitive did	your education in	the program make you in the	job market?
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	What would you say program at VCE?		Weakest aspects of the educa	
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	every in every in the sthere a particular engineering curricular and give Any additional com	strong of skills um but is not? Jult end ments that you um.	that are you lacking that our will be would helps us improved the country.	should be part of the

VARDHAMAN COLLEGE OF ENGINEERING

(AUTONOMOUS)

Shamshabad - 501 218, Hyderabad

Department of Electronics and Communication Engineering ALUMNI SURVEY

V-Shravani			
1488 1A0 455			
2018			
Vshravani 190	16@gmail.com		
8 2563542			
ou with the quality of in	nstruction you received in	your program?	
Satisfied .	□ Neutral	□ Dissatisfied	
d your education in the	program make you in the	e job market?	
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VARDHAMAN COLLEGE OF ENGINEERING

(AUTONOMOUS)

Shamshabad - 501 218, Hyderabad

Department of Electronics and Communication Engineering Parent Feedback on Curriculum Design

	Roll Number		K. Divya 0477.		
Υє	ar of Graduation	- 141 Table			
	E-mail				
	Contact Number	9 440	179051		
ι.	How do you rate courses in differe	e the program tha ent semesters?	t your ward had	l undergone in term	as of the load of the
	□ Excellent	✓ Very Good	□ Good	□ Average	□ Poor
2.	How do you rabackground of the and evaluation?	nte the treatment ne student that in	of the studen cludes Gender,	ts by the faculty cast, community cr	irrespective of the eed etc. in teaching
	Excellent	□ Very Good	□ Good	□ Average	□ Poor
	How do you rate technologies?	the courses in ter	ms of their relev	ance to the latest te	chnologies or future
	□ Excellent	Very Good	□ Good	□ Average	□ Poor
	How do you ra programs?	te ambience of	the College fo	r Effective Deliver	ry of the academic
	□ Excellent	Very Good	□ Good	□ Average	□ Poor
	How do you rate	the college activiti	es that help you	r ward in getting pla	cements?
	□ Excellent	Very Good	□ Good	□ Average	□ Poor
i.	How do you rate	the transformation	n of your ward a	fter the completion (of the course?
	□ Excellent	Very Good	□ Good	□ Average	□ Poor
Co	mments, if any:				
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Date: 10 (1) 17.

VARDHAMAN COLLEGE OF ENGINEERING

(AUTONOMOUS)

Shamshabad - 501 218, Hyderabad

Department of Electronics and Communication Engineering Parent Feedback on Curriculum Design

The Electronics and Communication Engineering Department (ECE) of Vardhaman College of Engineering has developed this feedback form as an aid to assess the effectiveness of its engineering program. The ECE Department is deeply committed to ongoing quality improvement, and this feedback is an integral part of our assessment process to strengthen our curriculum. Please help us in this endeavor by taking a few minutes to fill the feedback form. Thank you for your cooperation.

N		$ \frac{M \cdot \beta}{M \cdot P} $		Lyan			
•	Roll Number		M. Pavan kalyan 16881A0454				
Ye		: 2011					
	E-mail	l:					
	Contact Number	994	885954	3			
		e the program tha			as of the load of the		
	□ Excellent	Very Good	□ Good	□ Average	□ Poor		
2.	How do you rebackground of the and evaluation?	ate the treatment he student that in	of the studen cludes Gender,	its by the faculty cast, community cr	irrespective of the eed etc. in teaching		
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Signature

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VARDHAMAN COLLEGE OF ENGINEERING

(AUTONOMOUS)

Shamshabad - 501 218, Hyderabad

Department of Electronics and Communication Engineering Parent Feedback on Curriculum Design

Na	ame of the Parent	- V. Niv	mala De	vî.	-
	Name of the ward	9446	390260	V. Span dar	<u> </u>
	Roll Number:			12881A04J	
Y	ear of Graduation	2.0			
	E-mail				
	Contact Number	The second second	390260		
1.	How do you rate courses in differe		t your ward had	d undergone in term	s of the load of the
	□ Excellent	Very Good	□ Good	□ Average	□ Poor
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6.	How do you rate t	the transformation	n of your ward a	fter the completion o	of the course?
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Co	mments, if any:			hous	15
	Need mo	xe ter b	a lab in	reactise th	
	house		1,10	A A	41) 11/2009
Da	ate: 3. 3	16			Signature

VARDHAMAN COLLEGE OF ENGINEERING

(AUTONOMOUS)

Shamshabad - 501 218, Hyderabad

Department of Electronics and Communication Engineering Parent Feedback on Curriculum Design

				William .	
V 56		er: <u>14881A</u>			
Year		on: <u>2018.</u>			
Cor	E-ma ntact Numbe		74599		
I. Ho	ow do you ra urses in diffe	ate the program that erent semesters?	t your ward ha	nd undergone in ter	ms of the load of th
	Excellent	□ Very Good	□ Good	Average	□ Poor
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VARDHAMAN COLLEGE OF ENGINEERING

(AUTONOMOUS)

Shamshabad - 501 218, Hyderabad

Department of Electronics and Communication Engineering Student Feedback on Curriculum Design

Name:	Amyschep.		
Regd. Number:	1488A0401		
Year of Graduation	2018		
E-mail	amatalentas	0216 @ gmail.	om .
Contact Number	9030416062	<u>.</u>	
(ie lah/shon/fieldw	the adequacy of balance be vork) within the program		
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properly address co	ng of training (i.e., order ourse pre-requisites and/or o	co-requisites?	
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Interpor	ate - integrat	-col courses 1	ie theory
Cab	practice for	each Subject	t.
		J	1
Date: 15/3	lis		Thursday
1112			SIGNATURE

VARDHAMAN COLLEGE OF ENGINEERING

(AUTONOMOUS)

Shamshabad - 501 218, Hyderabad

Department of Electronics and Communication Engineering Student Feedback on Curriculum Design

Name:	15881A0413 - G. CHARITH	A
Regd. Number:	15881A0413	
Year of Graduation	2019	-
E-mail Contact Number	g vvinkarg v @ gmailiom	
	9490684854.	
 Please comment on (i.e., lab/shop/fieldv 	the adequacy of balance between theory (i.e., class vork) within the program	room) and practice
There is n	o proper balance between	en classroom
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There are for ECE is 4. Is there a particular engineering curriculur		os Labs Java, DBMs)
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5. Any additional comr	ments that you feel would helps us improve t	he quality of our
The course	es should be related	to the
latest tecl	nnologies	to the
Date: 5 9 118	}	CAN .

VANDHAMAN

VARDHAMAN COLLEGE OF ENGINEERING

(AUTONOMOUS)

Shamshabad - 501 218, Hyderabad

Department of Electronics and Communication Engineering Student Feedback on Curriculum Design

Name:	Kompelli Bharath Kumay	
Regd. Number:	11881 AO HOb.	
Year of Graduation	2015	
E-mail	kbharlath3 43 @ gmail.com.	
Contact Number	9849077448	
(i.e., lab/shop/heldw	the adequacy of balance between theory (i.e., classroom) and work) within the program	
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ate: 3/2/15	SIGN	hooth.

VARDHAMAN

VARDHAMAN COLLEGE OF ENGINEERING

(AUTONOMOUS)

Shamshabad - 501 218, Hyderabad

Department of Electronics and Communication Engineering Student Feedback on Curriculum Design

Thank you for your coo	peration.	
Name:	Galla Rahul	
Regd. Number:	13881 A0485	-
Year of Graduation	2017	
E-mail	. com. l'una pul 190 @ gracil. com.	- 14.5
Contact Number	£897404473.	-
(i.e., lab/shop/fields	the adequacy of balance between theory (i.e., classroom) and practice work) within the program	
All me	Cure susjects need las Practice	-
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VARDHAMAN

VARDHAMAN COLLEGE OF ENGINEERING

(AUTONOMOUS)

Shamshabad - 501 218, Hyderabad

Department of Electronics and Communication Engineering Student Feedback on Curriculum Design

	Name: Abhitect Peol governous
	Regd. Number: 128814040)
Y	rear of Graduation201 b.
	E-mail abhijeet . Chay @ gravil toon
	Contact Number 944 1238038
	Please comment on the adequacy of balance between theory (i.e., classroom) and practice (i.e., lab/shop/fieldwork) within the program
	more practice should be given labb
	Does the sequencing of training (i.e., order of courses presented) within the program properly address course pre-requisites and/or co-requisites? most do to tow theory if not related to
	labs.
	What would you say is the Strongest / Weakest aspects of the education you received in this program at VCE?
	Real Term emperionants should be uncluded in
	Labb
	Is there a particular topics or skills that are you lacking that should be part of the engineering curriculum but is not? Those complacif should be given to labs com
	diagn of emperiorance by the studenty
	Any additional comments that you feel would helps us improve the quality of our engineering curriculum.
	industry collabration is must for better
	inguneenry education
Dat	A0

VARDHAMAN

VARDHAMAN COLLEGE OF ENGINEERING

(AUTONOMOUS)

Shamshabad - 501 218, Hyderabad

Department of Electronics and Communication Engineering Student Feedback on Curriculum Design

	Name: V · Nandini
	Regd. Number: 12881 4049b
	ear of Graduation 2012-16
	E-mail Ushanthikumul @ gmou'l um 7396648161.
1.	Please comment on the adequacy of balance between theory (i.e., classroom) and practice (i.e., lab/shop/fieldwork) within the program
2.	There is a balance between theory & Practice in our program but there are many mandatory courses which a felt need not be. If I would have given a chance to select my course as pu my choice it would have Does the sequencing of training (i.e., order of courses presented) within the program properly address course pre-requisites and/or co-requisites?
	Yes, Courses are Presented Prosegume no problems for the program of Courses.
3.	What would you say is the Strongest / Weakest aspects of the education you received in this program at VCE?
	The Strongest aspect is that wan going our the institution with Soun
4.	knowledge to Survive "in this would & the weakest aspect is that there is no Choice for less be select my interested courses. Is there a particular topics or skills that are you lacking that should be part of the engineering curriculum but is not?
	Personality development coverin & Ethical improvisations Cources
5.	Any additional comments that you feel would helps us improve the quality of our engineering curriculum.
	Thank you so much for exceptling and my regent would be if Curiculeum is reducing with choice based study then it Completely Sansfirs the interest of the student & it also help to Set our pintointed & Navelow SIGNATURE
Da	e: 5 5 16 SIGNATURE



(AUTONOMOUS)

Shamshabad - 501 218, Hyderabad

Department of Computer Science and Engineering ALUMNI SURVEY

	Name:	5. 1	Bhaggar	
	Regd. Number:	1488	31 AO 5H4	
,	Year of Graduation	9	018	
	E-mail	Khal go		ffmail, com,
	Contact Number	930	7056359	~
1.	How satisfied are yo	u with the quality of ins	struction you received	l in your program?
	Very satisfied	□ Satisfied	□ Neutral	□ Dissatisfied
2.	How competitive did	your education in the	program make you in	the job market?
	☐ More competitive	On par with others	☐ Minimally competi	tive 🗆 Could not compete
3.	My education in this	program prepared me	for employment.	
	Strongly agree	□ Agree	□ Disagree	□ Strongly disagree
4.	What would you say program at VCE?	is the Strongest / Wea	kest aspects of the ed	ucation you received in this
5.	Is there a particular engineering curricular Python		it are you lacking the	hat should be part of the
6.	Any additional con engineering curricul		would helps us in	nprove the quality of our
Da	ite;	1		S'STETURE



Date:

VARDHAMAN COLLEGE OF ENGINEERING

(AUTONUMOUS)

Shamshabad - 501 218, Hyderabad

Department of Computer Science and Engineering ALUMNI SURVEY

Name:	6.	Harshilt	ia Reddy		
Regd. Number:	1589	31A0576	0		
Year of Graduation	2019				
E-mail	Har Shik	tra Reddy P)	gmail.com.		
Contact Number		944127999	18		
 How satisfied are you 	with the quality of in	struction you received	in your program?		
Very satisfied	□ Satisfied	□ Neutral	□ Dissatisfied		
2. How competitive did y	our education in the	program make you in t	he job market?		
More competitive	On par with others	☐ Minimally competiti	ve 🗆 Could not compete		
3. My education in this p	rogram prepared me	for employment.			
Strongly agree	□ ∧gree	□ Disagree	□ Strongly disagree		
4. What would you say is program at VCE?	the Strongest / Wea	akest aspects of the edu	cation you received in this		
5. Is there a particular engineering curriculum			at should be part of the		
Agile	Granu	wales J	ulated		
- Rubi	and all	Louger	/		
 Any additional commended engineering curriculum 		would helps us imp	prove the quality of our		
			Λ Λ Ι.		



Date Live.

VARDHAMAN COLLEGE OF ENGINEERING

(AUTONOMOUS)

Shamshabad - 501 218, Hyderabad

Department of Computer Science and Engineering ALUMNI SURVEY

Name:	A. Karthik	<u>_</u>	
Regd. Number: 15881A05J1			
Year of Graduation	2019		
E-mail	a. Karthik · Cl	nary @ gmail. (om
Contact Number	709561130	3	
How satisfied are y	ou with the quality of in	struction you received in y	our program?
□ Very satisfied	Satisfied	□ Neutral	□ Dissatisfied
Control of the state of the sta		program make you in the public Minimally competitive	
 My education in the □ Strongly agree 	is program prepared me	for employment. □ Disagree	□ Strongly disagree
4. What would you sa program at VCE?	y is the Strongest / Wea	kest aspects of the educat	ion you received in this
5. Is there a particuent engineering curricuent		nt are you lacking that :	should be part of the
Deop	Learning be has	remsels o	a heed
6. Any additional co- engineering curric		would helps us improv	ve the quality of our
			Å



Date:

VARDHAMON COLLEGE OF ENGINEERING

(AUTONOMOUS)

Shamshabad - 501 218, Hyderabad

Department of Computer Science and Engineering ALUMNI SURVEY

	Name:	D. D	elpau.			
	Regd. Number:	13881A0533				
	Year of Graduation	2017				
	E-mail	Deepar	A A	(0.14		
1.	How satisfied are yo	u with the quality of in	nstruction you received in y	our program?		
	□ Very satisfied	Satisfied	□ Neutral	\square Dissatisfied		
2.	How competitive did	d your education in the	program make you in the j	ob market?		
	△ More competitive	□ On par with others	□ Minimally competitive	□ Could not compete		
3.	My education in this ☐ Strongly agree	program prepared me	e for employment. – Disagree	□ Strongly disagree		
4.	What would you say program at VCE?	is the Strongest / Wea	akest aspects of the educati	on you received in this		
5.	Is there a particular engineering curricular desired	lum but is not?	at are you lacking that s	hould be part of the		
6.	Any additional con		l would helps us improv	e the quality of our		
				Delpak		



Date:

1 7100

VARDI AMAN COLLEGE OF ENGINEERING

(AUTONOMOUS)

Shamshabad - 501 218, Hyderabad

Department of Computer Science and Engineering ALUMNI SURVEY

Name:	Anoop K	. Y ROMU			
Regd. Number:	1388120516				
Year of Graduation	ŗ	2017			
E-mail	HAnoop	(2) gmail.	COM		
Contact Number	JAnoop @ gmail. COM 9705795005				
How satisfied are you	u with the quality of i	nstruction you receive	d in your program?		
□ Very satisfied	V Satisfied	□ Neutral	□ Dissatisfied		
2. How competitive did	your education in th	e program make you ii	n the job market?		
More competitive	□ On par with others	s □ Minimally compet	titive 🗆 Could not compete		
3. My education in this	program prepared m	e for employment.			
Strongly agree	□Agree	□ Disagree	□ Strongly disagree		
4. What would you say program at VCE?	is the Strongest / We	eakest aspects of the e	ducation you received in this		
5. Is there a particula engineering curricul			that should be part of the		
Carlose	v Secur	in and	2 Ettical		
	y secur	hed to	be incorporate		
Any additional con engineering curricul		el would helps us i	improve the quality of our		
			A		



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VARDHAMAN COLLEGE OF ENG MEERING

(AUTONOMOUS)

Shamshabad - 501 218, Hyderabad

Department of Computer Science and Engineering ALUMNI SURVEY

Name:	S. Bhay	ofh Reddy	
Regd. Number:	19881	AOSA3	
Year of Graduation		2016	
E-mail	bhora	44 1234 Co gw	roil ton
Contact Number		91234402	
How satisfied are you	with the quality of ir	nstruction you received i	n your program?
□ Very satisfied	□ Satisfied	□ Neutral	□ Dissatisfied
How competitive did y	our education in the	program make you in th	ne job market?
			ve □ Could not compete
My education in this p	rogram prepared me	e for employment.	
Strongly agree	□ Agree	⊔ Disagree	□ Strongly disagree
What would you say is program at VCE?	the Strongest / Wea	akest aspects of the educ	ration you received in this
Is there a particular engineering curriculum	topics or skills the n but is not?	at are you lacking tha	t should be part of the
Quarkin	efine app	ptituale &	which has
Any additional commengineering curriculum	nents that you feel n.	would helps us impi	rove the quality of our
			1.2



Date:

VARDHAMAN COLLEGE OF MGINEERING

(AUTONOMOUS)

Shamshabad - 501 218, Hyderabad

Department of Computer Science and Engineering ALUMNI SURVEY

The Electronics and Computer Science and Engineering (CSE) department of Vardhaman College of Engineering has developed this survey as an aid to assess the effectiveness of its engineering program. The CSE Department is deeply committed to ongoing quality improvement, and this survey is an integral part of our assessment process. Please help us in this endeavor by taking a few minutes to complete the survey. Thank you for your cooperation.

Name:	P. Sec	i Icrisun	Cı	
Regd. Number:	1288	SIA0 597		
Year of Graduation	2016			
E-mail		p O grnai	il· com.	
Contact Number	81	23156037		
1. How satisfied are you	with the quality of in	struction you received	l in your program?	
Wery satisfied	□ Satisfied	□ Neutral	□ Dissatisfied	
2. How competitive did	your education in the	program make you in	the job market?	
□ More competitive	On par with others	□ Minimally competi	tive □ Could not compete	
3. My education in this p				
□ Strongly agree	Agree	□ Disagree	☐ Strongly disagree	
4. What would you say i program at VCE?	s the Strongest / Wea	kest aspects of the edu	acation you received in this	
engineering curricului	ii but is not?		at should be part of the	
loud	Conquery	Russeur	is need	
to be	Provide	in sylla	is need	
	nents that you feel		prove the quality of our	

MATURE



(AUTONOMOUS)

Shamshabad - 501 218, Hyderabad

Department of Computer Science and Engineering ALUMNI SURVEY

The Electronics and Computer Science and Engineering (CSE) department of Vardhaman College of Engineering has developed this survey as an aid to assess the effectiveness of its engineering program. The CSE Department is deeply committed to ongoing quality improvement, and this survey is an integral part of our assessment process. Please help us in this endeavor by taking a few minutes to complete the survey. Thank you for your cooperation.

Name:	P. 5	atti	wic		
Regd. Number:			40542		
Year of Graduation	2016				
E-mail			O graci	1. com.	
Contact Number			-47210		
 How satisfied are you 	with the quality of	of instru	action you received in	n your program?	
Very satisfied	□ Satisfied		□ Neutral	□ Dissatisfied	
2. How competitive did	your education in	the pro	gram make you in th	ie job market?	
、□ More competitive	on par with oth	ers 🗆 I	Minimally competitiv	ve □ Could not compete	
3. My education in this p	orogram prepared	me for	employment.		
Strongly agree	□ Agree		□ Disagree	□ Strongly disagree	
4. What would you say is program at VCE?	s the Strongest /	Weakes	t aspects of the educ	ation you received in this	
i. Is there a particular engineering curriculu	topics or skills m but is not?	that a	re you lacking that	should be part of the	
Ajax 1	is miss	jul,	in the	assiclan	
o. Any additional comr engineering curriculus	ments that you m.	feel wo	ould helps us impr	rove the quality of our	

SIGNATURE

Date:



Date:

VARDHRMAN CONTIGE OF ENGINEERING

(AUTONOMOUS)

Shamshabad - 501 218, Hyderabad

Department of Computer Science and Engineering

ALUMNI SURVEY

	Name:	R. Kee	Altrana	Realde	A	
	Regd. Number:	11881A			J	
1	Year of Graduation		2015			
	E-mail	Keelthan		nail co	m.	
	Contact Number	_	40533			
1.	How satisfied are yo	u with the quality of in	struction you rec	eived in your p	rogram?	
	Very satisfied	Satisfied	□ Neutral	u D	issatisfied	
2.		your education in the				oete
3.	My education in this ☐ Strongly agree	program prepared me	for employment. □ Disagree		trongly disagr	ee
4.	What would you say program at VCE?	is the Strongest / Wea	kest aspects of th	ne education yo	ou received in	this
5.	Is there a particular engineering curricular from the control of t		nt are you lacki		d be part of	the
6.	Any additional con engineering curricul	nments that you feel um.				
	136	uccorpor	of eat.			



(AUTONOMOUS) SHAMSHABAD, HYDERABAD – 501 218

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING SUMMARY REPORT (ALUMNI)

The following are the inputs given by Alumni during the Survey conducted in the month of May, 2015.

- Some of the Alumni were of the opinion that if more courses with laboratory experience can help them to sustain in the Industry.
- They wanted more focus on soft skill training and were of the opinion that courses with credit on soft skills can be of great help.
- Alumni wanted latest technologies to be taught in third Year of their program.
- Content delivery can be tailored to make concepts clear and retain for years, which intern can help them sustain in the industry without much difficulty.
- Adoption of Flipped classes can be a regular practice
- Increase scope and facilities for self learning
- Strongly encourage students to take internships or make in part of the curriculum.
- Alumni maintain Consistent relation with graduates after graduation using a digital database to facilitate prompt and accurate contact.
- Alumni Provides potential employer with relevant alumni information for the purpose of recruitment, facilitating career guidance and arranging orientation sessions.
- Provide more hands on laboratory classes with more advanced equipment.

Alumni Coordinator



(AUTONOMOUS)

Shamshabad - 501 218, Hyderabad

Department of Information Technology PARENT SURVEY

This survey is sent to parents of enrolled students. The results will help us serve both parents and students better. We hope you will complete the form – a high response rate from each parent dramatically improves the usefulness of the results. Your responses will be completely confidential. Thank you very much for your assistance.

N	Name of the Parent:	C. DAMOD	AR	
	Contact Number:	98662990	718	
N	ame of the Student:	CHIOKOTI	GAYATRI	AMULYA
	Regd. Number:	13881A		
	Year	2013 - 17	Branch:	IT
1.	How satisfied are you	ı with your ward's un	dergraduate educatio	n so far?
	every satisfied	□ Satisfied	□ Neutral	□ Dissatisfied
2.	How satisfied are y institution?	you with the qualit	y of the academic	experience of your ward's
	D Very satisfied	□ Satisfied	□ Neutral	□ Dissatisfied
3.	How satisfied are you	ou with the quality of	of campus services a	nd facilities of your ward's
	₽ Very satisfied	□ Satisfied	□ Neutral	Dissatisfied
4.	How satisfied are yo tenure at the instituti		iscipline and attitude	developed during his / her
	□ Very satisfied	Satisfied	□ Neutral	□ Dissatisfied
5.	What do you expect y	our ward to become	upon successful comp	letion of this program?
6.	Would you recommen	nd others to join this p	program at VCE?	
	-			

Date: 17-6-45

SIGNATURE



Date: 18-6-15

VARDHAMAN COLLEGE OF ENGINEERING

(AUTONOMOUS)

Shamshabad - 501 218, Hyderabad

Department of Information Technology PARENT SURVEY

This survey is sent to parents of enrolled students. The results will help us serve both parents and students better. We hope you will complete the form – a high response rate from each parent dramatically improves the usefulness of the results. Your responses will be completely confidential. Thank you very much for your assistance.

	Name of the Parent: Contact Number:	D.S. Mol	HAN REDD))
BI	-	986643		
N	ame of the Student:	ALEKHYA	MALLIKA	DONTHIREDDY
	Regd. Number:	1388 A1	209	
	Year	2013 - 2017	Branch:	IT
1.	How satisfied are you	ı with your ward's unde	ergraduate educatio	on so far?
	Very satisfied	□ Satisfied	□ Neutral	□ Dissatisfied
2.	How satisfied are y institution?	you with the quality	of the academic	experience of your ward's
	□ Very satisfied	□ Satisfied	□ Neutral	□ Dissatisfied
3.	How satisfied are you	ou with the quality of	campus services a	and facilities of your ward's
	☑ Very satisfied	□ Satisfied	□ Neutral	□ Dissatisfied
4.	How satisfied are yo tenure at the instituti	u with your ward's dis	cipline and attitude	e developed during his / her
	Very satisfied	□ Satisfied	□ Neutral	□ Dissatisfied
5.	What do you expect y	our ward to become up	oon successful comp	oletion of this program?
		,		
6.	Would you recommen	nd others to join this pr	ogram at VCE?	



(AUTONOMOUS)

Shamshabad - 501 218, Hyderabad

Department of Information Technology PARENT SURVEY

This survey is sent to parents of enrolled students. The results will help us serve both parents and students better. We hope you will complete the form – a high response rate from each parent dramatically improves the usefulness of the results. Your responses will be completely confidential. Thank you very much for your assistance.

N	lame of the Parent:	T. 51	REEDHAR PR	LASAD
	Contact Number:	970	1437585	
Na	me of the Student:	THOTA	JAYA SINDH	URA.
	Regd. Number:	1388	A1227	
	Year	2013-2	2017 Branch:	IT
1.	How satisfied are you	u with your ward's u	ndergraduate education	n so far?
	Very satisfied	□ Satisfied	□ Neutral	□ Dissatisfied
2.	How satisfied are y institution?	you with the quali	ty of the academic e	experience of your ward's
	✓ Very satisfied	□ Satisfied	□ Neutral	□ Dissatisfied
3.	How satisfied are you institution?	ou with the quality	of campus services an	nd facilities of your ward's
	□ Very satisfied	Satisfied	□ Neutral	□ Dissatisfied
4.	How satisfied are yo tenure at the instituti		discipline and attitude	developed during his / her
	□ Very satisfied	Satisfied	□ Neutral	□ Dissatisfied
5.	What do you expect y	our ward to become	upon successful compl	etion of this program?
6.	Would you recomme	nd others to join this	program at VCE?	
				1 4

Date: 18-6-15

SIGNATURE



Date: 15-3-15

VARDHAMAN COLLEGE OF ENGINEERING

(AUTONOMOUS)

Shamshabad - 501 218, Hyderabad

Department of Information Technology ALUMNI SURVEY

	Name:	Pabba	Re	mieet		
	Regd. Number:	13881	1A126			
-	Year of Graduation	2017				
	E-mail	Yanie	et. Pa	bba@gn	maile	Com
	Contact Number	+91-	_	995655	1001	Com
1.	How satisfied are yo	u with the qua	lity of inst	ruction you receiv	ed in you	r program?
	Very satisfied	□ Satisfied	l	□ Neutral		Dissatisfied
2.	How competitive did					
3.	My education in this ☐ Strongly agree	program prep Agree	ared me f	or employment. □ Disagree		Strongly disagree
4.	program at VCE?					you received in this
	and	faculti	1.			
5.	Is there a particular engineering curricular No		/ kills that	are you lacking	that sho	uld be part of the
6,	Any additional comengineering curricult		ou feel	would helps us i	mprove	the quality of our



Date: 16 - 5-15

VARDHAMAN COLLEGE OF ENGINEERING

(AUTONOMOUS)

Shamshabad - 501 218, Hyderabad

Department of Information Technology

ALUMNI SURVEY

The Information Technology Department (IT) of Vardhaman College of Engineering has developed this survey as an aid to assess the effectiveness of its engineering program. The IT Department is deeply committed to ongoing quality improvement, and this survey is an integral part of our assessment process. Please help us in this endeavor by taking a few minutes to complete the survey. Thank you for your cooperation.

	Name:	Chandan 1	M Kalyan!	
	Regd. Number:	14881A120	28	
	Year of Graduation	2018		
	E-mail	chandankaly	mi. c @ gmail.	(oM
	Contact Number	81218219		
1.	How satisfied are yo	u with the quality of in	struction you received in y	our program?
	Very satisfied	□ Satisfied	□ Neutral	□ Dissatisfied
2.	How competitive did	l your education in the	program make you in the j	ob market?
	□ More competitive	On par with others	☐ Minimally competitive	□ Could not compete
3.	/	program prepared me	for employment.	
	Strongly agree	□ Agree	□ Disagree	□ Strongly disagree
4.	program at VCE?		akest aspects of the educati	
	Strongest	aspect is	well qualified	& facilty and
	good "11	renastare.	well qualified	
5.	Is there a particular engineering curricular		at are you lacking that s	hould be part of the
	100			
6.	Any additional comengineering curricula		would helps us improv	re the quality of our
				No.

SIGNATURE



Date: 17-6-95

VARDHAMAN COLLEGE OF ENGINEERING

(AUTONOMOUS)

Shamshabad - 501 218, Hyderabad

Department of Information Technology

ALUMNI SURVEY

	Name:	Mohd.	Yousufn	
	Regd. Number:	1488 1A12	39	
	Year of Graduation	2018	- 1	
	E-mail			
	Contact Number	970092	1452	
1.	How satisfied are you	ı with the quality of ir	nstruction you receiv	ed in your program?
	Very satisfied	□ Satisfied	□ Neutral	□ Dissatisfied
2.	How competitive did	your education in the	program make you i	in the job market?
	□ More competitive	□ On par with others	☐ Minimally compe	etitive 🗅 Could not compete
3.	My education in this	program prepared me	e for employment.	
	□ Strongly agree	Agree	□ Disagree	□ Strongly disagree
4.		is the Strongest / Wes	akest aspects of the e	education you received in this
	program at VCE?	trong lic co	11	a short call
	Maria	mongy co		as strict Kuly.
	- Maintai	rend 1 Vo	Onigola	ofty.
5.	Is there a particular engineering curriculu		at are you lacking	that should be part of the
	C-00 at	rus ou m	of allowed	but meeded
	to stud	cats for	advance	perspective
6.			would helps us i	mprove the quality of our
	engineering curriculu	^		
	- 1×10	Commenty -		



(AUTONOMOUS)

Shamshabad - 501 218, Hyderabad

Department of Information Technology

INDUSTRY SURVEY

Industry survey is to attain feedback on industry perceptions on curriculum, recent graduates, and to gather data on the importance of the skills or attributes for future graduate employment. This survey helps us to gauge whether the program offered by the department is sufficient in preparing the students to be competent engineers for professional life after their graduation. We would appreciate if you can take few minutes and respond to the survey.

What is the currently?	platform	/ domain	/ technology /	State: To	ou are using	g / working on
				ws Se		
	skills whi	ich will be	in demand in	the future tha	t should be	included in the
curriculum?	In	clude	2 lat	est te	elmolo	gies like
Hz,				industry		
Indicate hov	well do y	ou agree w	vith the Vision a	nd Mission of th	ne departmen	nt? (Annexure-A)
28trongly		□ Agree		Disagree		ongly disagree
Suggest for i		othin		improve		
Indicate ho	w well do	you agree	ee with each Fe degree. (Annex	rogram Educat cure-B)	tional Object	ive (PEO) as a
Indicate ho	w well do	you agreenent for th	ee with each Pe degree. (Anne:	rogram Educat cure-B)	cional Object	
Indicate hor predicted ac	w well do	you agreenent for the	ee with each Pe degree. (Annex	rogram Educat cure-B) ree of Relevance	tional Object	ive (PEO) as
Indicate hor predicted action PEO PEO 1	w well do complishin	you agreenent for the	ee with each Pe degree. (Anne:	rogram Educat cure-B)	cional Object	1 (Low)
PEO 1 PEO 2	w well do	you agreenent for the	ee with each Fe degree. (Annex	rogram Educat kure-B) ree of Relevance	cional Object	1 (Low)
Indicate hor predicted action PEO PEO 1	w well do	you agreenent for the	ee with each Pe degree. (Annex	rogram Educat cure-B)	cional Object 2	1 (Low)
PEO 1 PEO 2 PEO 3	w well do complishin	you agreenent for the	Deg 4	rogram Educat cure-B)	cional Object 2	1 (Low)

Date: 17-4-15

Page 1 of 2



(AUTONOMOUS)

Shamshabad - 501 218, Hyderabad

Department of Information Technology INDUSTRY SURVEY

Industry survey is to attain feedback on industry perceptions on curriculum, recent graduates, and to gather data on the importance of the skills or attributes for future graduate employment. This survey helps us to gauge whether the program offered by the department is sufficient in preparing the students to be competent engineers for professional life after their graduation. We would appreciate if you can take few minutes and respond to the survey.

currently?	olatform / domain	. /		7elengo					
		,	/ trade which	you are usin	g / working				
List out the s	motion 1	100/1							
curriculum?	List out the skills which will be in demand in the future that should be included in th								
Acel	omoction	Arga	here						
		V							
Indicate how	well do you agree	with the Vision	and Mission of	the departmen	nt? (Annexure-				
□ Strongly ag	/		□ Disagree	THE PERSON NAMED IN	ongly disagree				
				u str	ongry disagree				
Suggest for im	provements in Vi	sion and Mission	1						
Indicate how	well do you agr	ee with each	Program Educ	ational Object	ive (PFO) as				
				dional Object					
	implishment for the	ne degree (Anne			ave (1 LO) as				
predicted acce	omplishment for the				ave (1 LO) as				
PEO		Deg	ree of Relevan		1 2 1 2				
PEO	5 (High)	Deg	ree of Relevan	2	1 (Low)				
PEO 1	5 (High)	Deg	gree of Relevano	2	1 (Low)				
PEO 1 PEO 2	5 (High)	Deg 4	gree of Relevant	2	1 (Low)				
PEO 1	5 (High)	Deg	gree of Relevano	2	1 (Low)				

Date: 7-4-15

SIGNATURE

Page 1 of 2



(AUTONOMOUS)

Shamshabad - 501 218, Hyderabad

Department of Information Technology

INDUSTRY SURVEY

Industry survey is to attain feedback on industry perceptions on curriculum, recent graduates, and to gather data on the importance of the skills or attributes for future graduate employment. This survey helps us to gauge whether the program offered by the department is sufficient in preparing the students to be competent engineers for professional life after their graduation. We would appreciate if you can take few minutes and respond to the survey.

	city Hyde	rabad	State: To	elangare	_
	olatform / domai				
2	ANA &	Python			
List out the s curriculum?	kills which will l	be in demand i	n the future th		
Ma	chine leas	rhing &	Data	Analyti	9
	well do you agree ree Agre		and Mission of t		nt? (Annexure- ongly disagre
u Strongly ag	ree PAgre	е	u Disagree	u 3ti	ongry disagre
Cuganet for im	provomente in Vi	cion and Miccio	n		
Suggest for im	provements in Vi	sion and Missio	n		
Suggest for im	provements in Vi	sion and Missio	n		
Suggest for im	provements in Vi	sion and Missio	n		
Indicate how	well do you ag	ree with each	Program Educa	ational Object	tive (PEO) as
Indicate how		ree with each	Program Educa	ational Object	tive (PEO) as
Indicate how predicted acco	well do you ag	ree with each he degree. (Ann	Program Educa	ce	
Indicate how predicted acco	well do you ag	ree with each the degree. (Ann De	Program Educa exure-B)	ce2	
Indicate how predicted acco PEO PEO 1	well do you agomplishment for to 5 (High)	ree with each the degree. (Ann De	Program Educa exure-B) gree of Relevanc 3	ee 2	1 (Low)
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Indicate how predicted according PEO PEO 1 PEO 2 PEO 3	well do you agomplishment for to	ree with each the degree. (Ann	Program Educa exure-B) gree of Relevance 3	2	1 (Low)
Indicate how predicted according PEO 1 PEO 2	well do you agomplishment for to	ree with each the degree. (Ann	Program Educa exure-B) gree of Relevance 3	2 	1 (Low)
PEO 1 PEO 2 PEO 3 PEO 4	well do you agomplishment for to	ree with each the degree. (Ann De	Program Educa exure-B) gree of Relevance 3	2	1 (Low)
PEO 1 PEO 2 PEO 3 PEO 4	well do you agomplishment for to	ree with each the degree. (Ann De	Program Educa exure-B) gree of Relevance 3	2	1 (Low)
PEO 1 PEO 2 PEO 3 PEO 4	well do you agomplishment for to	ree with each the degree. (Ann De	Program Educa exure-B) gree of Relevance 3	2	1 (Low)
PEO 1 PEO 2 PEO 3 PEO 4	well do you agomplishment for to	ree with each the degree. (Ann De	Program Educa exure-B) gree of Relevance 3	2	1 (Low)
PEO 1 PEO 2 PEO 3 PEO 4 Suggest any ch	well do you agomplishment for to	ree with each he degree. (Ann De	Program Educa exure-B) gree of Relevance 3	ee	1 (Low)
PEO 1 PEO 2 PEO 3 PEO 4 Suggest any ch	well do you agomplishment for to the second	ree with each he degree. (Ann De	Program Educa exure-B) gree of Relevance 3	ee	1 (Low)

Date: 13-3-15

SIGNATURE

Page 1 of 2



(AUTONOMOUS)

Shamshabad - 501 218, Hyderabad

Department of Information Technology EMPLOYER SURVEY

An employer survey is to attain feedback on employer perceptions of recent graduates, and to gather data on the importance of the skills or attributes for future graduate employment. This survey helps us to gauge whether the program offered by the department is sufficient in preparing the students to be competent engineers for professional life after their graduation. We would appreciate if you can take few minutes and respond to the survey.

	ame of the Com	- 01	valad	State: Telane	zema
1.	How many gr (approximately	aduates have you		this department in	
2.	How do you rat	e our students with	respect to apply	ring technical skills in s	solving problems?
	Excellent	□ Very Good	□ Good	□ Satisfactory	□ Poor
3.	How do you rat	te our students with	respect to their	ethical and moral valu	nes?
	Excellent	□ Very Good	□ Good	□ Satisfactory	□ Poor
١.	How do you rat	e our students abilit	y to work indiv	dually and in a team?	
	□ Excellent	to Very Good	□ Good	□ Satisfactory	□ Poor
	How do you rat	e our students with	respect to comm	nunication skills?	
	Excellent	□ Very Good	□ Good	□ Satisfactory	□ Poor
· ·	How do you ra technologies?	te our students wit	h respect to be	ing open to new ideas	and learning new
	□ Excellent	Very Good	□ Good	□ Satisfactory	□ Poor
		e our students with your organization?		all performance in ter	ms of contribution
	Excellent	□ Very Good	□ Good	□ Satisfactory	□ Poor
3.	Specify the de organization?	tails of additional	skills a gradua	te should acquire be	efore joining your
		Need	improve	ment in	student?
	apolitu	Need .de and	aciant	SKIIS.	
	7		T		

Date: 10 -3 -15



(AUTONOMOUS)

Shamshabad - 501 218, Hyderabad

Department of Information Technology EMPLOYER SURVEY

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	City Hydera	oad	State: Telango	na
How many gr (approximately		hired from	this department in	the past 5 years
How do you rat	e our students with	respect to apply	ying technical skills in s	olving problems?
□ Excellent	□ Very Good	₫ Good	□ Satisfactory	□ Poor
How do you ra	te our students with	respect to their	ethical and moral valu	ies?
□ Excellent	☑ Very Good	□ Good	□ Satisfactory	□ Poor
How do you rat	e our students abilit	y to work indiv	idually and in a team?	
□ Excellent	Very Good	□ Good	□ Satisfactory	□ Poor
How do you rat	e our students with	respect to com	nunication skills?	
□ Excellent	□ Very Good	Good	□ Satisfactory	□ Poor
How do you ra technologies?	te our students wit	h respect to be	ing open to new ideas	and learning new
□ Excellent	□ Very Good	□ Good	□ Satisfactory	□ Poor
	e our students with fyour organization?		rall performance in ter	ms of contribution
□ Excellent	□ Very Good	Good	□ Satisfactory	□ Poor
Specify the de- organization?	tails of additional	skills a gradu	ate should acquire be	efore joining your
S. Bamzadolli				

Date: 12 - 3 - 15

SIGNATURE



(AUTONOMOUS)

Shamshabad - 501 218, Hyderabad

Department of Information Technology EMPLOYER SURVEY

An employer survey is to attain feedback on employer perceptions of recent graduates, and to gather data on the importance of the skills or attributes for future graduate employment. This survey helps us to gauge whether the program offered by the department is sufficient in preparing the students to be competent engineers for professional life after their graduation. We would appreciate if you can take few minutes and respond to the survey.

		City Hyder	Mahindra abad	State:	
1.	How many gra (approximately)		hired from	this department in	the past 5 years
2,	How do you rate	our students with	respect to app	ying technical skills in	solving problems?
	□ Excellent	□ Very Good	Good	□ Satisfactory	□ Poor
3.	How do you rat	e our students with	respect to the	ir ethical and moral va	lues?
	□ Excellent	Very Good	□ Good	□ Satisfactory	□ Poor
4.	How do you rate	our students abili	ty to work indi	vidually and in a team?	?
	□ Excellent	□ Very Good	Good	□ Satisfactory	□ Poor
i.	How do you rate	e our students with	respect to com	munication skills?	
	□ Excellent	₩Very Good	□ Good	□ Satisfactory	□ Poor
5,	How do you rat technologies?	e our students wit	h respect to b	eing open to new ide	as and learning new
	□ Excellent	Very Good	□ Good	□ Satisfactory	□ Poor
7.		e our students with your organization		erall performance in to	erms of contribution
	□ Excellent	□ Very Good	Good	□ Satisfactory	□ Poor
3.	Specify the detorganization?	ails of additional	skills a gradi	uate should acquire	before joining your
	Dota ha	se Shalle			

Date: 17 - 3 - 15

SIGNATURE



Autonomous Institute, Affiliated to JNTUH

Feedback - Alumni

Name:

CHINTA RAVI

Department: HBA

Branch: MBA

Batch: 2015 - 2017

The purpose of this survey is to obtain alumni input on the quality of education they received and the level of preparation they had at th College. The purpose of this survey is to assess the quality of the academic program. We seek your help in completing this survey.

A: Excellent

B: Very good

C: Good

D: Fair

E: Poor

Knowledge	Remarks
Math, Science, Humanities and professional discipline	C
Problem formulation and solving skills	7
Collecting and analyzing appropriate data	Ď
Ability to link theory to practice.	1 C
Ability to design a system component or process	NA
IT knowledge	C
CommunicationsSkills	80
Oral communication	C
Report writing	4
Presentation Skills	C
Interpersonal Skills	
Ability to work in teams	0
Ability to work in arduous /Challenging situation	D
Independent thinking	C
Appreciation of ethical Values	0
Management /leadership Skills	
Resource and Time management skills	C
Judgment	8
Discipline	-



Autonomous Institute, Affiliated to JNTUH

Feedback - Alumni

Name:

P. HARISH

Department: MRA

Branch:

Batch:

2016 - 2018

The purpose of this survey is to obtain alumni input on the quality of education they received and the level of preparation they had at the College. The purpose of this survey is to assess the quality of the academic program. We seek your help in completing this survey.

A: Excellent

B: Very good

C: Good

D: Fair

E: Poor

Knowledge	Remarks
Math, Science, Humanities and professional discipline	C
Problem formulation and solving skills	C
Collecting and analyzing appropriate data	A
Ability to link theory to practice.	D
Ability to design a system component or process	NA
IT knowledge	<u> </u>
CommunicationsSkills	•
Oral communication	6
Report writing	0
Presentation Skills	A
Interpersonal Skills	4
Ability to work in teams	C
Ability to work in arduous /Challenging situation	<u> </u>
Independent thinking	
Appreciation of ethical Values	c
Management /leadership Skills	
Resource and Time management skills	C
Judgment	C
Discipline	



Autonomous Institute, Affiliated to JNTUH

Feedback - Alumni

Name: A. Eshway Krishna Kanth

Department:

MBA

Branch:

MBA

Batch:

2016 - 18

The purpose of this survey is to obtain alumni input on the quality of education they received and the level of preparation they had at the College. The purpose of this survey is to assess the quality of the academic program. We seek your help in completing this survey.

A: Excellent

B: Very good

C: Good

D: Fair

E: Poor

Knowledge	Remarks
Math, Science, Humanities and professional discipline	-
Problem formulation and solving skills	
Collecting and analyzing appropriate data	
Ability to link theory to practice.	5
Ability to design a system component or process	
IT knowledge	D
CommunicationsSkills	
Oral communication	
Report writing	
Presentation Skills	0
Interpersonal Skills	
Ability to work in teams	
Ability to work in arduous /Challenging situation	C
Independent thinking	
Appreciation of ethical Values	D
Management /leadership Skills	
Resource and Time management skills	C-
Judgment	
Discipline	B



Autonomous Institute, Affiliated to JNTUH

Feedback - Alumni

Name: ELIYAS MOHAMMED

Department: MBA

Branch: MRA

Judgment Discipline

Batch: 2016 - 2018

A: Excellent

The purpose of this survey is to obtain alumni input on the quality of education they received and the level of preparation they had at the College. The purpose of this survey is to assess the quality of the academic program. We seek your help in completing this survey.

C: Good

D: Fair

E: Poor

Knowledge Remarks Math, Science, Humanities and professional discipline Problem formulation and solving skills Collecting and analyzing appropriate data Ability to link theory to practice. Ability to design a system component or process IT knowledge CommunicationsSkills Oral communication R Report writing 0 Presentation Skills Interpersonal Skills Ability to work in teams Ability to work in arduous /Challenging situation Independent thinking Appreciation of ethical Values Management /leadership Skills Resource and Time management skills

B: Very good



Autonomous Institute, Affiliated to JNTUH

Feedback - Alumni

Name:

ANKITHA LOHIA

Department:

MBA

Branch:

MBA

Batch:

2014-16

The purpose of this survey is to obtain alumni input on the quality of education they received and the level of preparation they had at th College. The purpose of this survey is to assess the quality of the academic program. We seek your help in completing this survey.

A: Excellent B: Very good C: Good D: Fair E: Poor

nowledge

Math. Science, Humanities and professional discipline

Knowledge	Remarks
Math. Science, Humanities and professional discipline	C
Problem formulation and solving skills	R
Collecting and analyzing appropriate data	TR
Ability to link theory to practice.	C
Ability to design a system component or process	WA
IT knowledge	9,
CommunicationsSkills	
Oral communication	C
Report writing	0
Presentation Skills	B
Interpersonal Skills	
Ability to work in teams	B
Ability to work in arduous /Challenging situation	C
Independent thinking	C
Appreciation of ethical Values	B
Management /leadership Skills	
Resource and Time management skills	ß
Judgment	C-
Discipline	R



Autonomous Institute, Affiliated to JNTUH

Feedback - Alumni

Name: B. Raghu

Department: MBA

Branch: MBA

Batch 205-2017

The purpose of this survey is to obtain alumni input on the quality of education they received and the level of preparation they had at th College. The purpose of this survey is to assess the quality of the academic program. We seek your help in completing this survey.

A: Excellent B: Very good C: Good D: Fair E: Poor

Knowledge	Remarks
Math, Science, Humanities and professional discipline	В
Problem formulation and solving skills	C
Collecting and analyzing appropriate data	В
Ability to link theory to practice.	C
Ability to design a system component or process	NA
IT knowledge	
CommunicationsSkills	
Oral communication	C
Report writing	C
Presentation Skills	B
Interpersonal Skills	
Ability to work in teams	C
Ability to work in arduous /Challenging situation	B
Independent thinking	C
Appreciation of ethical Values	C
Management /leadership Skills	
Resource and Time management skills	C
Judgment	B
Discipline	(-



Autonomous Institute, Affiliated to JNTUH

Feedback Form -Parents

Name: Syed Ayub		
Name: Syed Agub Name of the Student Syed Afreen	Branch MBA	Semester [
Relationship of Parent with Student (Father/Mother)		

Academic Year: 2019 - 2018

Excellent (5) Ve		Very Good (4)	Good (3)		Average (2)		Poor (1)	
SI.No.	Statements			Excellent	Very Good	Good	Average	Poor
1	The curriculum has been designed to make students industry ready by imparting analytical and reasoning, language and soft skills in addition to technical competencies, as desired by the industry				1			
2	participatio	evelopment of students n of students in various sp ar activities organized throu	orts, cultural and			1		
3	gender equethics and	e sensitized towards cross hality, environment and values etc., through relev as well as through com	sustainability, ant courses in the			1		
4	the curricul pursue their of pathways	demic flexibility emb um provides opportunitie interest by choosing from / electives from own zation as well as from other	s to students to n a vast number		1			
5	and students	he curriculum promote lare encouraged and supp tartup school mentorship				1		
6		lum is outcome based a rough variouscourses, are a				/		



Autonomous Institute, Affiliated to JNTUH

Feedback Form -Parents

Name: A. Srinivas

Name of the Student A. Eshwar

Branch MBA

Semester III

Relationship of Parent with Student (Father/Mother)

Academic Year: 2018 - 2019

Excelle	nt (5)	Very Good (4)	Good (3)		Average (2)			Poor (1)	
Sl.No.	Statements		Excellent	Very Good	Good	Average	Poor		
1	The curriculum has been designed to make students industry ready by imparting analytical and reasoning, language and soft skills in addition to technical competencies, as desired by the industry				1				
2	participation	evelopment of students on of students in various spar activities organized thro			1				
3	gender equethics and	e sensitized towards cross uality, environment and values etc., through relev as well as through com	d sustainability, ant courses in the			1			
	the curricul pursue their of pathways	ademic flexibility emb um provides opportunitie interest by choosing fron / electives from own zation as well as from othe	es to students to n a vast number		1				
	and students	he curriculum promote are encouraged and supp tartup school mentorship				1			
		lum is outcome based a rough variouscourses, are a			/				



Autonomous Institute, Affiliated to JNTUH

Feedback Form -Parents

Name: M. Ranga 9100 Name of the Student M. ASwini Relationship of Parent with Student (Father/Mother)	Branch MBA	Semester 1V
Academic Year: 2018 - 2019		

Excellent (5)		Very Good (4)	Good (3)		Average (2)		Poor (1)	
Sl.No.	Statements			Excellent	Very Good	Good	Average	Poor
1	The curriculum has been designed to make students industry ready by imparting analytical and reasoning, language and soft skills in addition to technical competencies, as desired by the industry							
2	Holistic deve participation of co-curricular a			1				
3	gender equali ethics and val	ensitized towards cross ty, environment and ues etc., through relev well as through con	d sustainability, vant courses in the			1		
4	pursue their into of pathways / el	mic flexibility emb provides opportunities erest by choosing from ectives from own on as well as from othe	es to students to n a vast number					
5	and students ar	curriculum promote e encouraged and sup up school mentorship			1			
6		is outcome based a gh variouscourses, are			/			



Autonomous Institute, Affiliated to JNTUH

Feedback Form -Parents

Name: G. Ramae siao			
Name of the Student G. Ascchange	Branch	MBA	Semester 10
Relationship of Parent with Student (Father/Mother)			

Academic Year: 2017 - 2018

Excellent (5)		Very Good (4)	Good (3)		Average (2)		Poor (1)	
SI.No.	Statements			Excellent	Very Good	Good	Average	Poor
1	The curriculum has been designed to make students industry ready by imparting analytical and reasoning, language and soft skills in addition to technical competencies, as desired by the industry				1			
2	participatio	evelopment of students n of students in various sp ar activities organized throu	orts, cultural and					
3	gender equethics and	e sensitized towards cross of ality, environment and values etc., through relevant as well as through com	sustainability, ant courses in the					
4	The academic flexibility embedded in the curriculum provides opportunities to students to pursue their interest by choosing from a vast number of pathways / electives from own area/specialization as well as from other areas.			1				
5	and students	ne curriculum promote I are encouraged and supp artup school mentorship			/			
6	The curriculum is outcome based and the expected outcomes, through variouscourses, are attained				1			



Autonomous Institute, Affiliated to JNTUH

FEEDBACK FORM FOR EMPLOYERS

Dear employers,

As industry is the ultimate customer of engineering graduates, its satisfaction about standards and content of Vardhaman College of Engineering graduates is important. Vardhaman College of Engineering always maintains a continuous dialogue accordingly. As the ultimate beneficiary of our quality product your support and feedback will help us to maintain the required standard of education. Here are some of the points to facilitate you in giving feedback about our students. You are requested to give marks in the box provided against each item as per the following norms.

EXCELLENT-5 VERY GOOD-4 GOOD-3 SATISFACTORY-2 POOR-1

Name of the Company/Institute:	Tennet Diagnostic	
Name of the evaluating graduate with	Designation: Dearhauth: HR	Marager
About Vardhaman College of Enginee		Ü

SI.No.	Statements	Excellent	Very Good	Good	Average	Poor
1	Ability to contribute to the goal of the organization		/			
2	Technical knowledge/skill Ability to manage/leadership Innovativeness			1		
3	Creativity					
4	Relationship with seniors/peers/subordinates			~		
5	Involvement in social activities					
6	Obligation to work beyond schedule if required		1	0		
7	Overall impression about their Performance					



Autonomous Institute, Affiliated to JNTUH

FEEDBACK FORM FOR EMPLOYERS

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EXCELLENT-5 VERY GOOD-4 GOOD-3 SATISFACTORY-2 POOR-1

Name of the Company/Institute:	public	vibe
--------------------------------	--------	------

Name of the evaluating graduate with Designation: Driyanka H.K Manager

SI.No.	Statements	Excellent	Very Good	Good	Average	Poor
1	Ability to contribute to the goal of the organization		/			
2	Technical knowledge/skill Ability to manage/leadership Innovativeness					
3	Creativity					
4	Relationship with seniors/peers/subordinates				/	
5	Involvement in social activities			/		
6	Obligation to work beyond schedule if required		1			
7	Overall impression about their Performance			/		



Autonomous Institute, Affiliated to JNTUH

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a H. 2. Maragar

EXCELLENT-5 VERY GOOD-4 GOOD-3 SATISFACTORY-2 POOR-1

Name of the Company/Institute: IIII

Name of the evaluating graduate with Designation:

SI.No.	Statements	Excellent	Very Good	Good	Average	Poor
1	Ability to contribute to the goal of the organization					
2	Technical knowledge/skill Ability to manage/leadership Innovativeness					
3	Creativity		/			
4	Relationship with seniors/peers/subordinates			1		
5	Involvement in social activities		1			
6	Obligation to work beyond schedule if required				/	
7	Overall impression about their Performance		/			



Autonomous Institute, Affiliated to JNTUH

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EXCELLENT-5 VERY GOOD-4 GOOD-3 SATISFACTORY-2 POOR-1

Name of the Company/Institute: KARVY

Name of the evaluating graduate with Designation: Prethi, HR Maneger

SI.No.	Statements	Excellent	Very Good	Good	Average	Poor
1	Ability to contribute to the goal of the organization		/			
2	Technical knowledge/skill Ability to manage/leadership Innovativeness					
3	Creativity		-			
4	Relationship with seniors/peers/subordinates			/		
5	Involvement in social activities			/		
6	Obligation to work beyond schedule if required		/			
7	Overall impression about their Performance			/		



Autonomous Institute, Affiliated to JNTUH

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> EXCELLENT-5 VERY GOOD-4 GOOD-3 SATISFACTORY-2 POOR-1

Name of the	Company/Institute:	HD	FC	

Name of the evaluating graduate with Designation: Shouthi, HR Managel

SI.No.	Statements	Excellent	Very Good	Good	Average	Poor
1	Ability to contribute to the goal of the organization		1			
2	Technical knowledge/skill Ability to manage/leadership Innovativeness			/		
3	Creativity	1: 1				
4	Relationship with seniors/peers/subordinates			1		
5	Involvement in social activities					
6	Obligation to work beyond schedule if required		1			
7	Overall impression about their Performance			/		



Autonomous Institute, Affiliated to JNTUH

FEEDBACK FORM FOR EMPLOYERS

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EXCELLENT-5 VERY GOOD-4 GOOD-3 SATISFACTORY-2 POOR-1

Name of the Company/Institute: TKA

Name of the evaluating graduate with Designation: Tay krichne, Sales Societies (HR)

SI.No.	Statements	Excellent	Very Good	Good	Average	Poor
1	Ability to contribute to the goal of the organization		/			
2	Technical knowledge/skill Ability to manage/leadership Innovativeness		1			
3	Creativity		/	9		
4	Relationship with seniors/peers/subordinates			/		
5	Involvement in social activities			1		
6	Obligation to work beyond schedule if required		1			
7	Overall impression about their Performance		/			



Shamshabad, Hyderabad - 501 218

Department of Electrical and Electronics Engineering

SUMMARY REPORT (EMPLOYER)

- Employers were very happy with regard to students non compromising attitude towards Ethics and moral values
- Found that students are very good at work with scope for improvement in working as a team
- They also found that students are very good at learning latest technologies but few of them are reluctant to adopt new ideas
- Students are not exposed to inter disciplinary projects
- Experience in agile software development process shall be a skill which they are looking for.

Incharge



(AUTONOMOUS) Shamshabad, Hyderabad - 501 218

Department of Electrical and Electronics Engineering

SUMMARY REPORT (INDUSTRY)

- Industry wants students equipped practical knowledge of latest technologies and tools like MATLAB, LabView, PSCAD etc
- They are eager to participate in curriculum design and content delivery besides associating in establishing laboratories for collaborative work
- They are looking graduates with very good inter personal skills and want them to be very good team player
- Graduates with intrapreneurial skills are most welcome in the industry
 - Graduates with ability to work with little guidance are also sought after in the industry
- Graduates with hands on experience in interdisciplinary projects are encouraged.

Incharge



Shamshabad, Hyderabad - 501 218

Department of Electrical and Electronics Engineering

SUMMARY REPORT (ALUMNI)

The following are the inputs given by Alumni during the Survey conducted in the month of March and April, 2015.

- Some of the Alumni were of the opinion that if more courses with laboratory experience could be better for them to sustain in the Industry
- They wanted more focus on soft skill training and were of the opinion that courses with credit to better their soft skills can be of great help.
- · Alumni wanted latest technologies to be taught in third Year of their program.
- Content delivery can be tailored to make concepts clear and retain for years which can help the learners sustain in the industry without much difficulty.
- · Adoption of Flipped classes can be a regular practice
- · Increase scope for life long learning

Alumni Coordinator

Department of Electrical and Electronics Engineering

Based on the feedback taken from the stakeholders (Students, parents, Alumni), the new courses added in each regulation are given as follows:

R-14 Regulation

New courses (UG)

A2234	Renewable Energy Sources
A2232	Power system dynamics and stability
A2239	Optimal control systems
A2245	Evolutionary Computation
A2230	Process control
A2250	Distribution Automation
A2229	Power semiconductor Drives Lab
A2236	Industry Oriented Mini Project Lab
A2020	Organizational Behaviour
A2013	Management Science

R-15 Regulation

-
Basic Mechanical Engineering
Gender Sensitization
Advanced Switchgear Protection
Power Electronic Control of DC Drives
Operating System Fundamentals
Cyber Laws
Principles of Software Engineering
Digital Electronics
Transducers and Measurements
Nano Technology Applications to Electrical Engineering
Solar Energy and Applications
Elements of Mechanical Engineering
Mechanical Measurements and Instrumentation
Environmental pollution and management
Disaster Management
Entrepreneurship Development
Organization Behavior
National Service Scheme (NSS)
Fundamentals of Image Processing
Introduction to Data Structures
E-Comers Trends
Scripting Languages
Principles of Analog and Digital Communications

A3479	Communication Networking Devices
A3277	Industrial Electronics
A3377	Basic Thermodynamics and Heat Transfer
A3379	Engineering Optimization
A3177	Remote sensing and GIS
A3179	Constructing planning and management
A3079	Logistics and Supply Chain Management
A3013	Intellectual Property Rights

New courses (PG)

B3356	Optimal Control Systems
B3362	Special Electrical Machines
B3271	Software Engineering Principles
B3273	Computer Graphics Concepts
B3676	System On Chip Architecture
B3677	Cryptography and Computer Security
B3476	Telecommunication Switching Systems and Networks
B3477	Mobile Computing Technologies
B3371	Nano Technology Applications to Electrical Engineering
B3373	Industrial Electronics
B3901	National Service Scheme (NSS)
B3272	Human Computer Interaction
B3274	Fundamentals Software Testing And Quality Assurance
B3678	Internetworking and Internet Protocols
B3679	Multimedia Communication and Networks
B3478	High Performance Networks
B3479	Integrated Circuits Fabrication Technology
B3372	Solar Energy and Applications
B3374	Energy Management and Audit
B3902	Intellectual Property Rights
B3356	Modeling and Analysis of Electrical Machines

R-18 Regulation

A4301	Engineering Graphics and Computer Aided Drafting
A4202	Basic Electrical Engineering Laboratory
A4022	Engineering Exploration
A4021	Social Innovation
A4019	Verbal Ability and Logical Reasoning
A4209	Network Theory-II
A4017	Quantitative Aptitude - I
Axxxx	Engineering Design
A4018	Product Realization
A4031	Numerical Techniques
A4034	Fundamentals of Management
A4431	Fundamentals of IOT
A4531	Fundamentals of Java
A4002	Advanced Calculus

B4301	Modeling and Analysis of Electrical Machines
B4905	Research Methodology and IPR
B4304	Electrical Machines Laboratory
B4306	Digital Control of Power Electronic and Drive Systems
B4354	Static VAR Controllers and Harmonic Filtering
B4355	PWM converter and Applications
B4356	Power Semiconductor Devices & Modeling
B4357	Switched Mode and Resonant Converters
B4358	Industrial Load Modeling and Control
B4361	Distributed Generation
B4362	SmartGrids
B4363	SCADA Systems and Applications
B4365	High Voltage DC Transmission
B4901	Business Analytics
B4902	Industrial safety
B4903	Operations Research
B4904	Waste to Energy
B4911	English for Research Papers Writing
B4912	Disaster Management
B4913	Sanskrit for Technical Knowledge
B4914	Value Education
B4915	Constitution of India
B4916	Pedagogy Studies
B4917	Stress Management by Yoga
B4918	Personality Development through Life Enlightenment skills.



(AUTONOMOUS)

Shamshabad, Hyderabad - 501 218

Department of Mechanical Engineering

SUMMARY REPORT (ALUMNI)

Alumni Feedback Survey was conducted in the month of March - May, 2015. Following inputs / suggestions were provided by them:

- More courses with laboratory experience to be added which can give them more practical experience helping them to sustain in the Industry.
- Increased focus on soft skills training and courses with credit on soft skills can be of great help.
- Latest technologies to be taught in third Year of their program.
- Content delivery to be made concept based for long term learning which in turn can help them sustain in the industry with ease.
- Increase in number of Flipped classes conducted in a course.
- Increase in scope and facilities for self learning.

Alumni Coordinator
(N. 58 nivale Reddy



(AUTONOMOUS) Shamshabad, Hyderabad - 501 218

Department of Mechanical Engineering

SUMMARY REPORT (PARENT)

Parent's Feedback Survey was conducted in the month of March - May, 2015. Following inputs / suggestions were provided by them:

- Most of the parents were very much satisfied with wards discipline and attitude.
- Wards to be industry ready at the end of the program.
- For overall development of their wards extra-curricular activities can be emphasized more.
- Want their wards to seek higher studies and plan accordingly.

Incharge

DVRamanaRoddy



(AUTONOMOUS) Shamshabad, Hyderabad - 501 218

Department of Mechanical Engineering

SUMMARY REPORT (INDUSTRY)

Industry Feedback Survey was conducted in the month of March - May, 2015. Following inputs / suggestions were provided by them:

- Students equipped with practical knowledge of latest technologies and software like Ansys, ProE, Catia, MATLAB is sought for.
- Enthusiastic and positive to participate in curriculum design and content delivery besides association in establishing laboratories for collaborative work
- Graduates with very good inter personal and team skills are sought.
- Graduates with entrepreneurial skills are needed in the industry
- Graduates with ability to adaptability and fast learners needing little guidance are also sought after in the industry
- Graduates with hands on experience in interdisciplinary projects are encouraged.

Incharge

(Dr.B. Verketish)



(AUTONOMOUS) Shamshabad, Hyderabad - 501 218

Department of Mechanical Engineering

SUMMARY REPORT (EMPLOYER)

Employer's Feedback Survey was conducted in the month of March - May, 2015. Following inputs / suggestions were provided by them:

- Happy with student's Ethics, moral values, professional attitude and commitment towards work.
- Students are very good at work individually and possess attributes for improvement in working as a team.
- Students are very good at learning latest technologies however few of them are reluctant to adopt new ideas.
- More exposure to inter disciplinary projects can help graduates to adopt to industry culture.
- Experience / Knowledge in software like Ansys, ProE, Catia, MATLAB is sought for.

Incharge

(N. Sof nivale ledy

(AUTONOMOUS)

Shamshabad, Hyderabad - 501 218

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING SUMMARY REPORT (EMPLOYER)

The following are the inputs given by employers during the Survey conducted in the month of May, 2015.

- * Employers were happy with students knowlege and understanding, skills and experience that are up to date and relvant to market
- Employers were very happy with regard to students non compromising attitude towards.
 Ethics and moral values
- ❖ Found that students are very good at work individually with scope for improvement in working as a team
- They also found that students are very good at learning latest technologies but few of them are reluctant to adopt new ideas
- ❖ More exposure to inter disciplinary projects can help graduates to adopt to industry culture
- ❖ Experience in MATLAB simulation shall be a skill which they are looking for.
- Employer appreciation of their view point regarding higher educational study programs.
- Increases their awareness of employment opportunities and their perception of themselves as employable.

In charge



(AUTONOMOUS)

Shamshabad, Hyderabad - 501 218

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING SUMMARY REPORT (ALUMNI)

The following are the inputs given by Alumni during the Survey conducted in the month of May, 2015.

- Some of the Alumni were of the opinion that if more courses with laboratory experience can help them to sustain in the Industry
- They wanted more focus on soft skill training and were of the opinion that courses with credit on soft skills can be of great help.
- Alumni wanted latest technologies to be taught in third Year of their program.
- Content delivery can be tailored to make concepts clear and retain for years, which intern can help them sustain in the industry without much difficulty.
- Adoption of Flipped classes can be a regular practice
- Increase scope and facilities for self learning
- Strongly encourage students to take internships or make it part of the curriculum.
- Alumni maintain Consistent relation with graduates after graduation using a digital database to facilitate prompt and accurate contact.
- Alumni Provides potential employer with relevant alumni information for the purpose of recruitment, facilitating career guidance and arranging orientation sessions.
- Provide more hands on laboratory classes with more advanced equipment.

Alumai Coordinator



VARDHAMAN COLLEGE OF ENGINEERING, HYDERABAD

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

R14 Regulation

Based on the feedback taken from the stakeholders (Students, parents, Alumni,) the following new courses are introduced in the R14 Regulation.

- 1. Numerical Methods
- 2. Simulation Lab
- 3. Management Science
- 4. Organizational Behaviour
- 5. Database Management Systems
- 6. Robotics
- 7. Advanced Communications and Virtual Instrumentation Lab



VARDHAMAN COLLEGE OF ENGINEERING, HYDERABAD

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

R15 Regulation

Based on the feedback taken from the stakeholders (Students, parents, Alumni,) the following new courses are introduced in the R15 Regulation.

- 1. Analog Communications Lab
- 2. Gender Sensitization
- 3. Data Communications
- 4. ADVANCED MICRO-PROCESSORS & MICROCONTROLLERS
- 5. CMOS VLSI Lab
- 6. Intellectual Property Rights
- 7. RADAR SYSTEMS
- 8. EMBEDDED SOFTWARE DESIGN
- 9. BIG DATA ANALYTICS
- 10. FUNDAMENTALS OF IMAGE PROCESSING
- 11. CYBER LAWS
- 12. E-COMMERCE TRENDS
- 13. PRINCIPLES OF SOFTWARE ENGINEERING
- 14. SCRIPTING LANGUAGES
- 15. DIGITAL ELECTRONICS
- 16. PRINCIPLES OF ANALOG AND DIGITAL COMMUNICATIONS
- 17. INTERNET OF THINGS
- 18. NANO TECHNOLOGY APPLICATIONS TO ELECTRICAL ENGINEERING

- 19. INDUSTRIAL ELECTRONICS
- 20. SOLAR ENERGY AND APPLICATIONS
- 21. ENERGY MANAGEMENT AND AUDIT
- 22. ELEMENTS OF MECHANICAL ENGINEERING
- 23. BASIC THERMODYNAMICS AND HEAT TRANSFER
- 24. MECHANICAL MEASUREMENTS AND INSTRUMENTATION
- 25. ENGINEERING OPTIMIZATION
- 26. ENVIRONMENTAL POLLUTION AND MANAGEMENT
- 27. Basic Program in Entrepreneurship
- 28. National Service Scheme (NSS)
- 29. REMOTE SENSING AND GIS
- 30. DISASTER MANAGEMENT
- 31. Python for Data Science
- 32. Logistics and Supply Chain Management
- 33. DIGITAL SYSTEM DESIGN
- 34. TRANSDUCERS AND MEASUREMENTS

New courses (PG):(DECS)

- 1. Software Engineering Principles
- 2. Human Computer Interaction
- 3. Computer Graphics Concepts
- 4. Fundamentals Software Testing And Quality Assurance
- 5. System On Chip Architecture
- 6. Internetworking and Internet Protocols
- 7. Cryptography and Computer Security
- 8. Multimedia Communication and Networks
- 9. Telecommunication Switching Systems and Network
- 10. Mobile computing Technologies
- 11. High Performance Networks
- 12. Integrated Circuit Fabrication Technology
- 13. Nano Technology Applications to Electrical Engineering
- 14. Solar Energy and Applications
- 15. Industrial Electronics
- 16. Energy Management and Audit

- 17. NSS syllabus for Honours/Pass/General Courses
- 18. High Performance Networks
- 19. Mobile Computing Technologies
- 20. Integrated Circuits Fabrication Technology
- 21. Nano Technology Applications to Electrical Engineering
- 22. Solar Energy and Applications
- 23. Industrial Electronics
- 24. Energy Management and Audit
- 25. National Service Scheme (NSS)
- 26. Intellectual Property Rights

New courses (PG):(ES)

- 27. Software Engineering Principles
- 28. Human Computer Interaction
- 29. Computer Graphics Concepts
- 30. Fundamentals Software Testing And Quality Assurance
- 31. Internetworking and Internet Protocols
- 32. Cryptography and Computer Security
- 33. Multimedia Communication and Networks
- 34. Telecommunication Switching Systems and Network
- 35. High Performance Networks
- 36. Mobile Computing Technologies
- 37. Integrated Circuits Fabrication Technology
- 38. Nano Technology Applications to Electrical Engineering
- 39. Solar Energy and Applications
- 40. Industrial Electronics
- 41. Energy Management and Audit
- 42. National Service Scheme (NSS)
- 43. Intellectual Property Rights



VARDHAMAN COLLEGE OF ENGINEERING, HYDERABAD

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

R18 Regulation

Based on the feedback taken from the stakeholders (Students, parents, Alumni,) the following new courses are introduced in the R18 Regulation.

New courses (UG):

- 1. Semiconductor Physics Laboratory
- 2. Basic Electrical Engineering Laboratory
- 3. Engineering Exploration
- 4. Engineering Workshop
- 5. Programming for Problem Solving laboratory
- 6. Social Innovation
- 7. Verbal Ability and Logical Reasoning
- 8. Quantitative Aptitude I

New courses (PG):(DECS)

- 1. RTL Simulation and Synthesis with PLDs
- 2. Wireless Sensor Networks
- 3. Cognitive Radio
- 4. Audio Video Coding & Compression
- 5. CAD of Digital System
- 6. RTL Simulation and Synthesis with PLDs Lab
- 7. Wireless and Mobile Communication Lab
- 8. English for Research Papers Writing
- 9. Disaster Management

- 10. Sanskrit for Technical Knowledge
- 11. Value Education
- 12. IOT and Applications
- 13. Audio Processing
- 14. MIMO System
- 15. Physical design automation
- 16. Advanced Digital Signal Processing Lab
- 17. Constitution of India
- 18. Pedagogy Studies
- 19. Stress Management by Yoga
- 20. Personality Development through Life Enlightenment skills.
- 21. Analog and Digital CMOS VLSI Design
- 22. Analog and Digital CMOS VLSI Design Lab 0
- 23. Wireless and Mobile Communication
- 24. VLSI signal processing

New courses (PG):(ES)

- 25. Research Methodology and IPR
- 26. Microcontrollers and Programmable Digital Signal Processors
- 27. Programming Languages for Embedded Software
- 28. Embedded Signal Processers Laboratory
- 29. English for Research Papers Writing
- 30. Disaster Management
- 31. Sanskrit for Technical Knowledge
- 32. Value Education
- 33. IoT and its Applications
- 34. Python Programming Laboratory
- 35. Constitution of India

- 36. Pedagogy Studies
- 37. Stress Management by Yoga
- 38. Personality Development through Life Enlightenment skills.



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

SUMMARY REPORT (ALUMNI)

The following are the inputs given by Alumni during the Survey conducted in the month of March and April, 2015.

- Some of the Alumni were of the opinion that if more courses with laboratory experience can help them to sustain in the Industry
- They wanted more focus on soft skill training and were of the opinion that courses with credit on soft skills can be of great help.
- Alumni wanted latest technologies to be taught in third Year of their program.
- Content delivery can be tailored to make concepts clear and retain for years, which intern can help them sustain in the industry without much difficulty.
- ➤ Adoption of Flipped classes can be a regular practice
- Increase scope and facilities for self learning
- > Strongly encourage students to take internships or make it part of the curriculum.
- Alumni maintain Consistent relation with graduates after graduation using a digital database to facilitate prompt and accurate contact.
- Alumni Provides potential employer with relevant alumni information for the purpose of recruitment, facilitating carrier guidance and arranging orientation sessions.
- > Provide more hands on laboratory classes with most advanced equipment.

Alumni Coordinator



Autonomous institute affiliated to JNTUH **DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**

SUMMARY REPORT (PARENT)

The following are the inputs given by Parents during the Survey conducted in the month of March and April, 2015.

- Parents were very much satisfied with wards discipline and attitude
- > Parents were satisfied with the progressive teaching Methods.
- ➤ Lab facilities are adequate and maintained well.
- Majority of the Parents want their wards to be industry ready at the end of the program.
- Parents were of the opinion that, for overall development of their ward extra-curricular activities can be promoted in a bigger way
- Few parents wanted their ward to take up higher studies.

Incharge



Autonomous institute affiliated to JNTUH

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

SUMMARY REPORT (student)

The following are the inputs given by employers during the Survey conducted in the month of March and April, 2015.

- Employers were happy with students knowledge and understanding, skills and experience that are up to date and relevant to market
- > Employers were very happy with regard to students non compromising attitude towards Ethics and moral values
- Found that students are very good at work individually with scope for improvement in working as a team
- > They also found that students are very good at learning latest technologies but few of them are reluctant to adopt new ideas
- > More exposure to inter disciplinary projects can help graduates to adopt to industry culture
- Experience in MATLAB simulation shall be a skill which they are looking for.
- > Employer appreciation of their view point regarding higher educational study programs.
- > Increases their awareness of employment opportunities and their perception of themselves as employable.

In-charge



Course Structure-Reg

BALA PEDDIGARI <bala.peddigari@ieee.org>

Thu, Aug 15, 2019 at 1:15 PM

To: "Dr.Rajanikanth Aluvalu" <rajanikanth.aluvalu@gmail.com>

Cc: Bala Peddigari <balasparks@gmail.com>

Dear Rajanikanth

Here are my thoughts and you can see my recommendations below

- 1. Industry is looking academics to enable students on tools and programming models. One of the Key horizontal skill expected in Computer Science is to understand the usage of Application Development Life cycle tools
- 2. Students should start developing the culture of using tools and discipline in applying the same in every context of their thinking and development
- 3. From first year onwards, orient them on the practice of using the Git Repository for storing their code-base and maintain history. Gradually expose them to Jenkins (Build tools), Selenium (Automated testing tools), Sonar Cube (Code Review Analysis), Deployment and Release Management tools

Above skill helps them to increase their deposits of code development in the repository and it can create great history to look back of their work.

Recommendations (R19 Course Structure)

First Year First Semester

- 1. Python Programming Lab should be introduced in 1st year 1st Semester Move
- 1 Credit from Engineering Mathematics-1 TO Python programming Lab
- 2. Practicals are key for the learning hence I recommend to have Applied Chemistry Lab with 1 Credit moved to Practicals
- 3. Introduced English Communication Skills Lab where we develop Articulation abilities. Move 1 Credit from Basic Electrical Engineering to Communication Skills. Establishing the Communications skills through Language Lounge and improve this soft skill is to critical and important for student's future success.
- 4. I suggest NO theory will carry more than 3 to 4 credits and No Practicals should exceed more than 1 or 2 credits

First Year Second Semester

1. Reduce Credits of Engineering Mathematics - II Credits to 4

- 2. Introduce Applied Physical Lab and move 1 credit to Practicals
- 3. English Communication should focus in developing skills on Precise Questioning and Precise Answering. This helps to develop crisp communication skills. Our syllabus should emphasize on the same.
- 4. Data Structure make credits to 3 and introduce Programming Lab using C and have 1 credit to the same. Lab will focus to develop programming skills in Data Structures covering stacks, queues, circular queues, linked lists, double linked lists, tree, B-Trees, Search and Sort, Traversal algorithms can be part of theory and practicals
- 5. Social Innovation and Co-Engineering Cannot comment till I review the syallabus coverage in the same.

Second Year First Semester

- 1. See the possibility of moving Environmental Science to First Year and First Semester
- 2. I do not see the balance of Theory and Practice we need to have some practical Labs composed here
- 3. Introduce Java Programming Lab and balance the credits from Theory
- 4. Data Structures Lab can be extended here if syllabus on data structure need to be split between current and previous semester.
- 5. Mathematical foundations of Data science can be introduced in this semester with R programming lab

Second Year Second Semester

- 1. Looks heavily loaded semester. Again without any proper balance maintained between Theory and Practice.
- 2. rest looks fine. See if you can introduce CASE tools lab here.

Thoughts on R18 Course Structure

This definitely needs improvement to make student readily prepared for the organization. I see balance of Theory and Practicals need to be maintained. I see a need to bring in more programming labs into 2nd, 3rd and 4th covering Java, Python and R skills

Introducing some Professional Electives in 3rd and 4th year such as

- a. SAFE Agile
- b. Artificial Intelligence Machine Learning and Deep Learning
- c. Modern Web Frameworks
- d. Microservices
- e. Enterprise Architecture
- f. Big data and Analytics
- g. Digital Marketing
- h. Data Science
- i. Internet of T

j. Cyber Security - Cryptography, Forensic Analysis, building resilient solutions will be of help.

Any clarifications - please call me.

Thanks and Regards Bala

[Quoted text hidden]

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Thanks and Regards Bala

Bala Prasad Peddigari Secretary - IEEE Hyderabad Section Technology Head - Digital Initiatives Tata Consultancy Services Limited

bala.peddigari@ieee.org Phone: +91 92950 81188



(AUTONOMOUS) SHAMSHABAD, HYDERABAD – 501 218

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING SUMMARY REPORT (ALUMNI)

The following are the inputs given by Alumni during the Survey conducted in the month of May, 2015.

- Some of the Alumni were of the opinion that if more courses with laboratory experience can help them to sustain in the Industry.
- They wanted more focus on soft skill training and were of the opinion that courses with credit on soft skills can be of great help.
- Alumni wanted latest technologies to be taught in third Year of their program.
- Content delivery can be tailored to make concepts clear and retain for years, which intern can help them sustain in the industry without much difficulty.
- Adoption of Flipped classes can be a regular practice
- Increase scope and facilities for self learning
- Strongly encourage students to take internships or make in part of the curriculum.
- Alumni maintain Consistent relation with graduates after graduation using a digital database to facilitate prompt and accurate contact.
- Alumni Provides potential employer with relevant alumni information for the purpose of recruitment, facilitating career guidance and arranging orientation sessions.
- Provide more hands on laboratory classes with more advanced equipment.

Alumni Coordinator

R14 Regulation

Based on the feedback taken from the stakeholders (Students, parents, Alumni,) the following new courses are introduced in the R14 Regulation

New courses (UG):

A2518	PRINCIPLES OF PROGRAMMING LANGUAGES
A2519	ARTIFICIAL INTELLIGENCE
A2520	OBJECT ORIENTED ANALYSIS AND DESIGN
A2521	OBJECT ORIENTED ANALYSIS AND DESIGN LAB
A2405	ELECTRONIC DEVICES AND CIRCUITS LAB
A2606	WEB TECHNOLOGIES LAB
A2604	MOBILE APPLICATION DEVELOPMENT
A2608	OPEN SOURCE TECHNOLOGIES
A2609	OPEN SOURCE TECHNOLOGIES LAB
A2013	MANAGEMENT SCIENCE
A2611	CLOUD COMPUTING
A2618	CLOUD COMPUTING LAB
A2612	CYBER SECURITY
A2015	PROFESSIONAL ETHICS & INTELLECTUAL PROPERTY RIGHTS
A2537	INDUSTRY ORIENTED DESIGN LAB
A2616	IMAGE PROCESSING AND PATTERN RECOGNIZATION

New courses (PG):

B2205	DIGITAL IMAGE PROCESSING
B2219	DESIGN PATTERNS
B2214	COMPILER DESIGN
B2505	HUMAN COMPUTER INTERACTION
B2220	ADVANCE DATABASE MANAGEMENT SYSTEMS LAB
B2217	INFORMATION RETRIVAL SYSTEMS

R15 Regulation

Based on the feedback taken from the stakeholders (Students, parents, Alumni,) the following new courses are introduced in the R15 Regulation.

A3521	WIRELESS AND MOBILE COMPUTING
A3510	COMPUTER ORGANIZATION AND MICRO
	PROCESSORS LAB
A3021	GENDER SENSITIZATION
A3612	SOFTWARE TESTING METHODOLOGIES
A3012	PROFESSIONAL ETHICS AND HUMAN VALUES
A3013	INTELLECTUAL PROPERTY RIGHTS
A3523	NETWORK SIMULATION LAB
A3614	MOBILE APPLICATION DEVELOPMENT LAB

A3178	DISASTER MANAGEMENT
A3680 L	PYTHON FOR DATA SCIENCE
A3558	DISTRIBUTED OPERATING SYSTEMS
A3563	USER EXPERIENCE ENGINEERING

New courses (PG):

R18 Regulation

Based on the feedback taken from the stakeholders (Students, parents, Alumni,) the following new courses are introduced in the R18 Regulation.

New courses (UG):

A4501	PROGRAMMING FOR PROBLEM SOLVING
A4021	SOCIAL INNOVATION
A4502	PROGRAMMING FOR PROBLEM SOLVING LAB
A4022	ENGINEERING EXPLORATION
A4023	ENGINEERING DESIGN
A4017	QUANTITATIVE APTITUDE – I
A4510	PYTHON PROGRAMMING
A4019	VERBAL ABILITY AND LOGICAL REASONING
A4013	GENDER SENSITIZATION
A4018	QUANTITATIVE APTITUDE – I
A4514	INTERNSHIP – I
A4016	INDIAN CONSTITUTION
A4020	PROFESSIONAL COMMUNICATION SKILLS
A4015	ESSENCE OF INDIAN TRADITIONAL KNOWLEDGE
A4520	INTERNSHIP – II

	RESEARCH METHODOLOGY AND INTELLECTUAL
B4905	PROPERTY RIGHTS
B4205	ADVANCED ALGORITHMS
B4207	ADVANCED ALGORITHMS LABORATORY
B4203	ADVANCED OPERATING SYSTEMS LABORATORY
B4208	CLOUD COMUPTING LABORATORY
B4259	MOBILE COMPUTING



Autonomous Institute, Affiliated to JNTUH

Department of Information Technology

Based on the feedback taken from the stakeholders (Students, parents, Alumni), the new courses added in each regulation are given as follows:

R-14 Regulation

A2405	Electronic Devices and Circuits Lab
A2520	Object Oriented Analysis and Design
A2532	Distributed Databases
A2537	Industry Oriented Design Lab
A2608	Open Source Technologies
A2609	Open Source Technologies Lab
A2610	Case Tools and Data Mining Lab
A2611	Cloud Computing
A2612	Cyber Security
A2618	Cloud Computing Lab
A2621	Big Data
A2624	Human Computer Interaction

R-15 Regulation

A 2012	D. f 1 D.L 1 H V.1
A3012	Professional Ethics and Human Values
A3013	Intellectual Property Rights
A3021	Gender Sensitization
A3305	Engineering Workshop
A3419	Microprocessors and Microcontrollers
A3422	Microprocessors and Interfacing Lab
A3508	Computer Organization and Architecture
A3511	Object Oriented Programming through JavaLab
A3517	Operating Systems Lab
A3519	Computer Networks
A3520	Compiler Design
A3524	Data Warehousing and Data Mining Lab
A3554	Image Processing
A3601	Web Technologies
A3603	Web Technologies Lab.
A3605	E-Commerce
A3608	Information Security
A3609	CASE Tools Lab
A3610	Cloud Computing & Big Data
A3611	Mobile Application Development
A3612	Software Testing Methodologies
A3613	Cloud Computing & Big Data Lab
A3614	Mobile Application Development Lab
A3653	C# .NET Framework
A3655	Design Patterns
A3681	Python for Machine Learning

R-18 Regulation

A4012	Probability and Statistics
A4015	Essence of Indian Traditional Knowledge*
A4017	Quantitative Aptitude-1
A4019	Verbal Ability and Logical Reasoning
A4020	Professional Communication skills
A4510	Python Programming
A4601	Digital Design and Computer Organization



VARDHAMAN COLLEGE OF ENGINEERING, HYDERABAD

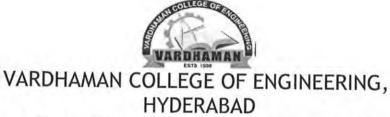
Autonomous institute affiliated to JNTUH DEPARTMENT OF MANAGEMENT STUDIES SUMMARY REPORT (EMPLOYERS)

The following are the inputs given by employers during the Survey conducted:

- Employers were happy with students knowledge and understanding, skills and experience that are up to date and relevant to market
- > Employers were very happy with regard to students non compromising attitude towards Ethics and moral values
- > They also found that students are very good at learning latest technologies but few of them are reluctant to adopt new ideas
- More exposure to inter disciplinary projects can help students to adopt to industry culture

Increases their awareness of employment opportunities and their perception of themselves as employable

In-charge



Autonomous institute affiliated to JNTUH

DEPARTMENT OF MANAGEMENT STUDIES

SUMMARY REPORT (PARENT)

The following are the inputs given by Alumni during the Survey conducted:

- > Parents were very much satisfied with wards discipline and attitude
- Parents were satisfied with the progressive teaching Methods
- Parents were of the opinion that, for overall development of their ward extra-curricular activities can be promoted in a bigger way
- Majority of the Parents want their wards to be industry ready at the end of the program.

Incharge



VARDHAMAN COLLEGE OF ENGINEERING, HYDERABAD

Autonomous institute affiliated to JNTUH

DEPARTMENT OF MANAGEMENT STUDIES

SUMMARY REPORT (ALUMNI)

The following are the inputs given by Alumni during the Survey conducted:

- > They wanted more focus on soft skill training and were of the opinion that courses with credit on soft skills can be of great help .
- > Alumni wanted latest courses to be taught in their program.
- Content delivery can be tailored to make concepts clear and retain for years, which intern can help them sustain in the industry without much difficulty.
- > Adoption of Flipped classes can be a regular practice
- Increase scope and facilities for self learning
- > Strongly encourage students to take internships or make it part of the curriculum
- Alumni Provides potential employer with relevant alumni information for the purpose of recruitment, facilitating carrier guidance and arranging orientation sessions.

Alumni Coordinator