

## Department of Mechanical Engineering

## PROGRAM EXIT SURVEY

This exit survey is an assessment tool prepared to evaluate the outcomes Mechanical Engineering students who just recently graduated from MECH programme at GMR Institute of Technology

	onal Information of the Graduate :										
Regd.											
-	of Graduation :										
	ct Number :										
Email											
ddre											
	ome Achieved after Completi e rate your achievement)	ng the M	ECH Pro	gram							
1.	Apply the knowledge of mat solution of complex engineer			engineerir	ng fundam	entals, and	d an engineering specialization to t	he			
	Strongly Disagree	1	2	3	4	5	Strongly Agree				
2.	Identify, formulate, review reconclusions using first princi						ring problems reaching substantiatering sciences.	20			
	Strongly Disagree	1	2	3	4.0	5	Strongly Agree				
3.	Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.										
	Strongly Disagree	1	2	3	4	5	Strongly Agree				
4.	Use research-based knowled of data, and synthesis of the i						periments, analysis and interpretation	111			
	Strongly Disagree	1	2	3	4	5	Strongly Agree				
5.	Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.										
	Strongly Disagree	1	2	3	4	5	Strongly Agree				
6.	Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.										
	Strongly Disagree	1	2	3	4	5	Strongly Agree				
7.	Understand the impact of the demonstrate the knowledge of						al and environmental contexts, an	d			
	Strongly Disagree	1	2	3	4	5	Strongly Agree				
8.	Apply ethical principles and practice.	commit	to profes	sional eth	ics and re	esponsibil	ities and norms of the engineerin	g			
	Strongly Disagree	1	2	3	4	5	Strongly Agree				
9.	Function effectively as an settings.	individu	al, and as	a membe	er or lead	er in dive	rse teams, and in multidisciplinar	y			
	Strongly Disagree	1	2	3	4	5	Strongly Agree				
10.		compreh	end and w	rite effec			ering community and with society a sign documentation, make effective				
	Ctuanalu Dianguas	4	2	2	1	E	Ctrongly Agree				

11.	Demonstrate knowledge and us own work, as a member and lea	nderstand ader in a t	ing of the	ne engineerin manage proje	g and ects an	management d in multidis	ciplinary environments.	
	Strongly Disagree	1	2	3	4	5	Strongly Agree	
12.	Recognize the need for, and his broadest context of technologic	ave the pr	eparatio	on and ability	to eng	gage in indep	endent and life-long learning in	the
	Strongly Disagree	1	2	3	4	5	Strongly Agree	
13.	Demonstrate the knowledge a engineering systems.	nd applica	ation of	three dimens	ional n	nodeling, an	alysis and simulation in mechan	ical
	Strongly Disagree	1	2	3	4	5	Strongly Agree	
	14. Demonstrate the kn	owledge	and	application	of	advanced	techniques in manufactur	mg.
	Strongly Disagree	1	2	3	4	5	Strongly Agree	
[3] Ed	ucation Experience(please kind	dly encirc	le your	choice)				
1.	Does the department of MECH	satisfy yo	our expe	ectations?				
	Strongly Disagree	1	2	3	4	5	Strongly Agree	
2.	Do you think that the departme	nt of MEC	CH prep	ared you for	emplo	yment in you	ir core area'?	
	Strongly Disagree	1	2	3	4	5	Strongly Agree	
3.	Does the curriculum of MECF program in other institutions?	ł satisfy y	your ac	ademic requir	ement	s to compet	e with other graduates of the si	dinc
	Strongly Disagree	1	2	3	4	5	Strongly Agree	
4.	es of practice related MECH du	ring						
	Strongly Disagree	1	2	3	4	5	Strongly Agree	
5.	Are you satisfied with the teach	ning metho	odology	and content	deliver	ry of MECH	program?	
	Strongly Disagree	1 :	2	3	4	5	Strongly Agree	
6.	Do you think that the MECI	I program	have o	iven vou an e	XDOSIII	re to R &D a	ctivities?	
0.	Strongly Disagree	1	2	3	4	5	Strongly Agree	
	138087						100000000000000000000000000000000000000	
7.	Are you confident enough the Engineering after 3 years from		ЕСН р	rogram has p	repare	ed you to pr	ractice as a professional Electr	ical
	Strongly Disagree	1	2	3	4	5	Strongly Agree	
8.	Are you satisfied with the facul	ty compet	ency?					
	Strongly Disagree	1	2	3	4	5	Strongly Agree	
9,	Do you recommend the ME	CH progra	nn of G	MRIT to othe	ers?		YES [	NO
[4] Fu	a. Do you have any current			ce)			YES   NO	
	b. Have you planned for hig	her studie	s?				YES   NO	
[5] Do	you have any suggestions for o	quality in	prover	nent of MEC	H Pro	ogram?		

SIGNATURE

[1] Personal Information

Regd. No.

Name of the Graduate :



Department of Mechanical Engineering

## PROGRAM EXIT SURVEY

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A. Nilesh : 15341A0301

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oute	ome Achieved after Completing the rate your achievement)	e MECH	Program	000	sha,	Pin	poice Startien, both -760001,
1.	Apply the knowledge of mathem solution of complex engineering p		ce, engin	eering fu	indament	als, and a	n engineering specialization to the
	Strongly Disagree 1	2	3	) 4	1	5	Strongly Agree
2.	Identify, formulate, review resea conclusions using first principles						g problems reaching substantiated and sciences.
	Strongly Disagree	1	2	3	4	5	Strongly Agree
3.							onents or processes that meet the ty, and the cultural, societal, and
	Strongly Disagree	1 2	2 (	3	4	5	Strongly Agree
4.	Use research-based knowledge as of data, and synthesis of the information of the synthesis				-	of exper	iments, analysis and interpretation
	Strongly Disagree	1 2	2	3 (	4	5	Strongly Agree
5.	Create, select, and apply approprediction and modeling to compl						gineering and IT tools including of the limitations.
	Strongly Disagree	1 7:	2	3	4	5	Strongly Agree
i.	Apply reasoning informed by issues and the consequent respons						health, safety; legal and cultural practice.
	Strongly Disagree	1 2	3	1	4)	5	Strongly Agree
7.	Understand the impact of the p demonstrate the knowledge of, and					societal	and environmental contexts, and
	Strongly Disagree	1 (2	) ;	3	4	5	Strongly Agree
3.	Apply ethical principles and corpractice.	nmit to pr	ofessiona	l ethics	and resp	onsibiliti	es and norms of the engineering
	Strongly Disagree	1 2	(:	3)	4	5	Strongly Agree
	Function effectively as an ind settings.	ividual, an	d as a m	ember o	r leader	in divers	e teams, and in multidisciplinary
	Strongly Disagree	1 2	0	3)	4	5	Strongly Agree
0.	Communicate effectively on collarge, such as, being able to compresentations, and give and receive	prehend a	nd write	ctivities effective	with the reports	engineeri	ng community and with society at
	Strongly Disagree	(2	) 3	0	4	5	Strongly Agree

11.	Demonstrate knowledge an own work, as a member and						t principles and apply these to one's sciplinary environments.	
	Strongly Disagree	1	2	3	(4)	5	Strongly Agree	
12.	Recognize the need for, an broadest context of technological			on and abili	ty to eng	gage in inde	pendent and life-long learning in the	
	Strongly Disagree	1	2	3	4	5	Strongly Agree	
13.	Demonstrate the knowledgengineering systems.	e and applic	ation of	three dimer	nsional n	nodeling, an	alysis and simulation in mechanical	
	Strongly Disagree	9 1	2	(3)	4	5	Strongly Agree	
	14. Demonstrate the	knowledge	and	application	n of	advanced	techniques in manufacturing.	
	Strongly Disagre	e 1	2	(3	4	5	Strongly Agree	
[3] Ec	lucation Experience(please l	kindly encire	ele your	choice)			. Н	
1.	Does the department of ME	CH satisfy y	our expe	ectations?				
	Strongly Disagree	1	2	(3)	4	5	Strongly Agree	
2.	Do you think that the depart	ment of ME	CH prep	ared you fo	r employ	yment in you		
	Strongly Disagree	1	(2)	3	4	5	Strongly Agree	
3.	Does the curriculum of ME program in other institutions	CH satisfy :	your aca	demic requ	irement	s to compet	e with other graduates of the same	•
	Strongly Disagree	1	2	(3)	4	5	Strongly Agree	
4.	Are you satisfied with the us your course of study?	se of moderr	n engine	ering tools a	and engi	neering cod	es of practice related MECH during	
	Strongly Disagree	1	2	(3)	4	5	Strongly Agree	
5.	Are you satisfied with the te	aching meth	odology	and content	t deliver	y of MECH	program?	
	Strongly Disagree	1	2	3	4	5	Strongly Agree	
6.	Do you think that the ME	CH program	have gi	ven you an	exposur	e to R &D a	activities?	
	Strongly Disagree	1	2	(3)	4	5	Strongly Agree	
7.	Are you confident enough Engineering after 3 years fr		ECH pr	ogram has	prepare	d you to pr	ractice as a professional Electrical	-
	Strongly Disagree	1	2	3 /	4	5	Strongly Agree	
8.	Are you satisfied with the fac	culty compet	tency?					
	Strongly Disagree	1	2	3	4	5	Strongly Agree	*
9.	Do you recommend the M	IECH progra	am of GN	MRIT to oth	ners?		YES   NO	•
[4] Fu	ture Plan of Action (please k  a. Do you have any curre			ce)			YES   NO	
	b. Have you planned for l	nigher studie	es?				YES   NO	ø
	you have any suggestions for	7. (4)	34			<u> </u>	a contraction	
2	5 think ay t					J		25/11/19
		enbal					Signature.	
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	Semester ex	ans	, to	en al	Won	nation	ely Students will	James 1