Student Feedback on Curriculum 2020-2021

Dear student, you are requested to give your prudent feedback of the curriculum which helps the teacher as well as the department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick appropriate grade in the box.

college Email-ID *		
is mandatory to enter your college Email-ID to proceed for fill	ing of feedback form.	
50420736079	моннадаттеру, шилу тирину тогол тоба бередийний милиний на изгология и изгология и изгология и изгология и изг -	เมหรับสมมัยสามารถสา
ame of the student *		
Id abdul rahman		
naudanananan makamininga ang makamining makamining makamining makamining makamining makamining makamining makam		escarate concerna se pro-physical sector.
Course *		
Course		
B.E		<i>*</i>
M.E / M.Tech		
*		

Pre-requisite courses/ topics are covered in the o	curriculum prior to introduction o	of a course
Yes No		
Sufficient practical exposure is provided for the	theoretical concepts in the cours	ses *
Yes	12	
○ No		4
		ekille *
The courses enhance the analytical/ problem so	iving/ critical thinking/ innovative	SKIIIS
The courses enhance the analytical/ problem so Yes	iving/ critical thinking/ innovative	SKIIIS
	iving/ critical thinking/ innovative	- SKIIIS
○ Yes		·
○ Yes	10	The second secon

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Student Feedback on Curriculum 2020-2021

Dear student, you are requested to give your prudent feedback of the curriculum which helps the teacher as well as the department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick appropriate grade in the box.

College Email-ID *		
It is mandatory to enter your college Email-ID to proceed for filling of feedback form.		
160418734011@mjcollege.ac.in	nggan annsan arma ngaharangga annsan daga sa	principality at the interest septe
	Section 1	A CONTRACTOR
Name of the student *	1	
Mohammed Abdul Razak		оснивования принципальная принципальная принципальная принципальная принципальная принципальная принципальная п
		L
Course *		
■ B.E		
M.E / M.Tech		e

Roll No. (1604-XX-XXX-XXX) *

1604-18-734-011

2017/03/2021

	Branch *			
	CIVIL		* 2"	in the second
	○ CSE			1
	● EEE	K		٠
	○ ECE			-
	MECH	3		
	Оп			
	O PROD			
)	○ EIE			- 22
	O AI & DS			
	○ AI & ML	s		v
				iki
	The curriculum is up to date and rel	levant from the point o	f view of employabil	ity *
	Yes			4
)	O No		•	2"
	The core courses offer an in-depth	exposure to the subject	ct *	
	Yes	r.		
	O No			
				1 min
-				1 1 2/0

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6	Pre-requisite courses/ topics are covered in the curriculum prior to introduction of * Yes	a course
	○ No	
	Sufficient practical exposure is provided for the theoretical concepts in the course	es *
	Yes No	ļļ.
	The courses enhance the analytical/ problem solving/ critical thinking/ innovative s Yes	kills *
	O No	
	Other Suggestions(new courses, uncovered topics, obsolete topics, laboratory experiments, software etc.) * New softwares trends should be introduced.	

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Student Feedback on Curriculum 2020-2021

Dear student, you are requested to give your prudent feedback of the curriculum which helps the teacher as well as the department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick appropriate grade in the box.

College Email-ID *

It is mandatory to enter your college Email-ID to proceed for filling of feedback form.

160417734025@mjcollege.ac.in

Name of the student *

Ahmad Raza Hamidullah Chishti

Course *

B.E

M.E / M.Tech

Roll No. (1604-XX-XXX-XXX) *

1604-17-734-025

PRINCIPAL

Branch *		
O CIVIL		ģ.
○ CSE	i	
● EEE		
O ECE		a
○ MECH		44
O IT		
PROD		
○ EIE		Jakes,
O AI & DS	å	
○ AI & ML	,	ViS-1
The curriculum is up to date and relevant from the point of view of	employability	*
O Yes		
● No		
	<u>.</u>	
	Ť	Will a
The core courses offer an in-depth exposure to the subject *		
		lalm.
● Yes		
No No		
) just

Pre-requisite courses/ topics are cove	red in the curriculum prior	r to intr	oduction	of a course
Yes				
○ No		1 36	ĝ	
			k.	
Sufficient practical exposure is provid	ed for the theoretical con	cepts ir	n the cour	ses *
Yes				
● No	d.			
				H ₃
The courses enhance the analytical/ p	problem solving/ critical thi	nking/ i	nnovative	skills *
○ Yes				
● No				
Other Suggestions(new courses, unc	overed topics, obsolete to	pics, lal	ooratory	
experiments, software etc.) *				
Less of Pratical Application				aronyardoscopio partigió attento
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Muffakham Jah College Of
Engineering & Technology

Engineering & Technology, Banjara Hills, Road No.3, HYDERABAD - 500 034. A P

Student Feedback on Curriculum 2020-2021

Dear student, you are requested to give your prudent feedback of the curriculum which helps the teacher as well as the department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick appropriate grade in the box.

College Email-ID *

It is mandatory to enter your college Email-ID to proceed for filling of feedback form.

160419733080@mjcollege.ac.in

Name of the student *

Mohammed Faraaz Rehan Junaidi

Course *



M.E / M.Tech

Roll No. (1604-XX-XXX-XXX) *

1604-19-733-080

PRINCIPAL PRINCIPAL

Branch *		*HI.
O CIVIL		
● CSE		
○ EEE	é.	
○ ECE		
<u>МЕСН</u>	98	1970
Опт		
O PROD		
○ EIE		
O AI & DS		
O AI & ML	d)	
The curriculum is up to date and relevant from the point of view of e	mplovabilit	v *
The curricularities up to date and relevant from the point of view of o		ribbe
Yes		48
○ No		
The same as affecting in death avaccure to the cubicat *		12.5
The core courses offer an in-depth exposure to the subject *	ì	
Yes		
○ No		
·	No	Jal 3/20

Pre-requisite courses/ topics are covered in the curri	culum prior to introduction o	f a course
Yes		
○ No		
Sufficient practical exposure is provided for the theo	retical concepts in the cours	es *
Yes		
○ No		
The courses enhance the analytical/ problem solving.	/ critical thinking/ innovative	skills *
The courses enhance the unary tream problem solving.	- Critical triminary minorative	
Yes		
○ No	High	
O No		
Other Suggestions(new courses, uncovered topics, of experiments, software etc.) *	obsolete topics, laboratory	
ARTIFICIAL INTELLIGENCE SHOULD BE A CORE SUBJECT.		**************************************
		d.

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Student Feedback on Curriculum 2020-2021

Dear student, you are requested to give your prudent feedback of the curriculum which helps the teacher as well as the department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick appropriate grade in the box.

College Email-ID *

It is mandatory to enter your college Email-ID to proceed for filling of feedback form.

160420742014@mjcollege.ac.in

Name of the student *

Ayesha Sultana

Course *

B.E

M.E / M.Tech

Roll No. (1604-XX-XXX-XXX) *

1604-20-742-014

PRINCIPAL

PRINCIPAL

	Pre-requisite courses/ topics are covered in the curriculum prior to *	o introduction	of a course
	Yes		
	○ No		
	Sufficient practical exposure is provided for the theoretical conce	pts in the cour	ses *
	Yes	3cm	
ŀ	O No		
	The courses enhance the analytical/ problem solving/ critical think	ing/ innovative	e skills *
	Yes		
	○ No	He	
		#	
			100,00
P	Other Suggestions(new courses, uncovered topics, obsolete topic	cs, laboratory	
	experiments, software etc.) *		
	Our textbooks and readers must be updated. We are in 2022 but have Textb	books of 2000s.	

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2020-2021 Teachers Feedback on Curriculum

College Email-ID *	
	ail-ID to proceed for filling of feedback form.
jashwanth.prasad@mjcollege.ac.in	·
Untitled Section	*
Name of the faculty *	
K Jashwanth Prasad	x
Managanianian	
Designation *	
Part-Time Teacher	

103/2021

PRINCIPAL
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Engineering & Technology,
Banjara Hills, Road No.3,
HYDERABAD - 500 034. A.P.

Department *	
O CIVIL	
○ CSE	
○ EEE	
○ ECE	
MECH	*
Оп	
O PROD	
○ EIE	
O AI & DS	
● BS & H	
	*
Qualification * M.A., M.Phil., (Ph.D)	
Courses taught in the academic year *	,
Indian Constitution	
The curriculum is up to date and releva	nt from the point of view of employability. *
Yes	
O No	201/2/07/2011
	PRINCIPAL Muffakham Jah College Of

	The core courses offer an in-depth exposure to the subject. *			
	YesNo			
Pre-requisite courses/ topics are covered in the curriculum prior to introduction of a course. *				
	Yes No			
_	Sufficient practical exposure is provided for the theoretical concepts in the courses. *			
	YesNo			
•	Adequate exposure is provided to relevant software. *			
	YesNo			

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Banjara Hills, Road No.3,
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The courses enhance the analytical/ problem solving/ critical thinking/ innovative skills. *			
Yes			
○ No			

Other Suggestions(new courses, uncovered topics, obsolete topics, laboratory experiments, software etc) *

Some core topics relevant to the discipline should be included in the syllabus to make the students enlightened about the subject.

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2020-2021 Teachers Feedback on Curriculum

	College Email-ID *
	It is mandatory to enter your college Email-ID to proceed for filling of feedback form.
	nazeerunnisa@mjcollege.ac.in
	Untitled Section
	Name of the faculty *
	Nazeer Unnisa
_	
	Designation *
	Sr.Assistant Professor

Department *		
CIVIL		
○ CSE	+	
○ EEE		
● ECE		
MECH		
O IT		
O PROD	,e	
○ EIE		
O AI & DS	*	
O BS & H		
		j
Qualification *		
B.E, M.Tech,(Ph.D)		
2.2,	•	
Courses taught in the academic year *		
MCC(PEII) sem VII, SSP Lab semV		
The curriculum is up to date and relevant from the poin	int of view of employability. *	
Yes	molano /v	×22
O No	Mf3/0>/0	

	The core courses offer an in-depth exposure to the subject. *		
	Yes		
	● No		
_			
	Pre-requisite courses/ topics are covered in the curriculum prior to introduction of a course. *		
	● Yes		
D	○ No		
	Sufficient practical exposure is provided for the theoretical concepts in the courses. *		
	Yes		
	○ No		
L			
	Adequate exposure is provided to relevant software. *		
	● Yes		
	○ No		

The courses enhance the analytical/ problem solving/ critical thinking/ innovative skills. *			
Yes	æ		
O No			

Other Suggestions(new courses, uncovered topics, obsolete topics, laboratory experiments, software etc) *

New modulation techniques ssk SM etc., mm-Wave /Terahertz communication can be incorporated in MCC, NOMA, OFDM can be included in multiple access unit3, SSP Lab is with MATLAB R2015a, DSP 6713 kits, Latest Matlab can be included having support of upcoming technologies with toolboxes which is not a part of earlier versions.

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2020-2021 Teachers Feedback on Curriculum

	College Email-ID * It is mandatory to enter your college Email-ID to proceed for filling of feedback form.
	mdpasha@mjcollege.ac.in
	Untitled Section .
	Name of the faculty *
	Dr. Mohammad Pasha
_	·
	Designation *
	Associate Professor

Department *		
O CIVIL		
○ CSE	2	1
○ EEE	•	
○ ECE		1
МЕСН	·	
⊚ IT		
O PROD		
□ ○ EIE		
O AI & DS		
O BS & H		
Qualification *		
PhD		
Courses taught in the academic year *		
Computer Networks		
The curriculum is up to date and relevant from the point of view of employability. *		
♠ Yes		
Yes No	molaristo Violi	
O NO	PRINCIPAL	

Th	core courses offer an in-depth exposure to the subject. *	
•	Yes	
	No .	
	-requisite courses/ topics are covered in the curriculum prior to introduction of a irse. *	
•	Yes	
	No	
S	ficient practical exposure is provided for the theoretical concepts in the courses. *	
(Yes	
A	equate exposure is provided to relevant software. *	
(Yes	
(No ·	

The courses enhance the analytical/ problem solving/ critical thinking/ innovative skills. *			
YesNo			
Other Suggestions(new courses, uncovered topics, obsolete topics, laboratory experiments, software etc) *			
Syllabus undated last year hence no change suggested			

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2020-2021 Teachers Feedback on Curriculum

	College Email-ID *
	It is mandatory to enter your college Email-ID to proceed for filling of feedback form.
	aejazaslam@mjcollege.ac.in
h	Untitled Section
,	Name of the faculty *
	HAKEEM AEJAZ ASLAM
-	
	Designation *
	ASSISTANT PROFESSOR

Department *		
O CIVIL		
○ CSE		
○ EEE		
● ECE		
МЕСН	: *	
Оп		
PROD	e e	
○ EIE		
O AI&DS		
O BS & H		
Qualification *		
M-TECH & (Ph.D)	,	
Courses taught in the academic year *		
EMI & FLA		
		ļ
The curriculum is up to date and relevant from the poi	nt of view of employability. *	
·	1 ml	
Yes	2007/03/202	
○ No	PRINCIPAL	

The core courses offer an in-depth exposure to the subject. *			
YesNo			
Pre-requisite courses/ topics are covered in the curriculum procourse. *	ior to introdu	ction of a	
● Yes No			
Sufficient practical exposure is provided for the theoretical co	oncepts in the	e courses. *	
Yes No	;		
Adequate exposure is provided to relevant software. *		-	
Yes● No			

PRINCIPAL

The courses enhance the analytical/ problem solving/ critical thinking/ innovative skills. *
● Yes
O No
Other Suggestions(new courses, uncovered topics, obsolete topics, laboratory

PRACTICAL & RELEVANT SOFTWARE EXPOSURE IS NOT PROVIDED

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PRINCIPAL Muffakham Joh College Of

2020-2021 Teachers Feedback on Curriculum

t is mandatory to enter your college Email-ID to proceed	
ajideed@mjcollege.ac.in	unimentalining manyaput utan tumus in in outs construction of the
Intitled Section	*
Name of the faculty *	
Or Mohammed Sajid	
Designation *	
Assoc.prof.	

Department *			
O CIVIL			
○ CSE			
● EEE			
○ ECE			
МЕСН			
Оп			
PROD			
O EIE			14.
◯ AI & DS			
O BS & H			
Qualification *			
Ph.D			l _o
Courses taught in the academic year *			a
Power electronics	ониново — национальная выпуска (
		1 1-39-1	
The curriculum is up to date and relevant from the point	of view of em	ipioyabilit	y. "
Yes		No	200 Von
O No	*,	Muffakham	ICIPAL Jah College Of
	н	Engineering Banjara Hil YDERABAI	y & Technology, ils, Road No.3, D - 500 034. A.P

The core courses offer an in-depth exposure to the subject. *		
YesNo	•	
Pre-requisite courses/ topics are covered in the curriculum prior to	to introduction o	of a
● Yes No		
Sufficient practical exposure is provided for the theoretical conce	epts in the cours	ses. *
YesNo		
Adequate exposure is provided to relevant software. *	. 1	
YesNo		C+

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Engineering & Technology, Banjara Hills, Road No.3, HYDERABAD - 500 034. A.P

The courses enhance the analytical/ problem solving/ critical thin	nking/ ir	nnovative sk	ills. *
YesNo		ř.	
Other Suggestions(new courses, uncovered topics, obsolete to experiments, software etc) *	pics, lab	ooratory	V.

cycloconverter need to be there in the course

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2020-2021 Alumni Feedback on Curriculum

Name *		
Syeda Maryam Fatima		*
	The second secon	
Course *		
■ B.E		
M.E / M.Tech	,	
Roll Number (1604-XX-XXX-XXX) *		 2
1604-17-735-013		

PRINCIPAL
Muffakham Jah College Of
Engineering & Technology,
Banjara Hills, Road No.3,
HYDERABAD - 500 034, A P

The current curriculum offers adequate exposure to the latest software *
○ No
The current curriculum provides enough practical exposure to the underlying theoretical concepts in the courses *
Yes
○ No
The current curriculum enables the graduates to take up leadership and managerial roles. *
Yes
○ No
The current curriculum facilitates development of analytical/ problem solving/ critical thinking/ innovative skills *
● Yes
○ No
Other Suggestions *
Other Suggestions * No

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Engineering & Technology,
Banjara Hills, Road No.3,
HYDERABAD - 500 034, A.P

2020-2021 Alumni Feedback on Curriculum

Name *				
Mohammed Nahaz		X	шини	
Course *			,	
⊕ B.E				
M.E / M.Tech				
Roll Number (1604-XX-X	XX-XXX) *	х		
1604-17-735-095				

PRINCIPAL
Muffakham Jah College Of
Engineering & Technology,
Banjara Hills, Road No.3,
HYDERABAD - 500 034, A.P

The core courses offer an in-depth exposure to the subject *

Yes

O No

noffer for

Muffakham Jah College Of Engineering & Technology, Banjara Hills, Road No.3, HYDERABAD - 500 034, A.P.

Add software courses to ECE

	The current curriculum offers adequate exposure to the latest software *
	YesNo
	The current curriculum provides enough practical exposure to the underlying theoretical concepts in the courses *
¥	
	The current curriculum enables the graduates to take up leadership and managerial roles. *
	YesNo
	The current curriculum facilitates development of analytical/ problem solving/ critical thinking/ innovative skills *
	YesNo
	Other Suggestions *

PRINCIPAL Muffakham Jah College Of Engineering & Technology, Banjara Hills, Road No.3, HYDERABAD - 500 034, A P

2020-2021 Alumni Feedback on Curriculum

2020 2021, Ilainii 1 000000000000000000000000000000000	
Name *	
MOHAMMAD GHOUSE MOHIUDDIN	· · · · · · · · · · · · · · · · · · ·
Course *	
● B.E	
M.E / M.Tech	
Roll Number (1604-XX-XXX-XXX) *	,
1604-17-735-096	

2007/07/02

PRINCIPAL
Muffakham Jah College Of
Engineering & Technology,
Banjara Hills, Road No.3,
HYDERABAD - 500 034. A.P.

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Muffakham Jah College Of Engineering & Technology, Banjara Hills, Road No.3, HYDERABAD - 500 034, A P

	The current curriculum offers adequate exposure to the latest software *				
	•	Yes No			
		current curriculum provides enough practical exposure to the underlying theoretical cepts in the courses *			
	O	Yes No			
	The	current curriculum enables the graduates to take up leadership and managerial roles. *			
	O	Yes			
<u> </u>	The	aument our rioulum facilitates development of analytical/ problem solving/ critical			
		e current curriculum facilitates development of analytical/ problem solving/ critical nking/ innovative skills *			
	O	Yes No			
	Oth	ner Suggestions *			

Little improvement in the way of teaching and the lectures should seriously consider the current industry norms and requirements while teaching.

PRINCIPAL Muffakham Jah College Of Engineering & Technology,

Banjara Hills, Road No.3, HYDERABAD - 500 034, A.P.

2020-2021 Alumni Feedback on Curriculum

Name *		
Mohammed Adnan		з Системательного на принути политический принути принути принути принути принути принути принути принути принути
Course *		
B.E		
M.E / M.Tech		÷
*		
Roll Number (1604-XX-XXX-XXX) *	*	
1604-17-735-309		

PRINCIPAL
Muffakham Jah College Of
Engineering & Technology,
Banjara Hills, Road No.3,
HYDERABAD - 500 034, A.P.

Branch *	
O CIVIL	
○ CSE	
○ EEE	
● ECE	
○ MECH	"
О ІТ	
O PROD	
O EIE	
	*
Year of graduation *	
2021	Se. Se me
The current curriculum is relevant and capable of meeting the ind	ustry demands *
Yes	
No No	
The core courses offer an in-depth exposure to the subject *	
(A) Vas	
Yes No	Amis
	PRINCIPAL PRINCIPAL

Muffakham Jah College Of Engineering & Technology, Banjara Hills, Road No.3, HYDERABAD - 500 034, A.P.

The	current curriculum offers adequate exposure to the latest software *
•	Yes
0	No
	current curriculum provides enough practical exposure to the underlying theoretical cepts in the courses *
0	Yes
•	No
The	current curriculum enables the graduates to take up leadership and managerial roles. *
•	Yes
0	No s
	current curriculum facilitates development of analytical/ problem solving/ critical aking/ innovative skills *
•	Yes
0	No
Oth	ner Suggestions *
NA	What Ito

PRINCIPAL
Muffakham Jah College Of
Engineering & Technology,
Banjara Hills, Road No.3,
HYDERABAD - 500 034. A.P

2020-2021 Alumni Feedback on Curriculum

Name *			-	
Mohammad Azhar Ali	v			
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Course *				
● B.E				
M.E / M.Tech	ž			e.
Roll Number (1604-XX-XXX-X	XX) *			
	WY			
1604-17-733-089				

PRINCIPAL Muffakham Jah College Of

Muffakham Jah College Of Engineering & Technology, Banjara Hills, Road No.3, HYDERABAD - 500 034. A.P.

Engineering & Technology, Banjara Hills, Road No.3, HYDERABAD - 500 034, A.P.

The current curriculum offers adequate exposure to the la	atest software *
○ Yes	*
● No	
The current curriculum provides enough practical exposu concepts in the courses *	re to the underlying theoretical
Yes	
No No	e.
The current curriculum enables the graduates to take up	leadership and managerial roles. *
Yes	
○ No	
The current curriculum facilitates development of analytic thinking/ innovative skills *	cal/ problem solving/ critical
Yes	
O No	
Other Suggestions *	
None	mblant Tion
	PRINCIPAL Muffakham Jah College Of

Muffakham Jah College Of Engineering & Technology, Banjara Hills, Road No.3, HYDERABAD - 500 034. A.P.



Abdul Majeed <abdulmajeed.maths@mjcollege.ac.in>

Fwd: Feed back of our students

5 messages

Placements MJCET <placements@mjcollege.ac.in> To: Abdul Majeed <abdulmajeed.maths@mjcollege.ac.in> Thu, Mar 10, 2022 at 3:55 PM

Forwarded message ----

From: Ashmik Pratik <ashmik.pratik@databeat.io>

Date: Mon, Jun 28, 2021 at 7:20 PM Subject: Re: Feed back of our students

To: Placements MJCET <placements@mjcollege.ac.in>

Ehethsham is a very good candidate and he has been improving on the things. He has good knowledge around the concepts. He is very hard working and very Sincere guy. He is very enthusatic to learn new things and has been a good fit for company.

On Fri, Jun 18, 2021 at 10:39 AM Placements MJCET placements@mjcollege.ac.in> wrote:

Dear sir,

Greetings of the day.

At the outset let me thank you for giving our students an opportunity to be part of your organization.

This is with reference to our College going for NAAC ACCREDITATION process we require a feed back from the employers where our students are placed.

Hence requesting you to kindly spare a few minutes on our students from MJCET to give a feed back on their performance.

Please do the needful.

Expecting a positive and an early response from you.

Thanks & Regards

Mrs K.M.Rajini Training and Placement officer Muffakam Jah College of Engineering & Technology. Banjara Hills, Rd no 3, Hyderabad. Ph:9866576030 mail id:rajinishiva@mjcollege.ac.in

Thanks & Regards

Mrs K.M.Rajini Training and Placement officer MJCET Ph:9866576030 mail id:rajinishiva@mjcollege.ac.in

Abdul Majeed <abdulmajeed.maths@mjcollege.ac.in> To: "M.A. Rawoof Sayeed" <rfsayeed@mjcollege.ac.in> Thu, Mar 10, 2022 at 4:36 PM

Fri, Mar 11, 2022 at 1:39 F

[Quoted text hidden]

Placements MJCET <placements@mjcollege.ac.in>

To: Abdul Majeed <abdulmajeed.maths@mjcollege.ac.in>

Cc: Director MJ College <director@mjcollege.ac.in>, Syed Ferhathullah Hussainy <nussainysi@mjcollege.ac.in>, Africal College Ashfaque Jafari ashfaque Jafari ashfaque Jafari ashfaque Jafari ashfaquejafari@mjcollege.ac.in, Mohammed Imran <imraneed@mjcollege.ac.in, Africal College Of

Engineering & Technology. Banjara Hills, Road No.3,

----- Forwarded message ------

From: Ashmik Pratik <ashmik.pratik@databeat.io>

Date: Mon, Jun 28, 2021 at 7:20 PM Subject: Re: Feed back of our students

To: Placements MJCET <placements@mjcollege.ac.in>

Ehethsham from Muffakam jah college of engineering and technology is a very good candidate and he has been improving on the things. He has good knowledge around the concepts. He is very hard working and very Sincere guy. He is very enthusatic to learn new things and has been a good fit for company.

[Quoted text hidden]

Placements MJCET <placements@mjcollege.ac.in>

Fri, Mar 11, 2022 at 1:42 PM

To: Abdul Majeed <abdulmajeed.maths@mjcollege.ac.in>

Cc: Director MJ College <director@mjcollege.ac.in>, Syed Ferhathullah Hussainy <hussainysf@mjcollege.ac.in>, Arifuddin Sohel <arif.sohel@mjcollege.ac.in>, Ashfaque Jafari <ashfaquejafari@mjcollege.ac.in>, Mohammed Imran <imraneed@mjcollege.ac.in>

----- Forwarded message ------

From: Blessy Mammen <ble> <ble> sy@sarasanalytics.com>

Date: Mon, Jun 21, 2021 at 1:41 PM Subject: RE: Feed back of our students

To: Placements MJCET <placements@mjcollege.ac.in>

Hi Team (Ms. Rajini)

Greetings from Saras Analytics.

- 1. Furgan Arif
- Shamekh Siddiqui

They were exemplary Business Analysts and we are proud to have been associated with them.

1. Zehra Saleem

She is current employed with us as a Jr. Software Engineer and has showed remarkable skills in learning new technology and adapting to the current Tech Stacks,

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Muffakham Jah College Of Engineering & Technology. Banjara Hills, Road No.3, HYDERABAD - 500 034. A.P.

Thanks & Regards,

Blessy

From: Placements MJCET <placements@mjcollege.ac.in>

Sent: 18 June 2021 10:36

Subject: Feed back of our students

Dear sir,

Greetings of the day.

At the outset let me thank you for giving our students an opportunity to be part of your organization.

This is with reference to our College going for NAAC ACCREDITATION process we require a feed back from the employers where our students are placed .

Hence requesting you to kindly spare a few minutes on our students from MJCET to give a feed back on their performance .

Please do the needful.

Expecting a positive and an early response from you.

Thanks & Regards

Mrs K.M.Rajini

Training and Placement officer

Muffakam Jah College of Engineering & Technology.

Banjara Hills,Rd no 3, Hyderabad.

Ph:9866576030

mail id:rajinishiva@mjcollege.ac.in

Abdul Majeed <abdulmajeed.maths@mjcollege.ac.in>
To: "M.A. Rawoof Sayeed" <rfsayeed@mjcollege.ac.in>

[Quoted text hidden]

Fri, Mar 11, 2022 at 2:32 PM

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Engineering & Technology,
Banjara Hills, Road No.3,
HYDERABAD - 500 034, A.P.



M.A. Rawoof Sayeed <rfsayeed@mjcollege.ac.in>

Fwd: Amrutha's Journey at InsideView

3 messages

Abdul Majeed <abdulmajeed.maths@mjcollege.ac.in> To: "M.A. Rawoof Sayeed" <rfsayeed@mjcollege.ac.in> 10 March 2022 at 16:35

----- Forwarded message -----

From: Placements MJCET <placements@mjcollege.ac.in>

Date: Thu, 10 Mar 2022, 3:58 pm

Subject: Fwd: Amrutha's Journey at InsideView

To: Abdul Majeed <abdulmajeed.maths@mjcollege.ac.in>

--- Forwarded message ----

From: VirbhadrasInh Chauhan <virbhadrasinh.chauhan@insideview.com>

Date: Mon, Jun 21, 2021 at 1:07 PM Subject: Amrutha's Journey at InsideView To: <placements@mjcollege.ac.in>

Cc: Gaurav Nagpal <gaurav.nagpal@insideview.com>, Amrutha Sai <amrutha.sai@insideview.com>

Hi Rajni,

Amrutha Sai joined InsideView in December 2020. Since then she is part of an Application Engineering team.

Start from the initial training days she shows openness and eagerness to learn from others. She is welcoming new ways of doing things. She accepts feedback and tries to apply feedback to improve her performance. Amrutha is very hardworking and tries to finish all her tasks within the given timelines.

Amrutha exhibits good listening and comprehension skills. She expresses ideas and thoughts effectively for any given task. She keeps others adequately informed about any given situation.

Amrutha displays a positive outlook and in a pleasant manner. She takes a solution-focused approach to problems and maintains self-control under stressful situations. She adapts easily to changes in the work environment and changes approaches or methods to best fit the situation.

Amrutha shows respect to co-workers and management. We are very pleased with the work Amrutha and I look forward to many more years working together.

Virbhadrasinh Chauhan

Manager, Application Engineering



Thanks & Regards

Mrs K.M.Rajini Training and Placement officer **MJCET** Ph:9866576030

mail id:rajinishiva@mjcollege.ac.in

Muffakham Jah College Of Engineering & Technology, Banjara Hills, Road No.3. HYDERABAD - 500 034, A.P.

Abdul Majeed <abdulmajeed.maths@mjcollege.ac.in> To: "M.A. Rawoof Sayeed" <rfsayeed@mjcollege.ac.in>

11 March 2022 at 14:33



M.A. Rawoof Saveed <rfsayeed@mjcollege.ac.in>

Fwd: Feedback for Placed Candidates_DataBeat

2 messages

Abdul Majeed <abdulmajeed.maths@mjcollege.ac.in> To: "M.A. Rawoof Sayeed" <rfsayeed@mjcollege.ac.in> 11 March 2022 at 14:33

----- Forwarded message ------

From: Placements MJCET <placements@mjcollege.ac.in>

Date: Fri, 11 Mar 2022, 1:38 pm

Subject: Fwd: Feedback for Placed Candidates_DataBeat To: Abdul Majeed <abdulmajeed.maths@mjcollege.ac.in>

Cc: Mohammed Imran <imraneed@mjcollege.ac.in>, Director MJ College <director@mjcollege.ac.in>, Syed Ferhathullah Hussainy <hussainysf@mjcollege.ac.in>, Ashfaque Jafari <ashfaquejafari@mjcollege.ac.in>, Arifuddin

Sohel <arif.sohel@mjcollege.ac.in>

----- Forwarded message ------

From: Jitsoma Banerjee <cec@databeat.io>

Date: Thu, Mar 10, 2022 at 3:42 PM

Subject: Feedback for Placed Candidates_DataBeat To: Kaveti Manohar Rajini <rajinishiva@mjcollege.ac.in>

Cc: HR <hr@databeat.io>

Dear ma'am,

We are very pleased to inform you that the campus placement experience has been extremely pleasant with MJCET.

We currently have over 10 recruits from your institution and are highly satisfied with their performance, sincerity and dedication.

They bring a zeal to learn and childlike curiosity to the table alongside their technical skills and our team and clients expectations are more than met!

We wish for this connection to continue in the future.

Best regards, Jitsoma Banerjee Team DataBeat People Ops & Communications Specialist | www.databeat.io | 8240656835

Thanks & Regards

Mrs K.M.Rajini Training and Placement officer MJCET Ph:9866576030 mail id:rajinishiva@mjcollege.ac.in

Muffakham Jah College Of Engineering & Technology, Banjara Hills, Road No.3.

HYDERABAD - 500 034 A P

M.A. Rawoof Sayeed <rfsayeed@mjcollege.ac.in> To: Syed Amanullah Hussaini <amanullah@mjcollege.ac.in> 14 March 2022 at 09:33

[Quoted text hidden]

Feedback on MJCET Hiring Drive_Zemoso Technologies

Inbox

Placements MJCET

to me

----- Forwarded message -----

From: Shivani Pillala Marri < shivani.pillalamarri@zemosolabs.com>

Date: Wed, Mar 9, 2022 at 5:27 PM

Subject: Feedback on MJCET Hiring Drive_Zemoso Technologies

To: <rajinishiva@mjcollege.ac.in>

Hi Rajini,

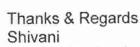
We had an excellent experience with the candidates from Mufakkham Jha College of Engineering and echnology for our Software Developer openings.

We have a total of 14 selections from MJCET (both on campus and off campus). All of them have been offered the Internship+Full time Employment role.

Here is the score for all the candidates combined Analytical and problem solving skills: 3.5/5

Programming Skills: 4/5 Communication Skills: 4/5 Willingness to learn: 4/5

We are excited to have these candidates as part of the Zemoso family and we wish to continue this association in the next hiring season.



Zemoso Technologies www.zemosolabs.com

Thanks & Regards

Mrs K.M.Rajini Training and Placement officer MJCET

Ph:9866576030

mail id:rajinishiva@mjcollege.ac.in

molagio from

Muffakham Jah College Of Engineering & Technology, Banjara Hills, Road No.3, HYDERABAD - 500 034, A P



Abdul Majeed <abdulmajeed.maths@mjcollege.ac.in>

Fwd: < Request for employer's feed back for FY 2020-2021 batch >>>>

1 message

Dr farooq <farooq.mjcet@gmail.com>
To: abdulmajeed.maths@mjcollege.ac.in

Mon, Mar 21, 2022 at 1:31 PM

------ Forwarded message ------

Date: Tue, Mar 8, 2022 at 10:59 PM

Subject: RE: < Request for employer's feed back for FY 2020-2021 batch >>>>

To: S. M. Farooq Basha <farooqbasha@mjcollege.ac.in>

Cc: farooq basha <farooq.mjcet@gmail.com>

Dear Sir,

Overall feedback is good.

Thanks & regards,

Prashanth Nidamarthy

Manager, Talent Acquisition.

Hitachi Vantara m: 9900598598

e: prashanth.nidamarthy@HitachiVantara.com

Plot No.9, Nankram Guda, Gachibowli, Hyderabad, Telangana-500032, India

From: S. M. Farooq Basha <farooqbasha@mjcollege.ac.in>

Sent: 04 March 2022 11:51

Subject: < Request for employer's feed back for FY 2020-2021 batch >>>>

***** EXTERNAL EMAIL *****

Hi

We are in the preparation of documentation for applying NAAC, a renewal process for the current year.

As one of the criteria 1.4.1 in the NAAC application, it is required wherein employer's feedback on the student recruitment from our college/performance at your company.

A generic feed back would also be sufficient

PRINCIPAL
Muffakham Jah College Of
Engineering & Technology,
Banjara Hills, Road No.3,
HYDERABAD - 500 034. A.P

Appreciate if you consider our request and share the information on selects/employees for the academic year 2020-2021.

Regards

Dr.Faroog

Professor and placement Officer Muffakham Jah College Of Engineering and Technology Banjara Hills , Road no # 3, Hyderabad 500155 09441090408

Dr.farooq Professor &Placement officer Muffakham Jha college of Engineering &Technology Banjara Hills# 3 Hyderabad-32 09441090408

PRINCIPAL

Muffakham Jah College Of Engineering & Technology, Banjara Hills, Road No.3, HYDERABAD - 500 034. A.R.



Abdul Majeed <abdulmajeed.maths@mjcollege.ac.in>

Fwd: <<Request for employees feedback for FY 2020-2021>>>>

1 message

S. M. Farooq Basha <farooqbasha@mjcollege.ac.in>
To: Abdul Majeed <abdulmajeed.maths@mjcollege.ac.in>

Mon, Mar 21, 2022 at 1:36 PM

----- Forwarded message -----

From: Naveen M (Human Resources) <naveen.m46@wipro.com>

Date: Mon, Mar 7, 2022 at 4:50 PM

Subject: RE: <<Request for employees feedback for FY 2020-2021>>>>

To: S. M. Farooq Basha <farooqbasha@mjcollege.ac.in>, farooq basha <farooq.mjcet@gmail.com>

TO WHOM SO EVER IT MAY CONCERN

We have found the students of Muffakham Jah College Of Engineering and Technology to be the utmost productive.

- They come with the mindset of ready to learn and positive approach.
- They are trainable and are open minded.

Regards,

Naveen Manjunath



Global Campus Hiring | Bengaluru

Wipro Limited

Wipro Frontline Manager

Wipro does not charge any fee at any stage of the recruitment process and has not authorised agencies / partners to collect any fee for recruitment. If you encounter any suspicious mail, advertisements or persons who offer jobs at Wipro, Please do let us know by contacting us on helpdesk.recruitment@wipro.com

From: S. M. Farooq Basha <farooqbasha@mjcollege.ac.in>

Sent: Thursday, March 3, 2022 5:13 PM
To: faroog basha <faroog.mjcet@gmail.com>

Subject: <<Request for employees feedback for FY 2020-2021>>>>

Muffakham Jah College Of Engineering & Technology, Banjara Hills, Road No.3, HYDERABAD - 500 034. A.P. MJCET Mail - Fwd: <<Request for employees feedback for FY 2020-2021>>>>

CAUTION: This email is received from an external domain. Open the hyperlink(s) & attachment(s) with caution.

Hi

We are in the preparation of documentation for applying NAAC, renewal process for the current year.

As one of the criteria 1.4.1 in the NAAC application, it is required wherein employer's feedback on the student recruitment from our college/performance at your company.

A generic feedback will also be sufficient.

Appreciate if you consider our request and share the information on selects/employees for the academic year 2020-2021.

Regards

Dr.Farooq

Professor and placement Officer
Muffakham Jah College Of Engineering and Technology
Banjara Hills , Road no # 3,
Hyderabad 500155
09441090408

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Internal to Wipro

Dr.Farooq Professor and placement Officer Muffakham Jah College Of Engineering and Technology Banjara Hills , Road no # 3, Hyderabad 500155 09441090408

PRINCIPAL

Muffakham Jah College Of Engineering & Technology, Banjara Hills, Road No.3, HYDERABAD - 500 034, A.P.



Abdul Majeed <abdulmajeed.maths@mjcollege.ac.in>

Fwd: pl send feed back to my id mentioned below

1 message

Dr farooq <farooq.mjcet@gmail.com>
To: abdulmajeed.maths@mjcollege.ac.in

Mon, Mar 21, 2022 at 1:32 PM

----- Forwarded message -----

From: Anoohya Parvathaneni <anoohya@sarasanalytics.com>

Date: Tue, Mar 8, 2022 at 4:59 PM

Subject: RE: pl send feed back to my id mentioned below

To: Dr farooq <farooq.mjcet@gmail.com>

Hello Sir,

Thank you for associating with our company through campus drive.

I am delighted to inform you that we are very happy with the candidates we recruited and now they are the main pillars of our team.

We would like to continue the same kind of association with you.

Regards,

Anoohya

HR Business Partner

Saras Analytics

Mob:7799545605

From: Dr farooq <farooq.mjcet@gmail.com>

Sent: 03 March 2022 17:28

To: farooq basha <farooq.mjcet@gmail.com>

Subject: pl send feed back to my id mentioned below

pl send the mail to

farooqbasha@mjcollege.ac.in

A separate mail also was sent you through this id

Regards

PRINCIPAL

Muffakham Jah College Of Engineering & Technology, Banjara Hills, Road No.3, HYDERABAD - 500 034, A.P.

Dr.farooq Professor &Placement officer Muffakham Jha college of Engineering &Technology Banjara Hills# 3 Hyderabad-32 09441090408

Dr.farooq Professor &Placement officer Muffakham Jha college of Engineering &Technology Banjara Hills#3 Hyderabad-32 09441090408

> Muffakham Jah College Of Engineering & Technology, Banjara Hills, Road No.3, HYDERABAD - 500 034. A.P.