#### SONA COLLEGE OF TECHNOLOGY, SALEM - 5 DEPARTMENT OF BIOMEDICAL ENGINEERING

INDUSTRY EXPERTS FEEDBACK FORM - ON CURRICULUM AND SYLLABUS

Manager Call Property	01		11/	
Name of the Expert:	Seth	moon	1 Y	1.

Designation: Associate Product Manages
Organization Name: Atherise Dx Pyt Ltd.
Email id:

Email id:

setheram @ athenesed x. com

Rate the following items:

Sl No.	Particulars	0 (Poor)	1 (Average)	2 (Good)	3 (Very Good)	4 (Excellent)
1.	Adequacy of the curriculum					
2.	Opportunity for developing skills in the curriculum					
3.	Depth of the curriculum					/
4.	Relevance of the course for providing employability					~
5.	Worth of syllabus in catering to the needs of industry/society					-
6.	Conduciveness of the syllabus for the students readiness towards recruitment.				/	
7.	Provision of inculcating students creativity in the curriculum.					

#### Any other comments

It includes the secret advancement in the courses offered in Constitution

Date: 04.05-20 L1

Signature

#### SONA COLLEGE OF TECHNOLOGY, SALEM - 5 DEPARTMENT OF BIOMEDICAL ENGINEERING

#### INDUSTRY EXPERTS FEEDBACK FORM - ON CURRICULUM AND SYLLABUS

Name of the Expert: R. Saravan an

Designation: Managing Director

Organization Name: Ramsa Bronzed Put Itd, Chennan

Mobile No .: 9841611440

Email id: ramsabiomed @ gmail. com

Rate the following items:

SI No.	Particulars	0 (Poor)	1 (Average)	2 (Good)	(Very Good)	4 (Excellent)
1.	Adequacy of the curriculum				~	
2.	Opportunity for developing skills in the curriculum				~	
3.	Depth of the curriculum			~		
4.	Relevance of the course for providing employability					~
5.	Worth of syllabus in catering to the needs of industry/society				~	
6.	Conduciveness of the syllabus for the students readiness towards recruitment.				~	
7.	Provision of inculcating students creativity in the curriculum.				~	

Any other comments

The Syllabou is well tramed, and the Contents which retests Now on Practical skills which is required in assent ecentric.

Date: 01 06 2021

Sgnature

#### SONA COLLEGE OF TECHNOLOGY, SALEM - 5 DEPARTMENT OF BIOMEDICAL ENGINEERING

#### INDUSTRY EXPERTS FEEDBACK FORM - ON CURRICULUM AND SYLLABUS

Name of the Expert: Inchuja

Designation: Samsung Healthcare - Application field Engineer

Organization Name: Samsung Healthcare

Mobile No.: 8681878331

Email id: indhuja . Samsung @gmail . Com

Rate the following items:

Sl No.	Particulars	0 (Poor)	1 (Average)	2 (Good)	3 (Very Good)	4 (Excellent)
1.	Adequacy of the curriculum					
2.	Opportunity for developing skills in the curriculum					
3.	Depth of the curriculum					
4.	Relevance of the course for providing employability					
5.	Worth of syllabus in catering to the needs of industry/society					1
6.	Conduciveness of the syllabus for the students readiness towards recruitment.					
7.	Provision of inculcating students creativity in the curriculum.					

Any other comments

Curiculum was Good & Met Certain Industrial Expectations & Could include Mechanics.

Date: 01 . 06 . 2021

# SONA COLLEGE OF TECHNOLOGY, SALEM-636005 DEPARTMENT OF CIVIL ENGINEERING

#### STAKEHOLDERS FEEDBACK FORM – EMPLOYER

**ACADEMIC YEAR (2021-2022)** 

: Sasikumar N

Name of the Employer

Date: 20/11/2021

Name of the Company	: Shiri Balaji Creolech - Seriar Side Ergers
Contact Number	: 7402242863
Mail ID	: Sasi cuil sona & graite con
E CONTRACTOR OF THE CONTRACTOR	sfaction level to the extent you feel that the courses has helped
to achieve during th	
	ick any one of the appropriate response. Your opinions and
•	ant to enhance the quality of course contents and forming of
syllabus.	
1. Curriculum and Syllabu	s is relevant to the Organization:
Strongly Agree	Moderate Disagree Strongly Disagree
2. It is relevant to the Socie	ety
Strongly Agree	Moderate Disagree Strongly Disagree
3. It provided useful knowledge	edge for professional practice
Strongly Agree	Moderate Disagree Strongly Disagree
4. It provided knowledge is	n basics of Engineering/ Technology:
Strongly Agree	Moderate Disagree Strongly Disagree
5. It provided the competen	acy to relate theory to practice.
Strongly Agree	Moderate Disagree Strongly Disagree

6. It provided familiarity with the latest technological devices.	
Strongly Agree Moderate Disagree Strongly Disagree	
7. It paved the way for innovative ideas and continuous learning.	
Strongly Agree Moderate Disagree Strongly Disagree	
8. It promoted the development of practical solutions to workplace problems	
Strongly Agree Moderate Disagree Strongly Disagree	
9. It enhanced Interpersonal skills.	
Strongly Agree Moderate Disagree Strongly Disagree	
10. It helps in the inculcation of Professional Ethics.	
Strongly Agree Moderate Disagree Strongly Disagree	
11. Please give your suggestions to improve the course contents and the course syllabus.	
To bridge the gat between theory and Practical some subject Fay be	
nd Practical Some subject Fray be	4
il up with industry Persons	-

Sasi kuma N Name of the Employer Signature of the Employer

# SONA COLLEGE OF TECHNOLOGY, SALEM-636005 DEPARTMENT OF CIVIL ENGINEERING

#### STAKEHOLDERS FEEDBACK FORM – EMPLOYER

ACADEMIC YEAR (2021-2022)

Date: 20.05.2021

Name of the Employer	: Gr. Rajeni Kath
Name of the Company	: Golden Asic Construction - Founder
Contact Number	: 9894629259
Mail ID	: vajerikanth civil @ yahoo . com
<ul> <li>Please rate your sati to achieve during th</li> </ul>	sfaction level to the extent you feel that the courses has helped is study.
<ul> <li>For each question, to</li> </ul>	ick any one of the appropriate response. Your opinions and
feedback are import	ant to enhance the quality of course contents and forming of
syllabus.	
1. Curriculum and Syllabus	s is relevant to the Organization:
Strongly Agree	Moderate Disagree Strongly Disagree
2. It is relevant to the Socie	ety
Strongly Agree	Moderate Disagree Strongly Disagree
3. It provided useful knowle	edge for professional practice
Strongly Agree	Moderate Disagree Strongly Disagree
4. It provided knowledge in	basics of Engineering/ Technology:
Strongly Agree	Moderate Disagree Strongly Disagree
5. It provided the competend	cy to relate theory to practice.
Strongly Agree	Moderate Disagree Strongly Disagree

					technologic						
	Strongly Agree	1	Agree		Moderate		Disagree		Strongly Disagree		
	7. It pave	d the way	for innova	tive ideas	and continu	ous learn	ing.				
	Strongly Agree		Agree		Moderate		Disagree		Strongly Disagree		
	8. It prom	oted the de	evelopme	nt of practi	ical solution	is to work	place prob	lems			
	Strongly Agree		Agree	1	Moderate		Disagree		Strongly Disagree		•
	9. It enha	nced Interp	personal s	kills.							
	Strongly Agree		Agree		Moderate	1	Disagree		Strongly Disagree		
	10. It help	os in the in	culcation	of Profess	ional Ethics						
	Strongly Agree		Agree		Moderate		Disagree		Strongly Disagree		
				Charles of the Carlotte	rove the cou						
	٦	To leas	y u	ndersto	and of codes	be	ielding	xeele	s and	noged	alw
me	un	portan	t b	uldis	codes						•

Gr. Rajinekanter Name of the Employer

Signature of the Employer

Gr. Ruleto

# SONA COLLEGE OF TECHNOLOGY, SALEM-636005 DEPARTMENT OF CIVIL ENGINEERING

#### STAKEHOLDERS FEEDBACK FORM – EMPLOYER

ACADEMIC YEAR (2021-2022)

	: Yuvaraj .N). : Nuva geostruc : 9789319646	Date: 12/	11/2022
Name of the Employer	: Yuvaray .M).	9 .	- ha
Name of the Company	: Nava geostruc	t Engeneuring	Infra
Contact Number			
Mail ID	: Ywarajo.get@gm	ail am.	
Please rate your satisfactory	sfaction level to the extent you f	feel that the courses ha	s helped
to achieve during thi	s study.		
• For each question, ti	ck any one of the appropriate re	esponse. Your opinions	s and
feedback are importa	ant to enhance the quality of cou	irse contents and form	ing of
syllabus.			
1. Curriculum and Syllabus	is relevant to the Organization:		
Strongly Agree	Moderate	Disagree	Strongly Disagree
2. It is relevant to the Socie	ty		
Strongly Agree	Moderate	Disagree	Strongly Disagree
3. It provided useful knowle	edge for professional practice	3-2	Eura N. Y.
Strongly Agree	Moderate	Disagree	Strongly Disagree
4. It provided knowledge in	basics of Engineering/ Technol	logy:	
Strongly Agree	Moderate	Disagree	Strongly Disagree
5. It provided the competent	cy to relate theory to practice.	. 1.4.	As mark
Strongly Agree	Moderate	Disagree	Strongly Disagree

	6. It provided familiarity with the latest technological devices.
	Strongly Agree Moderate Disagree Strongly Disagree
	7. It paved the way for innovative ideas and continuous learning.
	Strongly Agree Moderate Disagree Strongly Disagree
	8. It promoted the development of practical solutions to workplace problems
	Strongly Agree Moderate Disagree Strongly Disagree
	9. It enhanced Interpersonal skills.
	Strongly Agree Moderate Disagree Strongly Disagree
	10. It helps in the inculcation of Professional Ethics.
	Strongly Agree Moderate Disagree Strongly Disagree
	11. Please give your suggestions to improve the course contents and the course syllabus.
to	To ouate more oceature and inavative relies the student.
	Ywward · M · Ywwly  Name of the Employer Signature of the Employer
contac	ct: 9789319686
	: Yuvaray get @gmail .com

company: Youra construct engineering Infra.

# SONA COLLEGE OF TECHNOLOGY, SALEM-5

#### Department of ECE

#### Satisfactory Survey from Employer

(On Curriculum, Course, Teaching-Learning and Evaluation)

#### Dear Employer,

Many graduates from SCT are already working in your organization. We are thankful to you for providing them employment in your esteemed organization. We appreciate if you can spare your valuable time to fill up this feedback form. It will help us to improve the Institute further and provide you better employees in future.

S. No.	Descriptor	Stron	Agre e	Neut ral	Disagr ee	Strongl v
140.	The technical knowledge of the students is good,					
	The curriculum and syllabus provide sufficient knowledge.					
	The students are able to work as part of the team.	1				
	The students maintain cordial relation with peers and seniors.	1				
	Communication skills of the students are good		1	-		
	Students have the required managerial / leadership qualities.		A			
	Students volunteer to get into new initiatives taken up by the industry.	1				
	Students contribute substantially to the growth of the industry.					
	Students align themselves to the demanding needs of the industry.					
	The curriculum and non-curricular initiatives taken up by SCT has helped the students to attain the required competency level.	1	1			
	Students have the ability to learn industrial practices fast and mold themselves into the stream.		)			

Any other points to improve the student quality:

We are happy about our recountment at sona

Signature with Name and Industry Name

Hausha Bravanna KP 6/3/22

DILCOUY SOLUTIONS LLE MODULE GO. SALEM IT PARK ELCOT BUILDING, SEZ SALEM 636302 WWW.DILOGYSOL.COM

9488558504 harsha@dilogysolutions.com

### SONA COLLEGE OF TECHNOLOGY, SALEM-5

#### Department of ECE

#### Satisfactory Survey from Employer

(On Curriculum, Course, Teaching-Learning and Evaluation)

DATE: 18.08.21

#### Dear Employer,

Many graduates from SCT are already working in your organization. We are thankful to you for providing them employment in your esteemed organization. We appreciate if you can spare your valuable time to fill up this feedback form. It will help us to improve the Institute further and provide you better employees in future.

S.	Descriptor	Stron glv	Agre	Neut ral	Disagr ee	Strongl
130.	The technical knowledge of the students is good,	M		***		
	The curriculum and syllabus provide sufficient knowledge.	N				
	The students are able to work as part of the team.	1				
	The students maintain cordial relation with peers and seniors.	1				
	Communication skills of the students are good	1				
	Students have the required managerial / leadership qualities.	7				
	Students volunteer to get into new initiatives taken up by the industry.	1				
	Students contribute substantially to the growth of the industry.	1				
	Students align themselves to the demanding needs of the industry.	2				
	The curriculum and non-curricular initiatives taken up by SCT has helped the students to attain the required competency level.	1				
	Students have the ability to learn industrial practices fast and mold themselves into the stream.	1				

Any other points to improve the student quality:

Raj Vignesh T N,

s Electronics Engineers LLP

SALTEABS ELECTRONICS ENGINEERS LLP 180, SUNDAR NAGAR, MALLAMOOPANPATTY, SALEM - 636 302. 97918 48808

rajvignesh@salieabs.com

#### SONA COLLEGE OF TECHNOLOGY, SALEM-5

#### Department of ECE

#### Satisfactory Survey from Employer

(On Curriculum, Course, Teaching-Learning and Evaluation)

Dear Employer,

8.5.2021

Many graduates from SCT are already working in your organization. We are thankful to you for providing them employment in your esteemed organization. We appreciate if you can spare your valuable time to fill up this feedback form. It will help us to improve the Institute further and provide you better employees in future.

S. No.	Descriptor	Strongly agree	Agree	Neutral	Disagree	Strongly disagree
1.	The technical knowledge of the students is good,	-				8.00
2.	The curriculum and syllabus provide sufficient knowledge.	/				
3.	The students are able to work as part of the team.		<u>-</u> -	<del>_</del> .		
4.	The students maintain cordial relation with peers and seniors.	_	~			<u>-</u> -
5.	Communication skills of the students are good					
6.	Students have the required managerial / leadership qualities.			_		
7.	Students volunteer to get into new initiatives taken up by the industry.					
8.	Students contribute substantially to the growth of the industry.	/		··-		<del></del> .
9.	Students align themselves to the demanding needs of the industry.	/		_		
10.	The curriculum and non-curricular initiatives taken up by SCT has helped the students to attain the required competency level.	/	<u>-</u>	-		
11.	Students have the ability to learn industrial practices fast and mold themselves into the stream.					

Any other points to improve the student quality: Nil

Signature with Name and Industry Name

Tony Parekadan Business Analyst IBM, Bglr

Ph: 9620311607

Email: Tonythomas @in.ibm.com

# Sona College of Technology (Autonomous), Salem - 636 005. Department of Electrical and Electronics Engineering

### EMPLOYER'S FEEDBACK ON COURSE

Date: 08.11.2021

Name of the Employer

: Mr.V.Andiappan

Name of the Organization : 400 kV Substation, K. R. Thoppur.

Regulation

: 2015R

Name of the Course

: U15EE601R & Power System Protection and Switchgear

Please rate the courses on the following parameters using the 4 – point scale

4 = S	trongly Agree; $3 = $ Agree; $2 = $ Neutral; $1 = $ Dis	agre	2		
Sl.No.	Statement	4	3	2	1
1	Rate your opinion on the relevancy/ sufficiency of the courses meeting the industry requirements?		1		
2	Rate the applicability of the tools / activities / case studies presented in the syllabus facilitating more employability skills among graduates	1			
3	How effective is the syllabus in developing analytical and problem-solving skills		1	3	
4	Rate the scope of the syllabus in enhancing entrepreneurship skills / lifelong learning/ human values and ethics.		1		
5	The syllabus facilitates an overall holistic development of the student?	1			

Please give unit wise suggestions / remarks in the 2<sup>nd</sup> page (P.T.O)

Signature of

Assistant Executive Engineer/Shift

400 K.V.S.S. / T.N.E.B. K. R. THOPPUR P.O.

SALEM - 636 502

9443340099

andiappan pooje@gmailion.

#1.120 seed on the ethic will be about SALE A BLACK

# Sona College of Technology (Autonomous), Salem – 636 005. Department of Electrical and Electronics Engineering EMPLOYER'S FEEDBACK ON COURSE

Unit No.	Topics to be added	Topics to be removed	General Remarks / Suggestions
I		microprocessor -based relays	Nature and causes of faults , Types of Faults , Zones of Protection, Protective schemes – Topics can be included
II	-		Nil
Ш			Nil
IV	-	Carrier current pilot relaying may be removed	
V	Overvoltage protection due to lightning and switching	-	Nil

Specific Comments (If any):	- ·	

Assistan Executive Engineer/Shim 400 A.V.S.S. AT.N.E.B. K. R. THOPPTE P.B. S. A.L.E. M. - 6.34, 5032

Signature of the Employer

(with Seal)
Assistant Executive Engineer/Shift
400 K.V.S.S. / T.N.E.B.

R. R. THOPPUR P.O. S A LE M • 636 502



# SONA College of Technology, Salem Department of EEE Employer Feedback on Curriculum and Syllabus

Acad	demic Year: 2020 - 2021					
Nam	ne of the Employer & Details: Vaidee Swaran . Swine of the Programme : EEE Pentagon Swin	Tes	ting O:	f_ngi	neer	
Nam	ne of the Programme : EEE Pentagon Swi	tchgear	Paira	te i	FIA.	4,
As an	te of the Course (With Code): U19EE304 & Electrical I Employer, I give my feedback on Curriculum and Syllabus to i - tick) rating the following statements using the five-point scale.	mprove qu		of the p	orogra	ımmė
	5 = Strongly Agree, 4 = Agree, 3 = Undecided, 2 = Dis agre	e, 1 = Strong	gly agre	e		
SI. No	Statement	5	4	3	2	1
1 .	It is relevant to the Organization		V			
2	It is relevant to the society		4			
3	It provided useful knowledge for professional practice	V		e je		
4	It provided the competency with latest technological devices		V			
5	It paved way to innovative ideas and continues learning		V			
6	It promoted development of practical solutions to work place proble	ems				
7	It enhanced interpersonal skills	V				
8	It helps in inculcation of professional ethics	V				
9	Overall Satisfaction / Comments* in brief an improvement to the could be practical teaching Inovating practical Motivation	irse it is	he	y fun	for	
10	Additional Suggestions / Remarks * (If any), on improvement to the control and probeed the Machines	ourse: techno	ilagye	s be	yed	on
*Use th	he reverse side of this sheet or additional sheets if required.				_	
	Signature of the Employer  Name: Vaidely  Works Details: 7 & 8 ting  Contact details: 9 7 & 9 7	Laran: Engineer	SANDONE	CSE -16	ERR PUT.	



# SONA College of Technology, Salem **Department of EEE Employer Feedback on Curriculum and Syllabus**

Academic Year: 2020 - 2021

Name of the Employer & Details : Dinesh Kuman . R [ Service Engineer]

Pentagon Switchgean Porivate Limited Colmbakan

Name of the Programme

Name of the Course (With Code) : U19EE403 & Power Electronics and Drives

As an Employer, I give my feedback on Curriculum and Syllabus to improve quality of the programme by  $(\checkmark$  - tick) rating the following statements using the five-point scale.

SI. No	Statement	5	4	3	2	1
1	It is relevant to the Organization			1		
2	It is relevant to the society		1			
3	It provided useful knowledge for professional practice			1		
4	It provided the competency with latest technological devices		1	•		
5	It paved way to innovative ideas and continues learning	1				
6	It promoted development of practical solutions to work place problems	1				
7	It enhanced interpersonal skills		1			
8	It helps in inculcation of professional ethics	1				
9	Overall Satisfaction/Comments* in brief an improvement to the course Involve the Students for a Inrolated to Substacion the Students Power Electron					
10	Additional Suggestions/Remarks * (If any), on improvement to the course  Involve the embeded based  for the power Electronics topologies in	Gra				

\*Use the reverse side of this sheet or additional sheets if required.

Signature of the Employer

Name: Dinesh lewmon. R

Works Details : Service

Contact details: 9789740444

**HOD Signature** 



### SONA College of Technology, Salem Department of EEE **Employer Feedback on Curriculum and Syllabus**

Academic Year: 2020 - 2021 Date: 24/12/2021

Name of the Employer & Details : R.BALAJI - CHIEF EXECUTIVE

**NAVITAS ENERGY CONSULTANTS, SALEM & CHENNAI** 

Name of the Programme

: EEE

Name of the Course (With Code) : U15EE601R & Power System Protection and Switchgear

As an Employer, I give my feedback on Curriculum and Syllabus to improve quality of the programme by (tick) rating the following statements using the five-point scale.

SI. No	Statement	5	4	3	2	1
1	It is relevant to the Organization	1				
2	It is relevant to the society	1				
3	It provided useful knowledge for professional practice	1	H			
4	It provided the competency with latest technological devices	1				
5	It paved way to innovative ideas and continues learning	1				
6	It promoted development of practical solutions to work place problems	1	3.5			
7	It enhanced interpersonal skills	1				
8	It helps in inculcation of professional ethics		1			
9	Overall Satisfaction /Comments* in brief an improvement to the course : N	NIL.				
10	Additional Suggestions /Remarks *(If any), on improvement to the course:	NIL				

Signature of the Employer

Name: R.BALAJI

Works Details: ELECTRICAL & ENERGY SERVICES Contact details: 9944679489 / 9789745674

balaji@navitasenergy.in

**HOD Signature** 

### Sona College of Technology Department of Fashion Technology Feedback of Industrial Experts

Name of the Employer: Ayyalusarry.

Designation: Factory Managor.

Company Address: Meenakehi India Limited. Salem.

Contact no.: 9840790623

Mail id: Samia milgroup in

S.No	Description	Feedback				
	Our SONA graduate have	Excellent	Good	Satisfactory		
1.	All round training and exposure for execution of order meeting the standards and to derive technical solutions for apparel/ fashion industries	V				
2.	Ability to think and Apply knowledge towards sustainable society	V				
3.	Range of fundamental and technical knowledge, career, soft skill and entrepreneurship training		V			
4.	Ability of oral and written communication		V			
5.	Networking with alumni and Ability to work in a team	V	V			
6.	Ability to design and develop fashion products with good fit	~				
7.	Ability to apply management principles with ethical values.		V			
8.	Willingness to learn new skill		V			

9. Suggest courses	to be added	in the	curriculum of BT	Skill.	
	Marane	The	managment	Skill.	_

10. Specify the latest technologica	l development	which a FT	student should learn.
-------------------------------------	---------------	------------	-----------------------

weerable technology

# Sona College of Technology Department of Fashion Technology Feedback of Industrial Experts

Name of the Employer: Ms. Reena Monis

Designation: HR head,

Company Address: Loyal Textiles 1td, chennai

Contact no.: 8489905648

Mail id: Teena@logaltextiles.com

S.No	Description	Feedback				
		Excellent	Good	Satisfactory		
	Our SONA graduate have					
1.	All round training and exposure for execution of order meeting the standards and to derive technical solutions for apparel/ fashion industries	V				
2.	Ability to think and Apply knowledge towards sustainable society	V				
3.	Range of fundamental and technical knowledge, career, soft skill and entrepreneurship training	~				
4.	Ability of oral and written communication		V			
5.	Networking with alumni and Ability to work in a team	V				
6.	Ability to design and develop fashion products with good fit	V				
7.	Ability to apply management principles with ethical values.	V				
8.	Willingness to learn new skill	V				

9. Suggest cours	ses to be added in	the cur	riculum of BTech	Fashion Technology Suctainablity	
a d	Suggest	to	immove	Sustainablity	
	00		1		

10. Specify the latest technological development which a FT student should learn.

Accessories Designing

Thanking you

Remittery.

## Sona College of Technology Department of Fashion Technology Feedback of Industrial Experts

Name of the Employer: MA. Ranja W Designation: Ge e Mal Manages

Company Address: BP international, Salem

Contact no .: 91-9364 201663

Mail id: raajah@ brinternational in

S.No	Description		Feedback			
	Our SONA graduate have	Excellent	Good	Satisfactory		
1.	All round training and exposure for execution of order meeting the standards and to derive technical solutions for apparel/ fashion industries	/				
2.	Ability to think and Apply knowledge towards sustainable society		/			
3.	Range of fundamental and technical knowledge, career, soft skill and entrepreneurship training		/			
4.	Ability of oral and written communication					
5.	Networking with alumni and Ability to work in a team					
6.	Ability to design and develop fashion products with good fit		/			
7.	Ability to apply management principles with ethical values.	/				
8.	Willingness to learn new skill					

9. Suggest courses to be added in the curriculum of BTech Fashion Technology

and automatic iv project related to Semi automatic and apparel industry

10. Specify the latest technological development which a FT student should learn.

Thanking you

#### Sona College of Technology

#### Department of Fashion Technology

#### Feedback of Industrial Experts

Name of the Employer: Ms. k. S. clavanya

Designation: H.R. Manager

Company Address: Jay Jay Mill's India prt. Ltd,

Trapur Contact no.: 9600214 872

Mail id: kslavanya@jayjay mills.in

S.No	Description	Feedback			
	Our SONA graduate have	Excellent	Good	Satisfactory	
1.	All round training and exposure for execution of order meeting the standards and to derive technical solutions for apparel/ fashion industries	V			
2.	Ability to think and Apply knowledge towards sustainable society	V			
3.	Range of fundamental and technical knowledge, career, soft skill and entrepreneurship training	V			
4.	Ability of oral and written communication				
5.	Networking with alumni and Ability to work in a team		V		
6.	Ability to design and develop fashion products with good fit		V		
7.	Ability to apply management principles with ethical values.	~			
8.	Willingness to learn new skill	/	NO. P. L.		

9. Suggest courses to be added in the curriculum of BTech Fashion Technology	
	•

10. Specify the latest technological development which a FT student should learn.

projects depends upon knitted fabrics

Thanking you

Sanvailla.

#### Sona College of Technology

#### Department of Fashion Technology

#### Feedback of Industrial Experts

Name of the Employer: MS - PATRICIA DIAZ

Designation: HR MANAGER

Company Address: CELEBRITY FASHION Ltd, chennai

Contact no .: 9962149591

Mail id: patricia. va ce lebrity group. com

S.No	Description		Feedback	
	Our SONA graduate have	Excellent	Good	Satisfactory
1.	All round training and exposure for execution of order meeting the standards and to derive technical solutions for apparel/ fashion industries	1		
2.	Ability to think and Apply knowledge towards sustainable society		/	
3. *	Range of fundamental and technical knowledge, career, soft skill and entrepreneurship training	/		
4.	Ability of oral and written communication		/	
5.	Networking with alumni and Ability to work in a team	33.5%	/	
6.	Ability to design and develop fashion products with good fit		/	
7.	Ability to apply management principles with ethical values.		/	
8.	Willingness to learn new skill		/	

9. Suggest courses to be added in the curriculum of BTech Fashion Technology

Should improve knowledge on current uprains

Patricular de

10. Specify the latest technological development which a FT student should learn.

Arribid intellique.

Thanking you

# SONA COLLEGE EGE OF TECHNOLOGY (AUTONOMOUS), SALEM DEPARTMENT OF ENGLISH 2021 -2022

# CURRICULUM FEEDBACK - EMPLOYER FEEDBACK FORM

Date: 5.1.21

Name of the employer	
Address	Alishok M.
	Assistant system
	Tata consultancy services limite alishekmutherel @ gmail . com
	alishekmuthwal & and

9488049736

S.No	gly agree -5, Agree-4, Neutral Particular	Strongly agree	Agree	Neutral	l (Put√ma Disagree	Strongly Disagree
1.	The syllabus has prospects for employability				*	
2.	The syllabus is structured and aligned with the needs of industry	~				
3.	The syllabus is updated as per the global changes catering to the industrial requirements	/				
4.	Able to find scope for acquiring new skills during the course of study	/				

Any other suggestions for improvement of curriculum & Syllabus?

Conduct activities in class.

Signature of the Employer

M. ABISHEK

#### SONA COLLEGE OF TECHNOLOGY (AUTONOMOUS), SALEM - 636 005

#### DEPARTMENT OF MATHEMATICS

#### CURRICULUM / SYLLABI FEEDBACK

REGULATION - 2019

ACADEMIC YEAR 2021 - 2022

Industry Expert Member's Feedback

COURSE NAME: U19 MAT 102A - Linear Algebra and Calculus

Name of the Expert	Ø. Suresh Kumar
Qualification	B.E
Occupation	Assistant Engineer TNEB
Address	759 LVB steel nagar, Mallamopampatly Sclem 636302
Mobile number	978877 2555, suresh. 512 @gmail.com

S. No	Questionnaires Related to		k (√mark)		
	Curriculum and Syllabus	Excellent	Good	Satisfactory	Not good
1	Give your feedback on the academic standards of the institution.	1			
2	Is the course catering to the regional / national / global needs?	<b>✓</b>			
3	Is the syllabus covered related to latest trends?	~			
4	Is the syllabus covered can meet the industry requirement?	~			
5	Are the topics in the syllabus sufficient for solving real time problems?	V			

• Do you think any additional courses to be included in the curriculum? If yes give your suggestions? 9es, real life oriented course may be added

• Any other suggestions for the improvement of curriculum and syllabus: 3 Suresh kunan Signature

#### Sona College of Technology, Salem-5

#### **Department of Sciences**

#### Feedback from stakeholders

for

#### 2021 -2022 curriculum framework

Category of the stakeholders	Students/ Teacher /Empl	/ Teacher /Employer / Alumni		
Name & Designation of the stakeholders	cramda Herbab compatore (	Mos. no		
Date	i, chellasams			
	Feedback			
Is the curriculum in line with incommental concepts leading to working environment?	lustry requirements meeting the o solving practical problems in the	Yes/No		
2. Is the content relevant to the in	Yes/No			
3. Is the organization of the conte	nt reasonable?	Yes/No		
4. Are there any gaps in the conte	nt that need to be addressed?	Yes/No		
If yes, please mention the content to be	added.			
5. Are there any topics that should	d be deleted?	Yes/No		
If yes, please mention the content to be	deleted.			
My	nudes			

Signature 14

#### SONA COLLEGE OF TECHNOLOGY (AUTONOMOUS), SALEM DEPARTMENT OF INFORMATION TECHNOLOGY

#### Employer's feedback form

This questionnaire is intended to collect information relating to your satisfaction towards the curriculum. The information provided by you will be kept confidential and will be used as important feedback for quality improvement of the programme of studies and of the institution.

Name: Jugraj singh

Email: talent. next Quipro. Mobile Number: 918028440011

Company Address & Designation:

Team-talent next wipro-chennai

	Excellent	Good	Satisfactory	Not Satisfactory
Syllabus caters to the needs of employability		1		
Curriculum gives scope for holistic development		1		
The syllabus has good balance between theory and application		/		
The curriculum has scope for higher education/ employment		/		
Awareness on the recent developments in the field is provided		/		

Recommendations for Course improvements: (please specify topics that should be added or removed from the course, changes in teaching schemes, practical's etc.)

Introduction Apache spark can be included in the course Big data technologies

Signature with Date:

Tugnaj Singh

#### SONA COLLEGE OF TECHNOLOGY (AUTONOMOUS), SALEM DEPARTMENT OF INFORMATION TECHNOLOGY

#### Employer's feedback form

This questionnaire is intended to collect information relating to your satisfaction towards the curriculum. The information provided by you will be kept confidential and will be used as important feedback for quality improvement of the programme of studies and of the institution.

Dhivya Tayarackini. L Name:

Email: dhivya. lawhence Olight Mobile Number: 914443864515

Company Address & Designation:

npany Address & Designation:
Talent Engage won't & vecurinain susociale, light and technologies.

Dharmapuri

	Excellent	Good	Satisfactory	Not Satisfactory
Syllabus caters to the needs of employability		1		
Curriculum gives scope for holistic development		1		
The syllabus has good balance between theory and application		/		
The curriculum has scope for higher education/ employment		1		_
Awareness on the recent developments in the field is provided		/		

Recommendations for Course improvements: (please specify topics that should be added or removed from the course, changes in teaching schemes, practical's etc.)

Signature with Date:

# SONA COLLEGE OF TECHNOLOGY (AUTONOMOUS), SALEM DEPARTMENT OF INFORMATION TECHNOLOGY

#### Employer's feedback form

This questionnaire is intended to collect information relating to your satisfaction towards the curriculum. The information provided by you will be kept confidential and will be used as important feedback for quality improvement of the programme of studies and of the institution.

Name: Harshan. K. G.

Email: harshan. lcg@accenture. Mobile Number: 88700 52 532

Com

Company Address & Designation:

Campus Reavirment Lead, Accenture, Chennair

	Excellent	Good	Satisfactory	Not Satisfactory
Syllabus caters to the needs of employability	/			
Curriculum gives scope for holistic development	1			
The syllabus has good balance between theory and application	1			
The curriculum has scope for higher education/ employment	1			
Awareness on the recent developments in the field is provided	/			

Recommendations for Course improvements: (please specify topics that should be added or removed from the course, changes in teaching schemes, practical's etc.)

Hove him 10-02-22 Signature with Date:

#### SONA COLLEGE OF TECHNOLOGY DEPARTMENT OF MANAGEMENT STUDIES Employer Feedback

Date: 28.1.2022

Name: Senthil kumor

Designation: Director

Company: Emergeway

Mobile No: 9840516411

Email id: Senthil. Kumar@ emergeway. com

Kindly request you to provide us feedback on the students' performance in the selection process. So that it will help us to train and develop the students to match the corporate requirements in the future.

Statements	Good	Moderate	Satisfactory
Competencies and knowledge of the functional areas.	1		
Apply modern tools of computation, simulation and analysis using a research base approach		1	
Communicate effectively with clear oral and written presentation	1		
Demonstrate leadership	0		
Work in team	1	111111	
Apply qualitative and quantitative tools.	1		
Ethics	1		
IT skills	1		
Creativity and Innovation	1		
Ability to do continuous self-learning		1	

Suggest courses on database management, entriprise susonce planning, etc.

Signature

South kus.

#### SONA COLLEGE OF TECHNOLOGY DEPARTMENT OF MANAGEMENT STUDIES **Employer Feedback**

Name: Prasharth

Date: 14-4-22

Designation: HR Manager Company: CUB Ltd

Mobile No: 9442167405

Email id: placementecity union bank. in

Kindly request you to provide us feedback on the students' performance in the selection process. So that it will help us to train and develop the students to match the corporate requirements in the future.

Statements	Good	Moderate	Satisfactory
Competencies and knowledge of the functional areas.			
Apply modern tools of computation, simulation and analysis using a research base approach	~		
Communicate effectively with clear oral and written presentation		_	
Demonstrate leadership	1		
Work in team	_		
Apply qualitative and quantitative tools.			
Ethics	1		
IT skills	1		
Creativity and Innovation			
Ability to do continuous self-learning	/		

Suggestions	Diploma	a in Bo	uking &	Finance	offered
CIMENA	Diploma 11BF, 1 students	numbai	can donking	regula	tion
y ,	101000		V	Page	es Luft.

#### SONA COLLEGE OF TECHNOLOGY DEPARTMENT OF MANAGEMENT STUDIES Employer Feedback

Date: 27 April 2012

Name: Yuvaraja V

Designation: HR Manager

Company: SBI Mutual Fund

Mobile No: 97158 88008

Email id: V. Yuvarej@ Sbim F. com

Kindly request you to provide us feedback on the students' performance in the selection process. So that it will help us to train and develop the students to match the corporate requirements in the future.

Statements	Good	Moderate	Satisfactory
Competencies and knowledge of the functional areas.	<b>/</b>		
Apply modern tools of computation, simulation and analysis using a research base approach	<b>V</b>		
Communicate effectively with clear oral and written presentation		~	
Demonstrate leadership	/		
Work in team	V		
Apply qualitative and quantitative tools.	/		
Ethics	V		The second secon
IT skills	/		
Creativity and Innovation	/		
Ability to do continuous self-learning	/		

Suggestions Sessions on Muhael Funds as part of Knowledge Cristeria can be offered by SBTMF.

Signature

### Sona College of Technology, Autonomous Institution Department of MCA

#### **Employer Feedback for Curriculum Development**

Date: 25/06/2021

N	lame : Saravanan	P				
٨	Mobile Number :7259HOIS75	5				
E	mail ID : Saravanan @	Otitaniumtekzi.com				
	Designation : CEO					
	Organization : Titanium Te	kzi				
V	Vorkplace : Salem					
s ı.	Suggestion for curriculum development on 2020  Give feedback for the following criteria in appropria	Regulation		):		
S.No	Statement	Excelle	ent	Good	Satisfactory	
1.	The suitability of the courses in the curriculum is relevant for Employability	V				
2.	Content of the Syllabi	V				
3.	Fulfilled Industry expectation on practical courses	V				
4.	Curriculum is effective in developing innovative thinking	~				
5.	Curriculum is effective in developing skill oriented human resources	/				
6.	Relevance of subjects to the industry	V				
7.	Job availability	V				
8.	Case studies and real time problem solving included in courses	V				
9.	Recent technologies / techniques are covered	V				
10.	Effectiveness of curriculum for development of entrepreneurship				V	
II.	What do you think about the following criteria :					
S.No	Statement	Yes	No		comment your	
1.	The course you suggest to add in curriculum.					
2.	The course you suggest to remove in curriculum					
111.	Ethereum 2.0 framework may	NAME OF THE PARTY	inclue	led in	the	
		be	inclue	led in	£	

Signature

#### Sona College of Technology, Autonomous Institution

#### Department of MCA

#### **Employer Feedback for Curriculum Development**

Date: 0 . 11. 2021

R.I	-	-	-
iV	a	m	₽

Mobile Number

Email ID

Designation

Organization Workplace :M. Matherwaran

:9003427171

mathesumathi @

: Accenture

combatore

Suggestion for curriculum development on 20 20 Regulation:

Give feedback for the following criteria in appropriate column (put √):

S.No	Statement	Excellent	Good	Satisfactory
1.	The suitability of the courses in the curriculum is relevant for Employability	1		
2.	Content of the Syllabi	1		
3.	Fulfilled Industry expectation on practical courses	1		
4.	Curriculum is effective in developing innovative thinking			7 - 46
5.	Curriculum is effective in developing skill oriented human resources	1		
6.	Relevance of subjects to the industry			
7.	Job availability		1	
8.	Case studies and real time problem solving included in courses	1		
9.	Recent technologies / techniques are covered			1
10.	Effectiveness of curriculum for development of entrepreneurship	1		

II.	What do	you think about the follov	ving criteria
11.	Wilat uo	you tillik about the lollov	ville critteria

S.No	Statement	Yes	No	If Yes, then comment your opinions
1.	The course you suggest to add in curriculum.			
2.	The course you suggest to remove in curriculum		N.	

III.	Any other Suggestion for	20 00	eninunne	to pul	lich thein
	Dropert uso	rk 90	Conteren	ces.	
	10	10.	L.		

N. Harlicewards

### Sona College of Technology, Autonomous Institution

#### Department of MCA

#### **Employer Feedback for Curriculum Development**

Date: 02.11,2021

D O W	ame  Note Sound  India Sound  I	Regulat	ion:		ato Mana
.No	Statement	Excel		Good	Satisfactory
1.	The suitability of the courses in the curriculum is relevant for Employability	~			
2.	Content of the Syllabi	~			
3.	Fulfilled Industry expectation on practical courses	./	-		
4.	Curriculum is effective in developing innovative thinking	V			
5.	Curriculum is effective in developing skill oriented human resources	V	/		
6.	Relevance of subjects to the industry	V			
7.	Job availability	V			
8.	Case studies and real time problem solving included in courses	V			
9.	Recent technologies / techniques are covered				
10.	Effectiveness of curriculum for development of entrepreneurship			/	
	What do you think about the following criteria :				
No	Statement	Yes	No		comment your
1.	The course you suggest to add in curriculum.		/		
2.	The course you suggest to remove in curriculum		/		
<b>l.</b>	Any other Suggestion for improvement in curriculum	& syllabi	:		

Sal my V

# Sona College of Technology, Salem-5

# **Department of Mechatronics Engineering**

## Feedback from stakeholders

for

# ODD/E<del>VEN 2021-2022 curriculum framework</del>

Category of the stakeholders	Students/ Teacher /Emplo	yer / Alumni
Name & Designation of the stakeholders	- S. Arun, Engineer, Tur Rheinland Ind	ia Půt, Ž
Date	mob: 8667424301	
	1015/21	
	Feedback	500000000000
a. Is the curriculum in line with indefundamental concepts leading to environment?	ustry requirements meeting the solve practical problems in working	Yes/No
b. Is the content relevant to the inte	ended learners?	Yes/No
c. Is the organization of the content	t reasonable?	Yes/No
d. Are there any gaps in the content	t that need to be addressed?	Yes/No
yes, please mention the content to be a	ndded.	
Sicills. Roboted to		
e. Are there any topics that should be		Yes/No
yes, please mention the content to be d	eleted	
yes, please mention the content to be d	eleted.	

S. Arrus

#### Sona College of Technology, Salem-5

#### **Department of Mechatronics Engineering**

#### Feedback from stakeholders

## ODD/EVEN - 2021-2022 curriculum framework

Name & Designation  of the stakeholders		R. Shyavankuman AssPotant Managur, BMW Incla Prt Ltd, chennal							
						Date	Date 12 · 14 · 81		
							Fe	edback	
a.	Is the curriculum in line with industry refundamental concepts leading to solve environment?		Yes/No						
b.	Is the content relevant to the intended	learners?	Yes/No						
c.	Is the organization of the content reason	onable?	Yes/No						
d.	Are there any gaps in the content that i	need to be addressed?	Yes/No						
If yes, p	Mose practice on								
e.	Are there any topics that should be dele	eted?	Yes/No						
If yes, p	please mention the content to be deleted	d.							

Signature
Mobile: 9840267976

# Sona College of Technology Department of Mechanical Engineering Employer Feedback

Many graduates of our Department/College/Institute/are already working in your organization. We are thankful to you for providing them employment with your prestigious Company/Organization. We shall very much appreciate and be grateful to you if you can spare some of your valuable time to fill up this feedback form. It will help us to improve the Institute further and give you better employees in the future.

Company/Organization Name	Deloitte us India Pvt.
Name of the Evaluator	Praveen kuman
Designation:	Specialist senion /SAP
Mobile Number/Phone No	9791624172
Email ID	Priaveenkumantek @ gmail.com

S.No	Statement/Questions	Excellent	Very Good	Good	Satisfactory	Poor
1	How do rate the curriculum and syllabus gives sufficient knowledge in the area of study?	~				
2	How do rate the curriculum ensures required skill sets appropriate to the industry?		V			
3	How do rate our curriculum design focus on employability?	~			- N	
4	How do rate the interpersonal skill of the student?	/	41	#		
5	How do rate, our student can effectively apply modern engineering technology and tools in their profession?	V				
6	How do rate our student, capable to communicate effectively?	/				
7	How do rate the level of technical contribution of our student?	~				
8	How do rate the students have the ability to learn continuously and upgrade their skills?	~				
9	How do rate our student, professional, Ethical & socially responsible engineer?					
10	How do rate our curriculum that contributes to the needs of the society?	/				
Any C	comments / Suggestions: May add to ervice to various outet and a	piès ink delivery	e dif	ferent t	salls ne	twork

Date: 19/10/2021

Prayury Signature

# Sona College of Technology Department of Mechanical Engineering Employer Feedback

Many graduates of our Department/College/Institute/are already working in your organization. We are thankful to you for providing them employment with your prestigious Company/Organization. We shall very much appreciate and be grateful to you if you can spare some of your valuable time to fill up this feedback form. It will help us to improve the Institute further and give you better employees in the future.

Company/Organization Name	Valtas Limited
Name of the Evaluator	Arcen. J
Designation:	SHE Head
Mobile Number/Phone No	73388G7G75
Email ID	arunj@voltas.com

3.No	Statement/Questions	Excellent	Very Good	Good	Satisfactory	Poor
1	How do rate the curriculum and syllabus gives sufficient knowledge in the area of study?		1			
2	How do rate the curriculum ensures required skill sets appropriate to the industry?	1				74.7
3	How do rate our curriculum design focus on employability?					
4	How do rate the interpersonal skill of the student?	1				
5	How do rate, our student can effectively apply modern engineering technology and tools in their profession?	1				27
6	How do rate our student, capable to communicate effectively?	~ /			•	
7	How do rate the level of technical contribution of our student?	1				
8	How do rate the students have the ability to learn continuously and upgrade their skills?	1	Y-			
9	How do rate our student, professional, Ethical & socially responsible engineer?	1		4 *		
10	How do rate our curriculum that contributes to the needs of the society?		1	•	4	

Any Comments / Suggestions: Inclusion of case studies may improves the industrial knowledge.

Date: 15-10-21

of supply of 15 /1/2/ Signature

# Sona College of Technology Department of Mechanical Engineering Employer Feedback

Many graduates of our Department/College/Institute/are already working in your organization. We are thankful to you for providing them employment with your prestigious Company/Organization. We shall very much appreciate and be grateful to you if you can spare some of your valuable time to fill up this feedback form. It will help us to improve the Institute further and give you better employees in the future.

Company/Organization Name	MAPAL INDIA PUT LTD
Name of the Evaluator	OBULIRAZ J
Designation:	SR. ASST. MANAGER
Mobile Number/Phone No	995265 9935
Email ID	OBULION LINE @ 9 MAIL. COM

3.No	Statement/Questions	Excellent	Very Good	Good	Satisfactory	Poor
1	How do rate the curriculum and syllabus gives sufficient knowledge in the area of study?	~				
2	How do rate the curriculum ensures required skill sets appropriate to the industry?	<b>✓</b>				
3	How do rate our curriculum design focus on employability?		/			
4	How do rate the interpersonal skill of the student?	V				
5	How do rate, our student can effectively apply modern engineering technology and tools in their profession?	/				
6	How do rate our student, capable to communicate effectively?	V			•	
7	How do rate the level of technical contribution of our student?	V				
8	How do rate the students have the ability to learn continuously and upgrade their skills?	V				
9	How do rate our student, professional, Ethical & socially responsible engineer?	<b>✓</b>				
10	How do rate our curriculum that contributes to the needs of the society?	V			*	
Any C	Comments / Suggestions: Recommended illure mode effective analysis	to incl	ud the	Topic	مطئل	

Date: 6.05.2021.

Obulisa

Signature