# Feedback from Stakeholders 2021-22



Internal Quality Assurance Cell (IQAC)
Kalinga Institute of Industrial Technology (KIIT)
Deemed to be University

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#### 1. Feedback Process

#### 1.1 Feedback Collection

To get an overall idea on curriculum and other relevant aspects, the university has established feedback system through the close ended structured questionnaire via Google forms. Feedback is collected from stake holders which include students, alumni, employers and parents. Feedback is collected from the students on curriculum, teaching and learning twice in a year, it focuses on the course objectives, general observations, skill development, innovations and methodology, commitment and command & help and motivation. Students feedback on institutional facilities is collected once in a year which targets the overall facilities and ambience of the University. Feedback from recruiters, alumni and parents are taken once in year on curriculum development and overall improvement of teaching learning process. The feedback is collected through a questionnaire in a scale of 5. The feedback analysis committee of the University designs and collects feedback from its stakeholders to monitor and evaluate its performance quality on curriculum and curriculum related issues.

#### Feedback Analysis:

The data collected by the IQAC was sorted and consolidated for drafting the analysis report. The data entered in the selected format was then converted into chart form and decoded for the proper comprehension of the matter. The analysis is done year wise as well as parameter wise. The aspects pointed out by all the stakeholders are considered with special care and attention. The Feedback analysis committee discussed and evaluated the suggestions received from different spheres regarding the curriculum. The suggestions were consolidated to communicate to the respective University authorities for necessary action. Proper suggestions were formulated to be communicated to ensure the proper redressal of the grievances. The quantitative analysis is done on the basis of the score while the qualitative analysis is done on major opinions and suggestions given by different stakeholders.

Response on a scale of 5

1	Below Average
2	Average
3	Good
4	Very Good
5	Excellent

#### 2. Students Feedback

#### 2.1 Feedback analysis of students' Responses

Frequency per Year-2

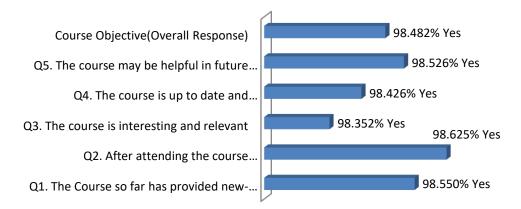
The students were asked to provide feedbacks in terms of rating against different criteria associated with course content and outcomes, teaching leaning process as well as institutional facilities. The different criteria points associated in this regard are mentioned in the below table and analysed for further action.

Table 1: Questions and Average Performance based on students' Response

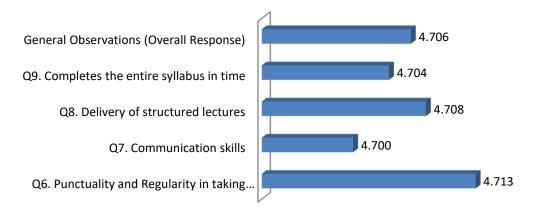
SL. No.	Questions	Average Score	
	Feedback on Course Objective (Yes/No)		
1	The Course so far has provided new-Knowledge	98.6(Yes)	
2	After attending the course awareness or insight of the subject has improved	98.6% (Yes)	
3	The course is interesting and relevant	98.4% (Yes)	
4	The course is up to date and industry designed	98.4% (Yes)	
5	The course may be helpful in future goal	98.5% (Yes)	
	Course Objective(Overall Response)	98.5 (Yes)	
	General Observations		
6	Punctuality and Regularity in taking class	4.713	
7	Communication skills	4.700	
8	Delivery of structured lectures	4.708	
9	Completes the entire syllabus in time	4.704	
	General Observations (Overall Response)	4.706	
	Skill Development		
10	Skill of linking subject to life experience and creating interest in the subject	4.413	

11	Refers to latest developments in the related field	4.394
12	Scheduled organization of Assignments, Class tests, Quizzes, Seminars etc.	4.385
13	Helps the students through Instructions/Demonstrations	4.405
	Skill Development (Overall Response)	4.399
	Innovations & Methodology	
14	Use of innovative teaching methods (Case Study, Group Discussion, Problem Solving etc.).	4.562
15	Use of open education resources.	4.546
16	Use of teaching aids (OHP, PPT etc.).	4.550
17	Blackboard / White board work in terms of legibility, visibility and structure.	4.552
	Innovations & Methodology (Overall Response)	4.552
	Commitment & Command	
18	Effective control mechanism to conduct the class.	4.440
19	Tendency of inviting opinion and questions on subject matter from students.	4.444
20	Skill of addressing inappropriate behavior of student.	4.441
21	Inspires students to maintain discipline.	4.447
	Commitment & Command (Overall Response)	4.443
	Help & Motivation	
22	Availability / willingness to guide the students beyond regular lecture hours.	4.512
23	Helps students facing physical, emotional and learning challenges.	4.515
24	Gives equal attention to all students.	4.511
25	Motivate students for their future goals in realizing their strengths and needs.	4.519
	Help & Motivation (Overall Response)	4.514

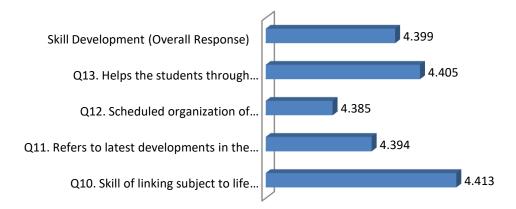
### Feedback on Course Objective (Yes/No)



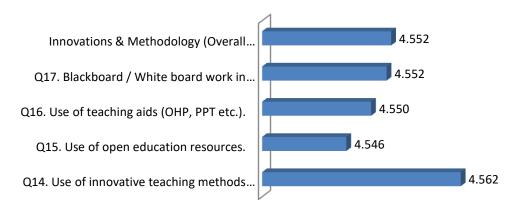
# General Observations (05 Point scale)



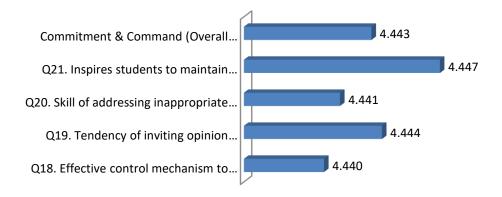
# Skill Development (05 Point scale)



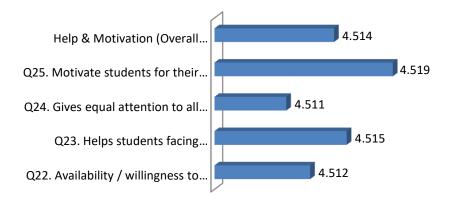
# Innovations & Methodology 05 Point scale)



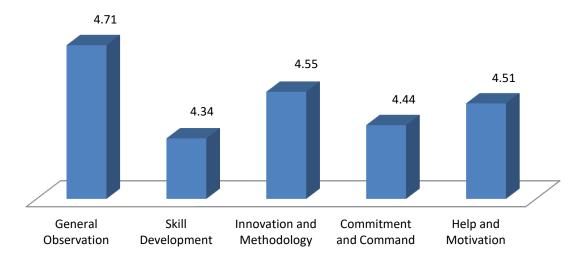
# Commitment & Command (05 Point scale)



Help & Motivation (05 Point scale)



#### **Performance Score**



#### 3. Parents' Feedback

#### 3.1 Feedback analysis of Parents Respondents

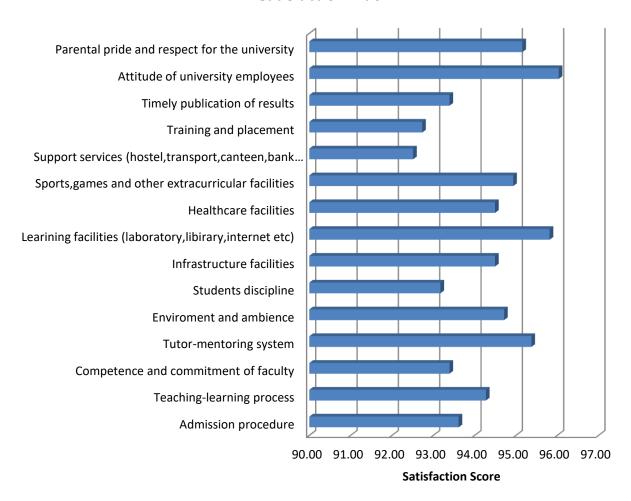
Frequency per Year-1

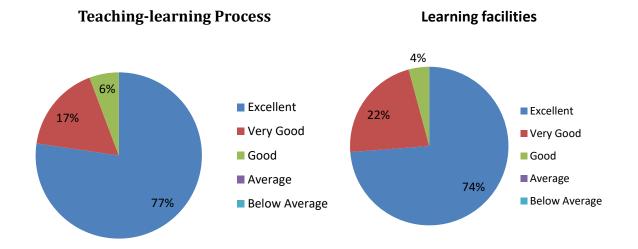
The parents' responses have been collected for different questions as mentioned in the below table and analysed for further action.

**Table 2: Questions and Average Performance based on Parents' Response** 

SL. No.	Questions	Average Score (Scale of 5)
	·	
1	Admission procedure	4.67
2	Teaching-learning process	4.72
3	Competence and commitment of faculty	4.66
4	Tutor-mentoring system	4.72
5	Environment and ambience	4.72
6	Students discipline	4.68
7	Infrastructure facilities	4.68
8	Learning facilities (laboratory,library,internet etc)	4.70
9	Health care facilities	4.73
10	Sports,games and other extracurricular facilities	4.67
11	Support services (hostel,transport,canteen,bank etc)	4.67
12	Training and placement	4.69
13	Timely publication of results	4.68
14	Attitude of university employees	4.71
15	Parental pride and respect for the university	4.74

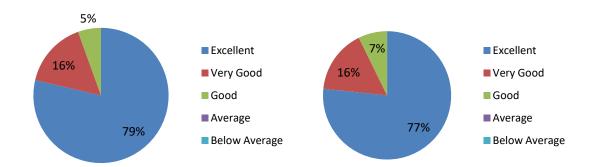
#### **Satisfaction Index**



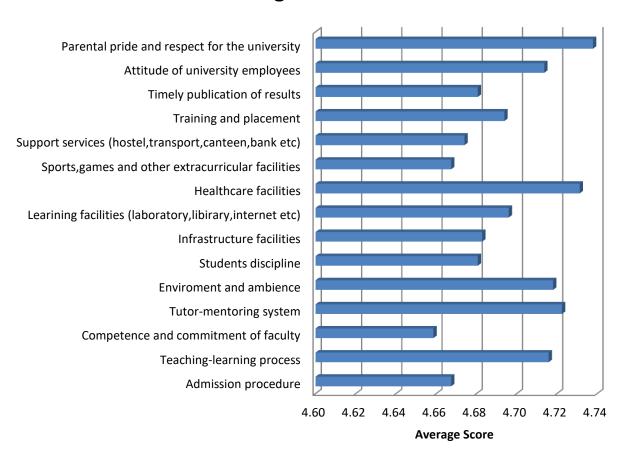


#### Healthcare facilities

#### **Training and placement**



#### **Average Peformance**



#### 4. Employers' Feedback

#### 4.1 Feedback analysis of Employers Respondents

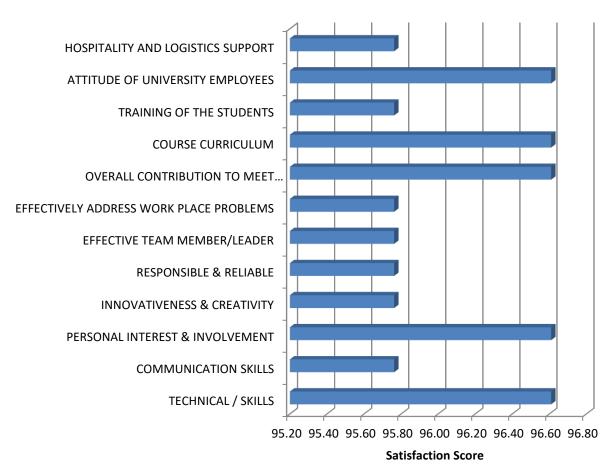
Frequency per Year-1

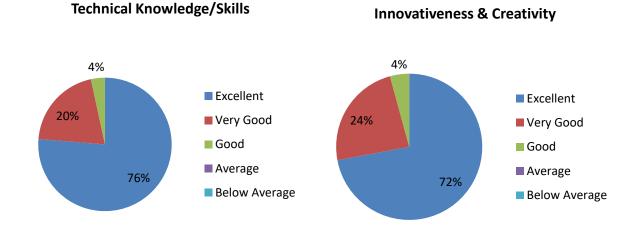
The employers' responses have been collected for different questions as mentioned in the below table and analyzed for further action.

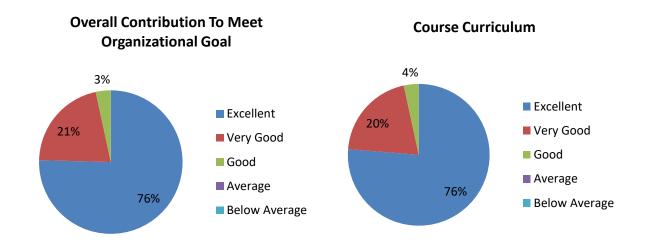
Table 3: Questions and Average Performance based on Employer's Response

Sl. No.	Questions	Average Score (Scale of 5)
1	Technical / skills	4.73
2	Communication skills	4.73
3	Personal interest & involvement	4.70
4	Innovativeness & creativity	4.68
5	Responsible & reliable	4.72
6	Effective team member/leader	4.69
7	Effectively address work place problems	4.69
8	Overall contribution to meet organizational global	4.72
9	Course curriculum	4.73
10	Training of the students	4.71
11	Attitude of university employees	4.72
12	Hospitality and logistics support	4.68

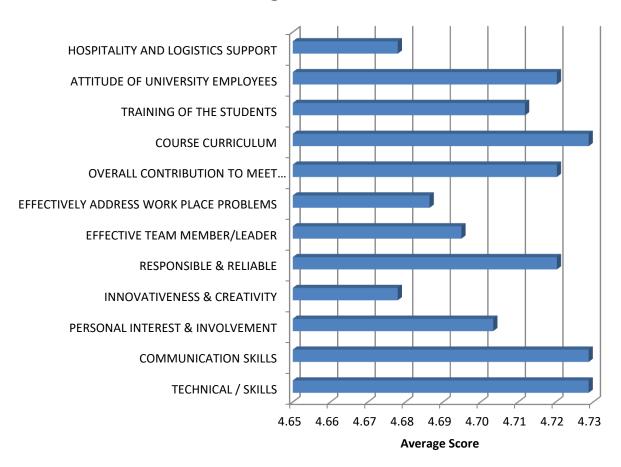
#### **Satisfaction Index**







#### **Average Performance**



#### 5. Alumni Feedback

#### 5.1 Feedback analysis of Alumni Responses

Frequency per Year-1

The alumnus responses have been collected for different questions as mentioned in the below table and analysed for further action.

**Table: 4 Questions and Average Performance based on Alumni Response** 

SL. No.	Questions	Average
1	How proficient are you in mathematics and basic sciences?	4.65
2	How advanced are your engineering and technical concepts and knowledge?	4.69
3	How well are you able to integrate your concepts and knowledge for solving complex problems or design systems/products?	4.63
4	How well can you design and perform experiments leading to new study and innovations?	4.74
5	How proficient are you in analysing facts and figures and drawing relevant conclusions in your profession?	4.63
6	How proficient are you in using modern engineering and IT tools and resources?	4.66
7	How well can you perceive the limitations and impact of engineering solutions or professional practice in the context of societal, legal, health, safety, economic and environmental contexts?	4.69
8	How well can you predict the upcoming changes and challenges in your profession based on current scenarios nationally and globally?	4.71
9	How strongly do you feel the need for sustainable development in different contexts?	4.68
10	How well can you apply and realize the need and importance of engineering professionalism, responsibility and ethical standards?	4.70
11	How comfortable are you working in international/Global Environment?	4.67
12	How well can you communicate your ideas, findings and inferences to a range of audiences orally and through written form?	4.69
13	How strongly well do you perform as a member of diverse teams?	4.75
14	How capable are you in building teams and leading them?	4.65
15	How well can you manage projects? (Setting goals, building teams, team management, planning, project execution, etc.)	4.69
16	How strongly do you believe in the need and importance of higher studies, self and life-long learning?	4.68

#### **Satisfaction Index**

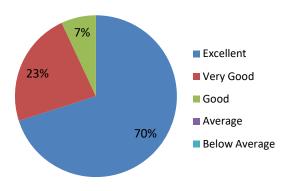
How strongly do you believe in the need and importance of higher studies, self and life-long... How well can you manage projects? (Setting goals, building teams, team management, planning,... How capable are you in building teams and leading them? How strongly well do you perform as a member of diverse teams? How well can you communicate your ideas, findings and inferences to a range of audiences orally and... How comfortable are you working in international/Global Environment? How well can you apply and realize the need and importance of engineering professionalism,... How strongly do you feel the need for sustainable development in different contexts? How well can you predict the upcoming changes and challenges in your profession based on current... How well can you perceive the limitations and impact of engineering solutions or professional... How proficient are you in using modern engineering and IT tools and resources? How proficient are you in analyzing facts and figures and drawing relevant conclusions in your profession? How well can you design and perform experiments leading to new study and innovations? How well are you able to integrate your concepts and knowledge for solving complex problems or... How advanced are your engineering and technical concepts and knowledge? How proficient are you in mathematics and basic sciences?

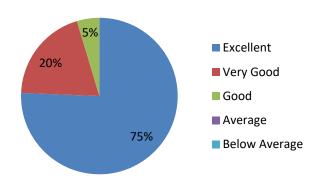
**Satisfaction Score** 

90.00 91.00 92.00 93.00 94.00 95.00 96.00 97.00

How well are you able to integrate your concepts and knowledge for solving complex problems or design systems/products?

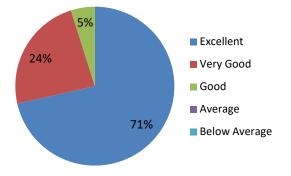
How well can you predict the upcoming changes and challenges in your profession based on current scenarios nationally and globally?

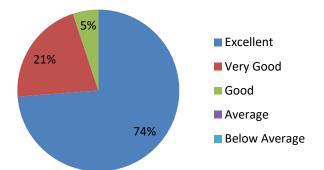




# How comfortable are you working in International/Global Environment?

How well can you manage projects? (Setting goals, building teams, team management, planning, project execution, etc.)





#### 6. Feedback on Institutional Facilities

#### 6.1 Feedback analysis ofinstitutional facilities

Frequency per Year-1

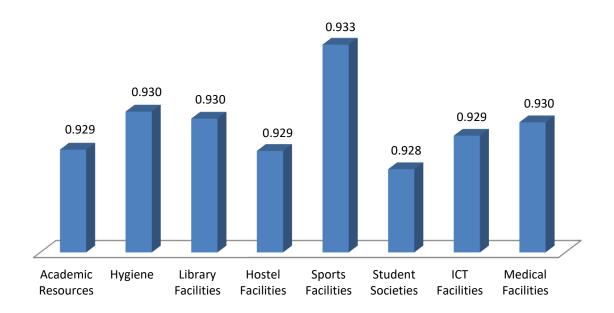
The students' responses have been collected on institutional facilities for different questions as mentioned in the below table and analyzed for further action.

Table5: Questions and Average Performance based on Students' Response

SL. No.	Questions	Average Score
	The lighting, ventilation and acoustics in	
1	classrooms/demonstration rooms/laboratory rooms present an	4.66
	inviting setup for learning.	
2	The audio-visual capability in classrooms have enhanced learning.	4.63
3	The resources to impart practice sessions are adequate, of good	4.64
3	quality and mostly operational.	4.04
4	The students have access to research and development facilities of	4.64
4	the School.	4.04
5	The faculty and research scholars are approachable when a new	4.65
J	idea develops.	4.05
6	The sanitation standard in the campus is excellent	4.65
7	Book resources at the library are adequate to meet prescribed	4.67
/	reading in the course.	4.67
8	The book resources at the central library cater to the learning	4.64
U	needs in diverse areas.	4.04
9	Most student users are aware of journals and access these for	4.64
,	learning/research activities.	4.04
10	A learner friendly ambience prevails in the reading room of	4.65
10	library.	4.05
11	The quality of hostel accommodation in context of space and	4.66
11	facilities meets expectations.	4.66
12	The learning ambience in hostel reading room is well maintained.	4.65
13	The hostel staff are student friendly.	4.63
14	Facilities including equipment and trainers prevailing in gym,	
	swimming pool, indoor games, outdoor games meet requirement	4.67
	of amateurs and professionals.	
15	Student administered societies are functional and atmosphere is	4.64
	usually inviting.	4.64

16	The availability of a computer/laptop for use any time is never an issue.	4.65
17	Internet connectivity is everywhere in the University campus.	4.64
18	Medical facilities are of good quality and can be availed by	4.65
	students.	4.03

#### **Score Index on Facilities**



#### 7. Analysis of Feedback:

- The feedback for the academic session 2021-22 was collected from various stakeholders such as Students, Teachers, Alumni, Employers and Parents.
- During the analysis, it was observed that the stakeholders are overall satisfied on Curriculum, its content and outcome, teaching learning, and institutional facilities.
- Online teaching and training program.
- The students opined that the courses are useful in terms of knowledge, skill and broadening prospective.
- The stakeholders suggested for extended research facility and Inter-Disciplinary Research should be encouraged.
- The students also have the opinion to choose a faculty member of their choice from the pool of faculty members assigned for a particular subject.
- The alumni felt that the design of course curriculum is perfectly suitable forMorden industrial demand.

#### 8. Outcome of analysis:

#### **Inter-disciplinary Research:**

KIIT encourages and promotes publication of quality Books, Research Articles, Conference Papers etc. by the embers of faculty and students in national and international Journals of repute. The University promotes a climate of culture for research and innovations among the faculties and students. Focus has been augmented for interdisciplinary and innovative programs and research activities. Research teams from different schools such School of Engineering, School of Biotechnology, School of Medical and Dental Sciences, School of Public Health, School of Management etc undertake inter-disciplinary research addressing issues of national and international relevance, cutting edge technologies and sustainable development goals. Inter-disciplinary Research area include renewable energy, water, rare earth, bio reserve, AI, cancer research, sustainability and equity and electric vehicle.

**Choice of Course faculty:** From a list of faculty members, students have the option to select the faculty member they want to teach a particular subject. This makes it possible for the students to approach the teaching and learning process with greater comfort.

**Peer Learning:** The Peer Learning concept has been successfully implemented in the University wherein senior students deliver educational concepts to the juniors. In addition to this several technical societies exist across the University where senior students play the lead role under the guidance of designated faculty member in charge to mentor their juniors in the participation.

**Collaborative Governance:** Present stakeholders representing Students, Alumni, Parents and Industry representatives are the members of rent committees of the University which are associated with the governance process. The stake holders were included in different forums like Mega HR Conclave, Alumni meet, Parents meet, Chai Pe Charchas meetings and in different Seminars and workshops.

**Hybrid mode of Teaching**: A number of digital classrooms have set up to enable hybrid mode of teaching which will nullify the constraint of physical presence.

#### 9. Corrective measures to be taken in the next academic year:

The following actions are to be taken in response to feedbacks received from various stakeholders in the next academic year:

- Employers suggested to teach the students on emerging concepts like industry 4.0, 5G etc.
- Blended mode conferences/ seminar should be encouraged.
- Alumni suggested for conduction of more enterprenuership related activities.
- Students gave feedback on organising more number of hands on practice and skill development training programs.
- Few subject related to social science streams should be included in the course curriculum.
- Special initiative to increase student enrollment in the students exchange program for other universities is to be taken.
- Alumni also suggested to conduct more number of environmental management events/ programs.
- Conferences and seminars on multi disciplinary research areas should be encouraged.

# Student Feedback on Curriculum, Teaching & Learning

\* Required

INTERNAL QUALITY ASSURANCE CELL Instructions:
1. Put a Tick ( $\checkmark$ ) mark in the following table that reflects your choice.
2. Give your opinion based on your observation / experience with an open and unbiased mind.
3. Do not disclose your personal identity anywhere in the questionnaire.
1. Name of the School & Branch: *
2. Programme: *
3. Semester: *
4. Session: *
5. Subject / Paper taught: *

6.	Course Code: *
7.	Name of the teacher: *
	Course Objective
Gi	ve your opinion for respective points (1 to 5) in Yes / No only.
8.	The course so far has provided new knowledge     Check all that apply.
	☐ Yes ☐ No
9.	2. After attending the course awareness or insight of the subject has improved.  Check all that apply.  Yes  No
10.	3. The course is interesting and relevant.  Check all that apply.  Yes  No
11.	4. The Course is up to date and Industry designed.  Check all that apply.  Yes  No
12.	5. The course may be helpful in future goal.  Check all that apply.  Yes  No

#### Put a Tick (√) mark in the following points (6 to 25) that reflects your choice.

#### **General Observations**

13.	6 Punctuality	& Regularity	in taking Classes.

Mark only one oval per row.

	Excellent [5]	Very Good [4]	Good [3]	Average [2]	Below Avg. [1]
(10)					

#### 14. 7. Communication skills

Mark only one oval per row.

	Excellent [5]	Very Good [4]	Good [3]	Average [2]	Below Avg. [1]
1981					

#### 15. 8. Delivery of structured lectures

Mark only one oval per row.

	Excellent [5]	Very Good [4]	Good [3]	Average [2]	Below Avg. [1]
194		$\bigcirc$			

#### 16. 9. Completes the entire syllabus in time

Mark only one oval per row.

Excellent [5]	Very Good [4]	Good [3]	Average [2]	Below Avg. [1]

Skill	<u>Developm</u>	ent						
20								
17.	10. Skill o	of linking su	bject to li	fe experi	ence and o	creating in	terest in the subject.	
	Mark only	one oval per	row.					
		Excellent [5]	Very Good [4]	Good [3]	Average [2]	Below Avg. [1]		
	•						-	
18.		s to latest d	-					
		Excellent [5]	Good [4]	Good [3]	Average [2]	Below Avg. [1]		
	•							
19.		duled organ		f Assignn	nents, Clas	s tests, Qı	uizzes, Seminars etc	
		Excellent [5]	Very Good [4]	Good [3]	Average [2]	Below Avg. [1]		
	(*)						-	
20.		the studen one oval per  Excellent [5]	very Good	h Instruc Good [3]	tions / Der Average [2]	monstratio Below Avg. [1]	ons	
	<u> </u>		[4]				-	
	() <b>*</b> )						-	
Innov	vations & N	Methodolog	у.					

https://docs.google.com/forms/d/1TH2nG5\_Fwt0MJPdxxwovCXRIUQgqKfkHar4divdbLil/edit

		DESCRIPTION OF THE PARTY OF THE	9			Discussion, Problem Solvin
Mark only	one oval per	row.				
	Excellent [5]	Very Good [4]	Good [3]	Average [2]	Below Avg. [1]	
(a*)						
15. Use	of open educ	cation res	sources.			
Mark only	one oval per	row.				
	Excellent [5]	Very Good [4]	Good [3]	Average [2]	Below Avg. [1]	
0.50						
16. Use	of teaching a	aids (OHF	P, PPT etc	c.).		
	one oval per					
	Excellent	Very	Good	Average	Below	
	[5]	Good [4]	[3]	[2]	Avg. [1]	
050						
	kboard / Wh one oval per Excellent [5]		work in t Good [3]	erms of leg Average [2]	gibility, visi Below Avg. [1]	oility and structure.
	one oval per	row. Very Good	Good	Average	Below	oility and structure.
Mark only	one oval per	Very Good [4]  mechani	Good [3]	Average [2]	Below Avg. [1]	oility and structure.
Mark only	Excellent [5]  & Command  etive control	Very Good [4]	Good [3]	Average [2]	Below Avg. [1]	oility and structure.

Excellent [5]	Mark only	one oval per	row.				
Excellent [5] Good [3] [2] Avg. [1]  21. Inspires students to maintain discipline.  Mark only one oval per row.  Excellent [5] [4] [3] [2] Avg. [1]  .			Good		_		
Excellent [5] Good [3] [2] Avg. [1]  21. Inspires students to maintain discipline.  Mark only one oval per row.  Excellent [5] [4] [3] [2] Avg. [1]  .	(1 <b>1</b> )						
Excellent Sood Good Average Below [3] [2] Avg. [1]  21. Inspires students to maintain discipline.  Mark only one oval per row.  Excellent Sood Good Average Below [3] [2] Avg. [1]				opriate b	ehavior of s	student.	
21. Inspires students to maintain discipline.  Mark only one oval per row.  Excellent Good Good Average Below [5] [4] [3] [2] Avg. [1]			Good				
Excellent [5] Good [3] [2] Avg. [1]  Motivation  22. Availability / willingness to guide the students beyond regular lecture    Mark only one oval per row.  Excellent [5] Good [3] [2] Avg. [1]  23. Gives equal attention to all students  Mark only one oval per row.  Excellent [5] Good [3] [2] Avg. [1]  24. Excellent [5] Good Average Below Avg. [1] Avg. [1]	•						
Excellent [5] [4] [2] Avg. [1]			row.	tain disci			
Motivation  22. Availability / willingness to guide the students beyond regular lecture  Mark only one oval per row.  Excellent Good [3] [2] Avg. [1]  23. Gives equal attention to all students  Mark only one oval per row.  Excellent Good Average Below  [5] Good Average Below  [6] Avg. [1]			Good				
22. Availability / willingness to guide the students beyond regular lecture wark only one oval per row.  Excellent Good Good Average Below [3] [2] Avg. [1]  23. Gives equal attention to all students  Wark only one oval per row.  Excellent Good Good Average Below Good Average Below Good Good Good Average Below Good Good Good Good Good Good Good Go							
Mark only one oval per row.  Excellent Good Average Below  [5] Good [3] [2] Avg [1]	-						
Mark only one oval per row.  Excellent Good Average Below  [5] Good [3] [2] Avg [1]	22. Availa	ibility / willi one oval per Excellent	ngness to row. Very Good	o guide th	Average	Below	gular lecture
151   131   121   Avg. 111	22. Availa	ibility / willi one oval per Excellent	ngness to row. Very Good	o guide th	Average	Below	egular lecture
	22. Availa Mark only o	equal atter	row.  Very Good [4]  ontion to a row.  Very	Good [3]	Average [2]	Below Avg. [1]	egular lecture l

	Excellent [5]	Very Good [4]	Good [3]	Average [2]	Below Avg. [1]					
53 <b>4</b> 5						-				
25. Mo	tivate studen	ts for thei	ir future g	joals in rea	lizing the	r stren	igths a	and nee	eds.	
Mark on	ly one oval per	row.								
	Excellent [5]	Very Good [4]	Good [3]	Average [2]	Below Avg. [1]					
						-				
0.#G										
Sugges	stions (if any)	for the i	mprovem	ent on Cur	riculum, <sup>-</sup>	- Feachi	ng / Le	earning	j process	<b>:</b> :
Sugges	stions (if any)	for the i	mprovem	ent on Cur	riculum, <sup>-</sup>	- Feachi	ng / Le	earning	) process	s:
Sugges	stions (if any)	for the i	mprovem	ent on Cur	riculum, <sup>-</sup>	- Feachi	ng / Le	earning	j process	×
Sugges	stions (if any)	for the in	mprovem	ent on Cur	riculum,	- Feachi	ng / Le	earning	) process	::
Sugges	stions (if any)	for the ii	mprovem	ent on Cur	riculum, ʻ	- Feachi	ng / Le	earning	J process	×:

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#### FEEDBACK FROM PARENTS

\* Required

#### INTERNAL QUALITY ASSURANCE CELL

Dear Parent,

Greetings from the KIIT University!

KIIT, Deemed to be University is one of the most prestigious Institutions in India. Apart from global recognition and pedagogical excellence, the Institution provides the best possible academic and non-academic grooming, and empowerment that enable the students to become global citizens. Being a member of our family, we request you to give your valuable feedback / suggestions which will be incorporated in our quality enhancement program.

You are requested to give your valuable Feedback based on your observation and experience by putting a tick  $(\checkmark)$  mark in the appropriate box.

Name of the Parent / Guardian: *
Name of the Student: *
Roll No. : *
School: *
Program: *
Semester: *
Academic Session: *

#### FEEDBACK FROM PARENTS

#### Put a Tick (1) mark in the following points (1 to 15) that reflects your choice in the following scale.

<u>s</u>	Ca	ıle	

- Excellent [5]
- Very Good [4]
- Good [3]
- Average [2]
- Below Average [1]

#### 8. 1. Admission procedure

Mark only one oval per row.

	Excellent [5]	Very Good [4]	Good [3]	Average [2]	Below Avg. [1]
ě					

#### 9. **2. Teaching – learning process**

Mark only one oval per row.

	Excellent [5]	Very Good [4]	Good [3]	Average [2]	Below Avg. [1]
-					

#### 10. 3. Competence and commitment of faculty

Mark only one oval per row.

Excellent [5]	Very Good [4]	Good [3]	Average [2]	Below Avg. [1]

Mark onl	y one oval per	row.			
	Excellent [5]	Very Good [4]	Good [3]	Average [2]	Below Avg. [1]
5. Envir	onment and a	ambience	S.		
Mark onl	y one oval per	row.			
	Excellent [5]	Very Good [4]	Good [3]	Average [2]	Below Avg. [1]
((*))					
	structure faci y one oval per Excellent		Good	Average	Below Avg.
	y one oval per	row. <b>Very</b>	Good [3]	Average [2]	
	y one oval per  Excellent	row. Very Good			Avg.
Mark onl	Excellent [5]  ining resource y one oval per	Very Good [4] S (Labora TOW. Very Good	[3]	[2]	Avg. [1]  et etc.)  Below Avg.
Mark onl	Excellent [5]  ning resource y one oval per	Very Good [4] s (Labora	[3]	[2]	Avg. [1]  et etc.)
. 7. Learn	Excellent [5]  ining resource y one oval per	Very Good [4] S (Labora row. Very Good [4]	[3]	[2]	[1]  et etc.)  Below Avg.
7. Learn Mark onl	Excellent [5]  ining resource y one oval per  Excellent [5]	Very Good [4] S (Labora row. Very Good [4]	[3]	[2]	Avg. [1]  et etc.)  Below Avg.

Good

[4]

Good

[3]

Average

[2]

Avg.

[1]

Excellent

[5]

Mark onl	y one oval per	row.			
	Excellent [5]	Very Good [4]	Good [3]	Average [2]	Belo Avg [1]
2.0					
10. Sup <sub>l</sub>	port services	(Hostel,	Transpoi	t, Canteen,	etc.)
Mark onl	y one oval per	row.			
	Excellent [5]	Very Good [4]	Good [3]	Average [2]	Belo Avg [1]
10•0)					
Mark onl	y one oval per  Excellent  [5]	Very Good	Good [3]	Average [2]	Avg
Mark onl	Excellent	row. <b>Very</b>			Avg
12. Time	Excellent	Very Good [4]  on of resu row.  Very Good	[3]		Avg [1]
12. Time	Excellent [5]	Very Good [4]  on of resu	[3]		1
<b>12. Tim</b> Mark onl	Excellent [5] ely publication y one oval per Excellent	very Good [4]  on of resu row.  Very Good [4]	[3]	[2] Average	Av [1
12. Time Mark only	ely publication y one oval per  Excellent [5]	very Good [4]  on of resu row.  Very Good [4]	[3]	[2] Average	Beld Avg

#### FEEDBACK FROM PARENTS

1	4. Attit	tude of the in	stitute er	nployees		
	Mark onl	ly one oval per	row.			
		Excellent [5]	Very Good [4]	Good [3]	Average [2]	Below Avg. [1]
	15. Pare	ental pride an	nd respec	t for the	Deemed Ur	niversity.
	Mark onl	ly one oval per	row.			
		Excellent [5]	Very Good [4]	Good [3]	Average [2]	Below Avg. [1]
	[(•)]					
	Sugges	tions (if any)	for impro	ovement:		
	S-					
nan	k You					
nan	<u>k You</u>					
an	<u>k You</u>					

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#### FEEDBACK FROM EMPLOYER

\* Required

#### Dear Employer

The evaluation by the employers is regarded as most valuable as the industries / organizations are the ultimate customers of our products. We would very much value your thoughts and comments to maintain the quality and standard.

We request you to put a tick  $(\mbox{\em 4})$  mark in the following table based on your observations / experience.

1.	Name of the Organization: *
2.	Name of the Representative: *
3.	Designation: *
4.	Contact No.: *
5.	Email ID: *
6.	Website: *

#### FEEDBACK FROM EMPLOYER

 $\underline{\text{Put a Tick (4)} \text{ mark in the following points (1 to 12) that reflects your choice in the following scale.}}$ 

- Excellent [5]
- Very Good [4]
- Good [3]
- Average [2]
- Below Average [1]

### FEEDBACK ON STUDENTS

7. 1. Technical Knowledge / Skills

Mark only one oval per row.

	Excellent [5]	Very Good [4]	Good [3]	Average [2]	Below Avg. [1]
-					

8. 2. Communication skills

	Excellent [5]	Very Good [4]	Good [3]	Average [2]	Below Avg. [1]
*					

- 4. Inven	Excellent [5]	Very Good [4]	Good		
- 4. Inven			[3]	Average [2]	Belo Avg. [
4. Inven					
	ntiveness & Cı	reativity			
Mark onl	ly one oval per				
	Excellent [5]	Very Good [4]	Good [3]	Average [2]	Bel Avg
15 avv -===================================	onsible & Rel ly one oval per Excellent [5]	row. Very Good	Good [3]	Average [2]	
navor see ve	ly one oval per	row. Very		1000	
Mark onl	ly one oval per	Very Good [4]	[3]	1000	Bel Avg
Mark onl	Excellent [5]	Very Good [4]	[3]	1000	

[4]

## FEEDBACK FROM EMPLOYER

BACK ON	Excellent Go	ery Good good [3]	d Average [2]	e Belov Avg. [
9. Cours	Excellent Go [5] Go [	ood [3]		
9. Cours	urse curriculum			
9. Cours	urse curriculum			
Mark only	only one oval per row.			
	Excellent Go	ery ood Good [3]	d Average	e Belo Avg.
(-)				
	Excellent	ery Good	d Average	e Belo
	only one oval per row.  Excellent  [5]	erv	d Averago [2]	
	only one oval per row.  Excellent  [5]	ery Good ood [3]		e Belo Avg.
Mark only	Excellent [5]  Excellent [5]  Excellent [5]  Excellent [5]  Excellent [5]  Excellent [5]	ery Good [3] [3]	[2]	Avg.

## FEEDBACK FROM EMPLOYER

19.	Suggestion (if any) for improvement:
Thai	nk You

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\* Required

	RNAL QUALITY ASSURANCE CELL uctions:
	t k (√) mark in the following that reflects your choice.
2. Giv your mind	opinion based on your observation / experience with an open and unbiased
3. Do not d	isclose your personal identity anywhere in the questionnaire.
1.	Name of the School: *
2.	Programme: *
	Mark only one oval.
	B.Tech.
	M.Tech
	PhD
3.	Branch: *
4.	Session: *

Put a Tick (1) mark in the following points (1 to 16) that reflects your choice in the following scale.

<ul><li>Good</li><li>Avera</li></ul>	Good [4]						
	proficient are		ıathemat	ics and ba	sic science	?	
Wark On	Excellent [5]	Very Good [4]	Good [3]	Average [2]	Below Avg. [1]		
	advanced ar ly one oval per Excellent [5]		gineering Good [3]	g and techr Average [2]	Below Avg. [1]	ts and knowledge?	?
	well are you a		tegrate y	our concep	ots and kno	rledge for solving o	complex problems

Average Below

Avg. [1]

[2]

Very

Good

[4]

Good

[3]

Excellent

[5]

100 WT 100	991					g to nev			
lark only	one oval per i	row. Very							
	Excellent [5]	Good [4]	Good [3]	Average [2]	Below Avg. [1]				
How p	roficient are on?	you in ar	nalyzing f	acts and fi	gures and	drawing	j releva	nt concl	usions in yo
ark only	one oval per i	row.							
	Excellent [5]	Very Good [4]	Good [3]	Average [2]	Below Avg. [1]				
	Excellent	Very Good	Good	Average	Below				
250	Excellent [5]	200	Good [3]	Average [2]	Below Avg. [1]	-			
practice	well can you	Good [4]	[3]	[2]	Avg. [1]				
practice	[5]	Good [4]	[3]	[2]	Avg. [1]				
practice	well can you	Good [4]  I perceive ext of soc  Very Good	[3]	[2]	Avg. [1]				
practice	well can you in the conto	Good [4]  perceive ext of soc Very	[3]	[2] ations and al, health, s	Avg. [1] impact of safety, eco				
Mark only  B. How scenario	well can you in the conto	Good [4]  I perceive ext of soon frow.  Very Good [4]  I predict to and glob frow.	[3] e the limit cietal, leg Good [3]	ations and al, health, s  Average [2]	Avg. [1] impact of safety, eco Below Avg. [1]	nomic a	nd env	ironmen	tal contexts
Mark only  B. How scenario	well can you in the conto	Good [4]  I perceive ext of soot  Frow.  Very Good [4]  I predict to and glob	[3] e the limit cietal, leg Good [3]	ations and al, health, s	Avg. [1] impact of safety, eco Below Avg. [1]	nomic a	nd env	ironmen	tal contexts

E:	xcellent [5]	Very Good [4]	Good [3]	Average [2]	Below Avg. [1]
ins					
0. How we esponsibilit	ty and eth	nical star		the need a	and impor
E	xcellent [5]	Very Good [4]	Good [3]	Average [2]	Below Avg. [1]
UTA					
	[5]	[4]	[3]	[2]	Avg. [1]
201					
and through	n written f e oval per xcellent	form?	Good	Average	Below
and through	n written f e oval per	form? row. Very			
12. How we and through Mark only one 13. How stre	n written for e oval per excellent [5]	form?  Very Good [4]  Il do you  row.	Good [3]	Average [2]	Below Avg. [1]
and through Mark only one E  13. How stre	n written for e oval per excellent [5]	form?  Very Good [4]	Good [3]	Average [2]	Below Avg. [1]

	Excellent [5]	Very Good [4]	Good [3]	Average [2]	Below Avg. [1]					
8.58						_				
	v well can yo execution, et		e projects	s? (Setting	goals, bui	ding tear	ms, tea	m man	agement	, planı
Mark onl	ly one oval per	row.								
	Excellent [5]	Very Good [4]	Good [3]	Average [2]	Below Avg. [1]					
935))										
learning	v strongly do g? 'y one oval per		ve in the	need and i	mportanc	e of high	er stud	lies, sel	f and life-	long
learning	]?	row. Very Good	Good [3]	Average	Below Avg. [1]	e of high	er stud	lies, sel	f and life	long
learning	g? /y one oval per Excellent	row. Very	Good	Average	Below	e of high	er stud	lies, sel	f and life-	·long
learning	g? /y one oval per Excellent	very Good [4]	Good [3]	Average [2]	Below	e of high	er stud	lies, sel	f and life-	long
learning	ly one oval per  Excellent [5]	very Good [4]	Good [3]	Average [2]	Below	e of high	er stud	ies, sel	f and life-	long
learning	ly one oval per  Excellent [5]	very Good [4]	Good [3]	Average [2]	Below	e of high	er stud	ies, sel	f and life-	long

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\* Required

## INTERNAL QUALITY ASSURANCE CELL

Instructions:
1. Put a Tick (√) mark in the following table that reflects your choice.
Give your opinion based on your observation / experience with an open and unbiased mind.
3. Do not disclose your personal identity anywhere in the questionnaire.
1. Name of the School: *
2. Programme: *
3. Branch: *
4. Semester: *
5. Session: *

Put a Tick (1) mark in the following points (1 to 18) that reflects your choice in the following scale.

- Strongly Agree [5]
- Agree [4]
- Neutral [3]
- Disagree [2]

.

Strongly Disagree [1]

Note:- In the given option "Strongly" is symbolized as "St."

6. 1. The lighting, ventilation and acoustics in classrooms/demonstration rooms/laboratory rooms present an inviting setup for learning.

Mark only one oval per row.

	St. Agree [5]	Agree [4]	Neutral [3]	Disagree [2]	St. Disagree [1]
a a					

7. 2. The audio-visual capability in classrooms have enhanced learning.

Mark only one oval per row.

St. Agree [5]	Agree [4]	Neutral [3]	Disagree [2]	St. Disagree [1]

8. 3. The resources to impart practice sessions are adequate, of good quality and mostly operational.

	St. Agree [5]	Agree [4]	Neutral [3]	Disagree [2]	St. Disagree [1]
a .					

9.	4. The students have access to research and development facilities of the School
	Mark only one oval per row.

St. Agree [5]	Agree [4]	Neutral [3]	Disagree [2]	St. Disagree [1]

10. 5. The faculty and research scholars are approachable when a new idea develops.

Mark only one oval per row.

	St. Agree [5]	Agree [4]	Neutral [3]	Disagree [2]	St. Disagree [1]
() <del>*</del> ()					

11. 6. The sanitation standard in the campus is excellent.

Mark only one oval per row.

	St. Agree [5]	Agree [4]	Neutral [3]	Disagree [2]	St. Disagree [1]
()3)		$\bigcirc$			

12. 7. Book resources at the library are adequate to meet prescribed reading in the course.

Mark only one oval per row.

	St. Agree [5]	Agree [4]	Neutral [3]	Disagree [2]	St. Disagree [1]
() <b>#</b> ()					

13. 8. The book resources at the central library cater to the learning needs in diverse areas.

St. Agree [5]	Agree [4]	Neutral [3]	Disagree [2]	St. Disagree [1]

	St. Agree [5]	Agree [4]	Neutral [3]	Disagree [2]	St. Disagree [1]		
880							
			nce preva	ils in the re	ading room	of library.	
Mark only	one oval post. Agree	er row. Agree [4]	Neutral [3]	Disagree [2]	St. Disagree		
	[5]	נייו			[1]		
O.M.)	[5]			0	[1]		
		nostel acc				and facilities m	eets expe
	quality of h	nostel acc er row.	commoda	tion in con	text of space St. Disagree	and facilities m	eets expe

18. 13. The hostel staff are student friendly.

St. Agree [5]	Agree [4]	Neutral [3]	Disagree [2]	St. Disagree [1]

Mark only	y one oval p	er row.					
	St. Agree [5]	Agree [4]	Neutral [3]	Disagree [2]	St. Disagree [1]		
•							
	lent admin y one oval p		ocieties ar	re function	al and atmo	sphere is usually invitin	g.
	St. Agree [5]	Agree [4]	Neutral [3]	Disagree [2]	St. Disagree [1]		
93 <b>5</b> )A							
Mark only	y one oval p St. Agree [5]	er row. Agree [4]	Neutral [3]	Disagree [2]	St. Disagree [1]	never an issue.	
Mark only	St.	Agree					
17. Inter	St. Agree [5]	Agree [4]	[3]	[2]	Disagree [1]		
17. Inter	St. Agree [5]	Agree [4]	[3]	[2]	Disagree [1]		
17. Inter	St. Agree [5]	Agree [4] ctivity is a er row.	[3]	[2] e in the Un Disagree	Disagree [1]  iversity cam  St. Disagree		
17. Inter Mark only	St. Agree [5]  The connect con	Agree [4]  ctivity is a er row.  Agree [4]	[3] everywher  Neutral [3]	[2] e in the Un Disagree [2]	Disagree [1]  St. Disagree [1]  h be availed  St.		
17. Inter Mark only	St. Agree [5]  The connect con	Agree [4] ctivity is of er row.  Agree [4] es are of er row.	[3] everywher  Neutral [3]  good qua	[2] e in the Un Disagree [2]	St. Disagree [1]  or be availed	pus.	

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Deemed to be University