

Department of Physics, KITS, Cbe- 114.
IQAC - Student Feedback on Academic Quality (2018-19)

Division: Physics

Reg. No. of Student: PRK17PH1003

		1. Very Good	2. Good	3. Average	4. Poor	5. Very Poor
#	Criteria	1	2	3	4	5
A) Academic Course						
1	Choice Based Credit System and Course Design	✓				
2	Choice of course content to meet placement requirement		✓			
3	Knowledge and intellectual enhancement through course content		✓			
4	Teaching hours per week and credits allotted for each course	✓				
5	Syllabus and suggestion of resources for further reading	✓				
6	Freedom in selecting elective and inter-departmental courses	✓				
B) Teaching and Evaluation						
7	Teaching method followed by teachers	✓				
8	Focus on practical knowledge, assignments and activities	✓				
9	Preparation, communication and attitude of teachers	✓				
10	Weightage given to different components of continuous internal assessment and its implementation		✓			
11	Fairness of evaluation method followed for continuous assessment and semester exam	✓				
12	Availability of faculty for interaction and guidance	✓				
13	Mechanisms available to redress academic grievances	✓				
14	Helpful attitude of administrators and non-teaching staff to provide conducive atmosphere for learning		✓			
C) Facilities						
15	Library facilities		✓			
16	Lab / ICT facilities		✓			
17	Residence facilities		✓			
18	Recreational and student counselling facilities		✓			
D) Guidance						
19	Procedure followed in extension activities			✓		
E) Extension						
20	Extracurricular activities available and student participation			✓		
21	scope offered for enhancing knowledge and skills through various clubs		✓			
F) Overall						
22	Overall rating of the program and other facilities provided		✓			

Additional Comments/Recommendations if any

NIL.


Signature

Internal Quality Assurance Cell (IQAC)
Karunya Institute of Technology and Sciences
Coimbatore – 641 114

Department of Physics - IQAC – Alumni Feedback (2018-2019)

#-	Criteria	Very Good	Good	Average	Poor	Very Poor
A) Course Content of Program Attended						
1	The level of knowledge enrichment achieved through the course content	✓				
2	Allotment of credits for each course and teaching hours per week	✓				
3	The syllabus, design, resource and outcome of each course		✓			
4	Choice provided to select elective courses and inter departmental courses	✓				
5	The course content enabled acquiring of skills relevant to placement opportunities		✓			
B) Industry Relevance of Course Content						
6	Courses give more importance to ethical practices so as to mould the personality traits of learners		✓			
7	Courses taught link the knowledge they gain with the real world situations		✓			
8	Courses impart more practical knowledge than theory		✓			
9	Course design narrows the gap between Industry and academia		✓			
C) Teaching and Evaluation						
10	Teaching method followed by teachers	✓				
11	Syllabus portions for each course given for self-study and learning in forms of assignments, seminars, etc.	✓				
12	Preparation, communication, and helpful attitude of teachers in assisting the learners	✓				
13	Weightage given to different components of continuous internal assessment and the way in which they are implemented	✓				
14	Fairness of evaluation method followed for continuous internal assessment and semester exam	✓				
15	Availability of faculty for interaction and guidance	✓				
16	Mechanisms available to redress academic grievances	✓				
17	Helpful attitude of administrators, staff and non-teaching staff to provide suitable campus culture and atmosphere	✓				
D) Facilities						
18	Library facilities			✓		
19	Lab / ICT facilities	✓				
20	Day Scholar facilities / Hostel facilities	✓				
21	The recreational and student counselling facilities		✓			
E) Outreach Activities						
22	Methodology followed in extension activities		✓			
23	Extracurricular activities available and student			✓		

	participation in them					
24	The scope offered for enhancing knowledge and skills through various clubs			✓		
F) Overall						
25	Overall rating of the program and its implementation		✓			

FEEDBACK ABOUT THE INSTITUTION

1. Do you feel proud to be associated with your institution as an alumnus?

Yes, I am so proud to be an alumnus

2. How do you rate developmental activities organized by the Department / Institution for your overall development?

The developmental activities organized by the department was useful, but on the institution level it was quite low.

3. Are you willing to contribute to the development of the Institution / Department? How?

Encourage Participation.

4. Your vision for the Department

Develop more Lab facilities

5. Any other suggestions/comments:

NIL

P. Singh

Signature

Industrial Expert Feedback on Curricular Design and Development

Name of the Person	Industry Name	Academic year
Dr.Ebenezer Chellasamy	Kodaikanal Solar Observatory	2018-2019
Programme	Address	Place
M.Sc Physics	Kodaikanal Solar Observatory, Indian Institute of Astro Physics	Kodaikanal

Note : The scales mentioned in the questionnaire are as follows:

1. Commendable 2. Highly Satisfactory 3. Satisfactory 4. To be improved 5. Poor

S. No	Questions	1	2	3	4	5
1	Courses handled caters to the Regional/ National / Global needs	X				
2	Courses integrate / augment Professional and Employable skills			X		
3	Course contents are relevant to the societal need and include recent topics	X				
4	Courses involve problem solving / analytical / creative and innovative skills required for the students		X			
5	Courses involve sufficient lab work / case studies/ field trips etc.		X			
6	Courses motivate the students to use the resources such as library and e-gadgets for their learning	X				
7	Curriculum contains wide range of courses under CBCS including Core, Core Electives, Value Additions, Projects, etc.					
8	The credit and grading system followed are indicative of the weightage of the courses offered		X			
9	The Curriculum design, Teaching-Learning-Evaluation and examination transactions are effectively carried on time	X				
10	The evaluation schemes fulfils the learning system as student-centric	X				
11	The opportunity given to me to design the courses as per the common objective of the department for the benefit of students		X			

Additional Comments/Recommendations if any

Department specific physics courses can be offered for the first B.Tech Engineering.



Signature with date

Employer Feedback (2018-2019)

Name of the HEI/Company: Sri Sakthi Institute of Engineering and Technology

Contact No.:9786452504

Email Address:dr.knpr@gmail.com

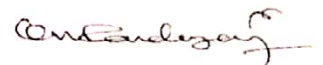
Name of the Official: Dr.Navaneetha Pandiaraj

Designation: Professor & Head
Department of Physics

Kindly Mark 'X' in the cell

Note: A - Excellent, B – Satisfactory, C – Not Satisfactory & D - Unsatisfactory

I. Quality of the student		A	B	C	D
1	Student interaction during presentation	X			
2	Student Aptitude		X		
3	Student Behaviour	X			
4	Attitude and Motivation level	X			
5	Subject Knowledge		X		
6	Technical Knowledge	X			
7	Communication Skill	X			
8	Group Discussion Performance	X			
9	Interview Performance		X		
10	Overall - Student performance		X		
II. Any other comments / suggestions					



Signature