FEEDBACK FROM STAKEHOLDERS AND ACTION TAKEN

(2018-2019)

The department has formal and informal mechanisms to obtain feedback from stakeholders through various committees, associations, organization, etc.
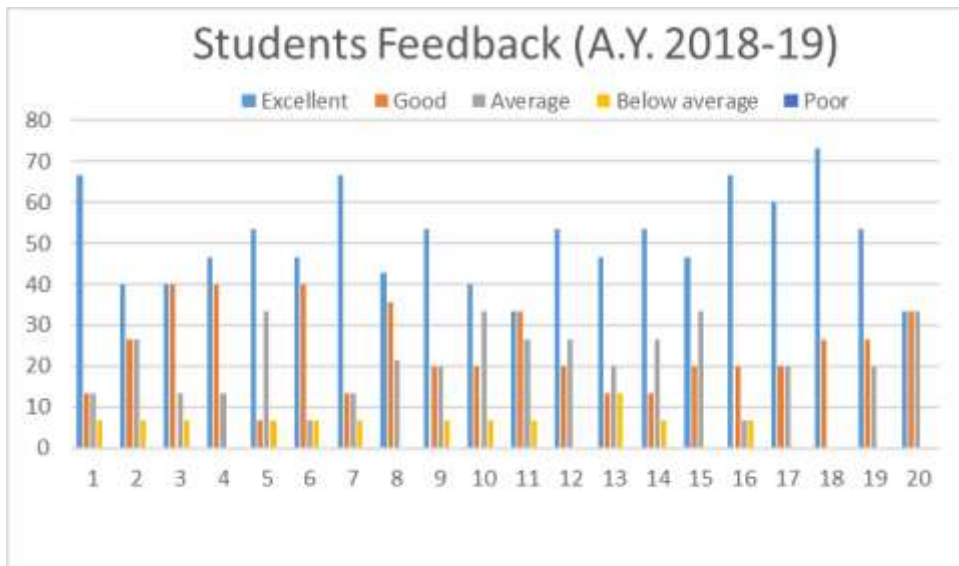
1.a. Students Feedback

- Application oriented knowledge was lacking in our subjects and we came to final year, we were lacking in basics, some revision can be given to us.
- Aptitude test should be conducted and more practical skill to be taught.
- Live projects which can give students industrial exposure
- Try to cover all the credits needed for higher studies. Inform the students to take online courses on additional credits needed

Feedback from the students is collected from students every year where the feedback about the curriculum is also collected for analysis and improvement based on the following criterions.

	Criterion used for analysis
1	How do you rate the sequence of the Courses that you have studied? Are they in sequence and cater to the pre-requisite knowledge that required during the forthcoming semesters?
2	How do you rate the syllabus of the courses that you have studied in relation to the competencies expected out of the course?
3	How do you rate the relevance of the units in Syllabus relevant to the course?
4	How do you rate the sequence of the units in the course?
5	How do you rate the allocation of the credits to the courses?
6	How do you rate the distribution of the contact hours among the course components (L-T-P)?
7	How do you rate the offering of the electives in terms of their relevance to the latest trends in Technology?
8	How do you rate the electives offered in relation to the Technological advancements?
9	How do you rate the relevance of the Text Books and reference books by their international recognition to the Courses?
10	Rate the size of syllabus in terms of the load on the student
11	Rate the courses in terms of extra learning or self-learning considering the design of the courses
12	Rate the courses in terms of sequence of offering considering whether the preceeding courses have been covered
13	How do you rate the loading of the courses in a semester?
14	How do you rate the evaluation scheme designed for each of the course?
15	How do you rate the objectives stated for each of the course?
16	How do you rate competencies expected out of the course?

17	How do you rate the composition of the courses in terms of Basic science, Engineering science, Humanities, Discipline core, discipline elective, open elective, project etc.?	
18	How do you rate the percentage of courses having LAB components?	
19	How do you rate the domain user for designing the experiment for the LAB components?	
20	How do you rate the experiments in relation to the real-life Applications?	

Students Feedback (A.Y. 2018-19)

Department of Aerospace Engineering
Student Feedback on Curriculum & Syllabi

B.Tech – 2015-19

SL NO	Question	Excellent (5)	V. Good (4)	Good (3)	Avg (2)	Poor (0)	Total score	If Average or poor, Suggestions
1	How do you rate the sequence of the Courses that you have studied are in sequence to what you have studied in the previous semester?		✓	✓				
2	How do you rate the syllabus of the courses that you have studied in relation to the competencies expected out of the course?		✓		✓			
3	How do you rate the relevance of the units in Syllabus relevant to the course?				✓			
4	How do you rate the sequence of the units in the course?		✓		✓			
5	How do you rate the allocation of the credits to the courses?				✓			
6	How do you rate the distribution of the contact hours among the course components (L-T-P)?				✓			
7	How do you rate the offering of the electives in terms of their relevance to the specialization streams?							
8	How do you rate the electives offered in relation to the Technological advancements?			✓				
9	How do you rate the relevance of the Text Books and reference books by their International recognition to the Courses?			✓				
10	Rate the Size of syllabus in terms of the load on the student			✓				
11	Rate the courses in term of extra learning or self-learning considering the design of the courses				✓			
12	Rate the courses in terms of sequence of offering considering whether the preceding courses have been covered			✓				
13	How do you Rate the loading of the courses in a semester?				✓			
14	How do you rate the evaluation scheme designed for each of the course?			✓				
15	How do you rate the objectives stated for each of the course?			✓				
16	How do you rate competencies expected out of the course?				✓			

Department of Aerospace Engineering
Student Feedback on Curriculum & Syllabi

17	How do you rate the composition of the courses in terms of Basic science, Engineering science, Humanities, Discipline core, discipline elective, open		'	✓				
18	How do you rate the percentage of courses having LAB components?		✓					
19	How do you rate the domain used for designing the experiments for the LAB components?	✓	✓					
20	How do you rate the experiments in relation to the real life Applications?	✓	✓					

1. Which additional topics do you suggest for inclusion in the syllabus of various courses in Order for you better performance in placement interview?

Instead of more theoretical You should teach the practical Knowaladge in the courses.

2. Which additional courses do you suggest for inclusion in the curriculum of Aerospace Engineering in order for your better performance in placement interviews?

Aptitude, Basics of Aerospace Engineering

3. Suggestions for the improvement of syllabus and curriculum for student-progression to higher studies in Aerospace Engineering.

from 3rd year they could have given us specialized streams. so that we can conchtrate more with Intreas

4. Any other suggestion(s) for curriculum revision to enable better placement/higher studies opportunities?

Application oriented knowaladge was Lacking in our subjects and we came to final years we were Lacking in basic I think some revission can be given to us

Name: Shuhu Azam.
Registration Number: UR15AE008

Signature and date: 9/4/19

ACTION TAKEN

Based on the feedback collected from the students through the class committee meeting, the following action has been taken.

- Organized program to improve skills in modelling and analysis software.
- Organized workshops and add-on courses on new technologies in aerospace engineering.
- Conducted technical and aptitude training.

Karunya INSTITUTE OF TECHNOLOGY AND SCIENCES

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A CHRISTIAN MINORITY RESIDENTIAL INSTITUTION

AICTE Approved & NAAC Accredited

DEPARTMENT OF AEROSPACE ENGINEERING

Weekly Seminar – VII
(Odd Semester 2018-19)

"CFD Modelling using ICEM CFD & Ansys Fluent"

By

Mr. M. Krishna Kumar

Assistant Professor
Jansons Institute of Technology, Coimbatore

14 September, 2018 (Friday)

3.30 PM to 4.30 PM

Venue: AELH 201

- All the **IV B.Tech** Aerospace Engineering students should attend.

- Attendance will be marked by the seminar coordinator (Mr. Gopalsamy)
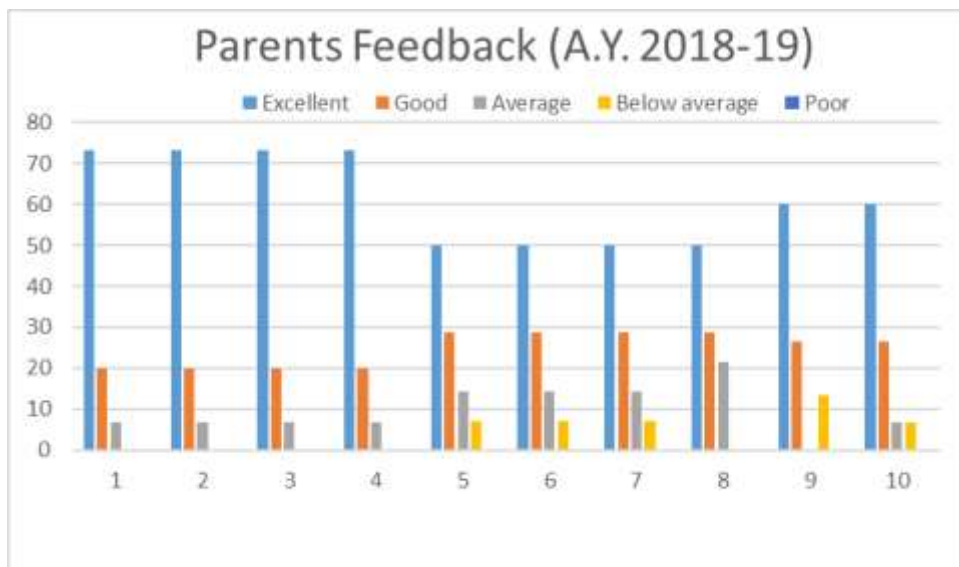
Seminar Coordinator

HoD – Aerospace Engg.

IVth A & B-Sec – adjusted.

- Placements for core companies need to be more focused.
- Please help the students with placement or to provide higher studies for the students.

Feedback from the parents is collected during the parent teachers meet every year and analyzed for the improvement of the curriculum based on the following criterions.

	Criterion used for analysis
1	Role of curriculum in raising the standard of students
2	Competency of the Teachers in imparting the Course content and Skills effectively
3	Importance to practical aspects in curriculum
4	Relevance of the curriculum to societal needs
5	Relevance of the curriculum to Industry needs
6	Education provided creates confidence to face competitive exams and interviews
7	Courses in the curriculum are suitable for Employability / Entrepreneurship
8	The interaction between staff and students inside and outside the classrooms
9	Usage of Technologies by faculty relevant to the course
10	Evaluation system in exams followed in the Institution

Parents Feedback (A.Y. 2018-19)

DEPARTMENT OF AEROSPACE ENGINEERING

Academic Year :

Parent Feedback on Curriculum

Name of the student : Rohit P   **Reg No. UR15AE062**

1. DETAILS OF THE PARENT

	Name	Qualification	Occupation
Father	Prabhakaran S	10th	Business
Mother	Prasanna VR		Homemaker

Communication	Residential Address	Office Address
	6/277-4 SEVANNA GOWDER LINE BARRACKS , Wellington , coonoor , the Nilgiris - 643231 Mobile No.: 7598271152 Email ID:	Mobile No.: Email ID:

Alumni	Yes		No	✓	**Year of Study**		**Department**	

3. Your views on the Design of Curriculum, Teaching-Learning process and Evaluation methods followed in the department

S. No.	Particulars	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Poor (1)
1	Role of curriculum in raising the standard of students			✓		
2	Competency of the Teachers in imparting the Course content and Skills effectively		✓			
3	Importance to practical aspects in curriculum			✓		
4	Relevance of the curriculum to societal needs				✓	
5	Relevance of the curriculum to Industry needs				✓	
6	Education provided creates confidence to face competitive exams and interviews			✓		
7	Courses in the curriculum are suitable for Employability / Entrepreneurship					
8	The interaction between staff and students inside and outside the classrooms	✓				
9	Usage of Technologies by faculty relevant to the course			✓		

10	Evaluation system in exams followed in the Institution			✓		

Suggestions on strategies that can be implemented for improvement (if any)
- Please help the students with placement or to provide higher studies for the students.

Are you willing to contribute to the development of the Institution? In what way?

Signature

ACTION TAKEN

Based on the feedback collected from parents, the following action has been taken.
- Organized the training and invited lectures to encourage the students for higher studies.
- For learning MATLAB, a course is offered as a free elective and interested students can choose this subject for study.

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DEPARTMENT OF AEROSPACE ENGINEERING

Weekly Seminar – XIII
(Odd Semester 2018-19)

"Higher Education & Overseas Studies"

By

Mr. Selvaraj,
Head of Operation, Global Research, Coimbatore

Mr. Ramasamy.R.D,
Executive Counselor, Global Research, Coimbatore.

19 September, 2018 (Wednesday)

3.30 PM to 4.30 PM

Venue: AELH 201

- All the **IV B.Tech** Aerospace Engineering students should attend.
- Attendance will be marked by the seminar coordinator. (Mr. Gopalsamy)
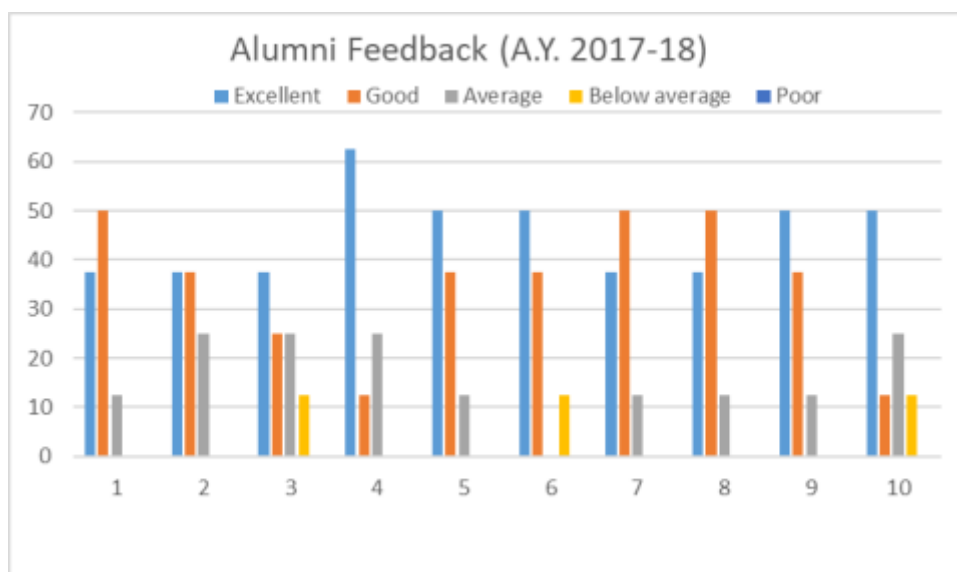
Seminar Coordinator   HoD – Aerospace Engg. 17/9/2018

1.c. *Alumni Feedback:*

- Encouragement is required towards career enhancement and higher studies
- Students need to be motivated to serve the society.

Feedback from the alumni is collected during the alumni meeting held every year where the feedback about the curriculum is also collected for analysis and improvement based on the following criterions.

	Criterion used for analysis
1	Academic support extended by the faculty
2	Mentoring received from the faculty
3	Opportunity for participation in co-curricular and extra-curricular activities
4	Opportunity for interaction with the industry (Industry Visit, Internship, Project etc)
5	Encouragement received towards career enhancement and higher studies
6	Opportunity provided for improving communication skills
7	Guidance on personality development and character building
8	Input towards attitudinal improvement (such as self-motivation, level of confidence)
9	Teaching on ethical and social responsibilities
10	Motivation towards serving society

Alumni Feedback (A.Y. 2017-18)

AEROSPACE ENGINEERING DEPARTMENT ALUMNI FEEDBACK FORM

Karunya INSTITUTE OF TECHNOLOGY AND SCIENCES
Declared as Deemed-to-be University under sec. 3 of UGC Act, 1956
Karunya Nagar, Coimbatore 641 114, Tamil Nadu, India.

Date : 16/4/2018

Dear Alumnus,

We shall very much appreciate if you can spare some of your valuable time to fill up this feedback form. It would help us in our efforts to contribute the best talent to the society in terms of qualified and morally upright Engineers.

-HoD-Mech&Aero

Name of the Alumnus as per KITS Records: J. Andrew Stephen. Reg.No: URI4AE035 Mentor Name: Mr. Prasanth Kumar

Course Studied (Tick the relevant): B.Tech / M.Tech / Ph.D   Year of Passing: 2018   Project Guide: Mr. A. Daniel Antony

Higher Studies: Completed/Pursuing   M.Tech / M.S / Ph.D   India /Abroad   City/State:

Institution Name: Course specialization: Year of Passing:

How were you placed?   On-Campus / Off-Campus / Self   Company (Placed):   Location/Position:

Currently working in: Designation: City/State: Salary/Annum:

Permanent/Communication address: Email ID:
Vall amrai Adi Hospital, Kalayal, Kalyal (P.o)   Official: andrewstephen1997@gmail.com.
K.K. Dist.   Personal:

Landline with STD Code: Pin Code: 629101   Facebook ID: Andrew stephen.
Mobile No: 9445179832

How would you rate the departmental facilities on the below criteria

S.No.	Assessment Criteria	Rating				
		5 (Excellent)	4 (Very Good)	3 (Good)	2 (Average)	1 (Needs Improvement)
1	Opportunity provided for improving communication skills		✓			
2	Guidance on personality development and character building		✓			
3	Input towards attitudinal improvement (such as self-motivation, level of confidence)	✓				
4	Teaching on ethical and social responsibilities	✓				
5	Motivation towards serving society	✓				
6	Encouragement received towards higher studies and career enhancement		✓			
7	Academic support extended by the faculty	✓				
8	Mentoring received from the faculty		✓			
9	Opportunity for participation in co-curricular and extra-curricular activities					
10	Opportunity for interaction with the industry			✓		

Any other comments or suggestions:
(use separate sheet if necessary)

Signature with Date: 17/04/18

ACTION TAKEN

Based on the feedback collected from alumni, the following action has been taken.

- Students are allowed to do external/mini-project of their interest in final semester.
- Students were encouraged to attend the MOOC courses, industrial internship and extra credits are provided for these subjects.
- Fundamentals of Python programming is floated as free elective subject.

Karunya INSTITUTE OF TECHNOLOGY AND SCIENCES

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Dr. G.JIMS JOHN WESSLEY, M.E., Ph.D.,
Head of the Department
Department of Aerospace Engineering

KITS/AE/2020/**EP0067**
10/12/2020
hod_aero@karunya.edu

Sub: Permission to pursue External Full Semester Project – Reg.

Ref: Offer letter dated 08.12.2020 & request letter submitted on 23.11.2020

The request submitted by **Ms. Febin.P.Varghese (URK17AE002), IV B.Tech Aerospace Engineering)** Karunya Institute of Technology and Sciences, Coimbatore, Tamilnadu to do External Full Semester Project during Even Semester 2020-21 is **approved.** She is permitted to pursue the project **from 11th January 2021 to 30th April 2021 at Team Indus - Axiom Research Labs, Bengaluru, Karnataka - 560092.** However, the period between 17th Dec 2020 to 10th January 2021 can be used to do preliminary work related to the project in consultation with the external guide.

General instructions:

1. To submit the joining report to the Head of the Department through the Internal Project Guide within 3 days of joining the project
2. To keep in constant touch with the Internal Project Guide and update the progress
3. To attend all the reviews scheduled by the department during this period.
4. To be available to attend campus interviews scheduled by KITS.
5. To submit Project completion letter issued by the company clearly stating the period of the project along with the project report.
6. To abide by the rules and regulations of both the Organizations.
7. To adhere to the standards and recommendations of the Government to prevent COVID infection.

Dr. G. Jims John Wessley
Head of the Department

To: **Ms. Febin.P.Varghese (URK17AE002)**

Cc to: Dean – E&T - for kind information
        Deputy Registrar (Students Affairs) - for kind information
        Parents (by Post or Email)
        Department Academic Coordinator
        Internal Project Guide
        Project Coordinator
        Mentor
        Chief Warden (Ladies Hostel)
        File

Karunya Nagar, Coimbatore - 641 114,   +91-422-2614300   +91-422-2615615   ku@karunya.edu   www.karunya.edu
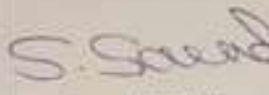Tamil Nadu, India.

03rd July 2019

CERTIFICATE

This is to certify that **Ms. JOFEENA J,** (REG No. URK17AE022) bonafide Student of **KARUNYA INSTITUTE OF TECHNOLOGY AND SCIENCES** Coimbatore pursuing **B.Tech** in **Aerospace Engineering** had undergone Internship training in our organization from **03-06-2019** to **03-07-2019** During this period the student had undergone training in the following topics

1. Aerodrome
2. ATC
3. Communication and Navigation
4. Aircraft Maintenance
5. Heat Treatment
6. Sheet Metal
7. CNC & Machining
8. Surface Treatment
9. Assembly
10. Composites

During this period her conduct was found good. We wish all success in her future endeavours.

S. Soundrarajan
Sr. General Manager
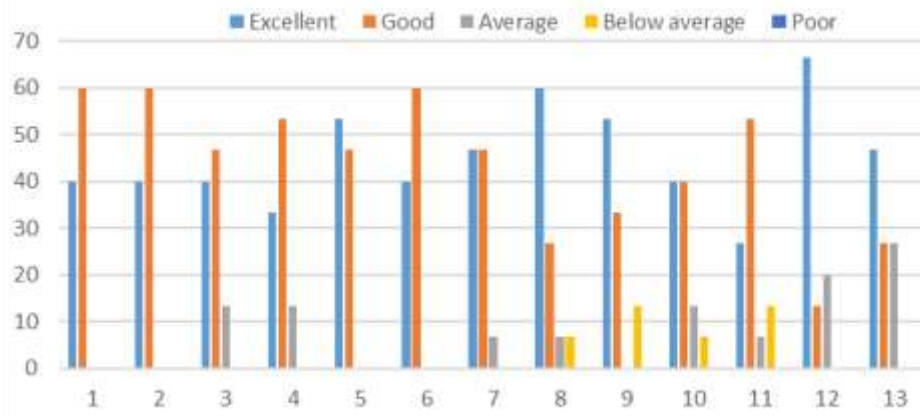
Certificate No. TAAL-HO-HR-19-XXX

1.d. Employers Feedback:

- Professional supports by staff/ team encourage the students to take-up interview calls and offers without missing.
- Expected additional industry oriented exposure from the students.
- Students to be trained in latest or new technology which will help them to be better equipped.
- Satisfied with the technical and communication skills of the students.

Feedback from the recruiters is collected during the placement interviews based on the criterions including general aptitude, technical aptitude, application-oriented skills, basic technical knowledge, soft skills. Following criteria are considered for employer feedback.

	Criterion used for analysis
1	General Aptitude
2	Technical Aptitude
3	Application Oriented Skills
4	Basic Technical Knowledge
5	Leadership Qualities
6	Professional Knowledge
7	Result Orientation
8	Creativity
9	Attitude
10	Communication Skills
11	Interpersonal Relationship
12	Team Building
13	Self-Development

Employers Feedback (A.Y. 2018-19)

FEEDBACK FROM CORPORATES
PERFORMANCE OF STUDENTS FROM KARUNYA UNIVERSITY

1. Name of the Company: M/s SkiLLEASE

2. Nature of the Company – IT / ITES / Manufacturing / Service / Construction

3. Please rate the Overall Performance of our students as per the following parameters:-

Technical Skills

	Factors	Excellent	Good	Average	Below Average
A	General Aptitude				
	Technical Aptitude				
	Application Oriented Skills				
	Basic Technical Knowledge				

Soft-Skills

		Excellent	Good	Average	Below Average
B	Leadership Qualities		✓		
	Professional Knowledge				
	Result Orientation				
	Creativity				
	Attitude		✓		
	Communication Skills	✓			
	Interpersonal Relationship		✓		
	Team Building				
	Self Development		✓		

4. Kindly Indicate if you have any other additional feed-back to offer :

*Professional Support by Staffs/Team-
Encourage students to take all offers if interview calls without missing*

Signature:

Name: BOBBESHKUMAR N + SEBBURAJ

Designation: SKILLEASE (SENIOR RECRUITER

Mobile Number: 9584422805

Date: 20/4/2018

Karunya Institute of Technology & Sciences
(Deemed to be University)
CENTRE FOR PLACEMENT & TRAINING
Karunya Nagar, Coimbatore 641 114

FEEDBACK FROM CORPORATES
PERFORMANCE OF STUDENTS FROM KARUNYA UNIVERSITY

1. Name of the Company: M/s _Swifterz Creative Services Lp._
2. Nature of the Company – IT / ITES / Manufacturing / Service / Construction
3. Please rate the Overall Performance of our students as per the following parameters:-

Technical Skills

	Factors	Excellent	Good	Average	Below Average
A	General Aptitude		✓		
	Technical Aptitude			✓	
	Application Oriented Skills				
	Basic Technical Knowledge		✓	✓	

Soft-Skills

		Excellent	Good	Average	Below Average
B	Leadership Qualities				
	Professional Knowledge		✓		
	Result Orientation				
	Creativity				
	Attitude	✓			
	Communication Skills	✓			
	Interpersonal Relationship	✓			
	Team Building		✓		
	Self Development		✓		

4. Kindly indicate if you have any other additional feed-back to offer :

We expect additional Industry oriented exposure from the students.

Signature: _____

Name: _V. Shankar Kumar_

Designation: _CFO_

Mobile Number: _98740 55835_

Date: _11/1/15_

ACTION TAKEN

Based on the feedback collected from the employers, the following action has been taken.

- Coaching sessions are arranged to revise the fundamentals to appear for the interview.
- Industrial visits are organized to provide the industry-oriented exposure to the students.

Karunya INSTITUTE OF TECHNOLOGY AND SCIENCES
(DEEMED TO BE UNIVERSITY)
A CHRISTIAN MINORITY INSTITUTION
ACCREDITED BY NAAC

Dr.G.JIMS JOHN WESSLEY, M.E., Ph.D.,	KITS/AE/1228/2018
Head of the Department	7/08/2018
Department of Aerospace Engineering	hod_aero@karunya.edu

To

The Director,
Satish Dhawan Space Centre (SDSC),
SHAR, Sriharikota Range PO – 524 124,
Nellore District, Andhra Pradesh.

Dear Sir,

Sub: Request to permit students of Final Year B. Tech Aerospace Engineering Students for One Day Visit – reg.

Greetings and wishes from Karunya Institute of Technology and Sciences, Coimbatore.

The Final Year students of B. Tech Aerospace Engineering (**57 students**) accompanied by **3 faculty** members of the department of Aerospace Engineering would to visit the state-of-the-art facilities at Satish Dhawan Space Centre (SDSC) SHAR like the Launch Pad and Launch Complex as part of their Technical exposure visit on **31ˢᵗ August, 2018 (Friday).**

The primary aim of the visit is to get to know the real-world developments in the field of Aerospace Engineering that will enable the students to hone their technical skills and contribute to research and development of our nation.

We are happy to mention that **Dr. Jeyajothiraj**, Former Scientist 'G', Head - Aerodynamic Data Synthesis and Design Division, VSSC – ISRO has joined us as "Professor" in our institution and has been instrumental in bringing this visit possible.

I request you to kindly consider our request favorably.

With Warm Regards,

Dr. G. Jims John Wessely
(HoD – Aerospace Engineering)

Encl: List of Faculty and Students

Karunya Nagar, Coimbatore - 641 114,   +91-422-2614300   +91-422-2615615   ku@karunya.edu   www.karunya.edu
Tamil Nadu, India.

LIST OF PARICIPANTS OF THE EXPOSURE VISIT – 31 August 2018
Satish Dhawan Space Centre (SDSC) SHAR

S.No	Name of the Faculty	Designation	Age
1	Dr. Aldin Justin Sundararaj	Assistant Professor	32
2	Mr. Gopalsamy. M	Assistant Professor	30
3	Lt. Musica. S.R	Assistant Professor	29

List of students

S.No	Reg.No.	Name of the Student	Age	S.No	Reg.No.	Name of the Student	Age
1	UR15AE001	STANY JOSHUA B	20	30	UR15AE048	ABHINAV UDIT GURIA	20
2	UR15AE005	PAVAN JACOB ABRAHAM	20	31	UR15AE050	CYNTHIA SHARON LAWRENCE	20
3	UR15AE007	GAMIT ALAY PRAVINBHAI	20	32	UR15AE051	ARUMUGA ARKESH G	21
4	UR15AE008	SHEEHEE AZAM	20	33	UR15AE052	BAKI DAWSON PRANEETH	20
5	UR15AE010	ASHISH K KURUVILA	20	34	UR15AE053	ARPAN PUSHPIT DAVID	20
6	UR15AE011	ABNER ZEPHAN BENSTON	20	35	UR15AE055	SHAKTHI A	20
7	UR15AE013	ALDOUS D JISHO	20	36	UR15AE056	KRUPAL RAAVI	20
8	UR15AE014	SAIDU SRINIVAS	20	37	UR15AE057	ARUN RAJA D	20
9	UR15AE020	ABHISHEK RAMESH TRIVEDI	20	38	UR15AE060	THALAMALA DANIEL JASON SUREETH	20
10	UR15AE021	PATIL SHUBHAM PRAFULL	20	39	UR15AE062	ROHIT P	21
11	UR15AE022	NITHIN P D	20	40	UR15AE063	GOWTHAM R	21
12	UR15AE023	NAGAPANDI M	20	41	UR15AE066	SURYA PRAKASH MUNDHRA	21
13	UR15AE024	TIJO THOMAS	21	42	UR15AE070	MUBASHREEN FATIMA	20
14	UR15AE025	ASHISH JOHN KALATHIL	21	43	UR15AE072	JESTIN YOHANNAN RAJU	21
15	UR15AE026	RESHMA PREM	20	44	UR15AE073	KONGALA ROSHAN	20
16	UR15AE027	JOEL JOSEPH	21	45	UR15AE074	DHEERAJ SAMUEL GNANARAJ S P	21
17	UR15AE029	CLIFFORD PRINCE D	20	46	UR15AE076	RANJITH KUMAR A	21
18	UR15AE031	ANCY JOHNSON	20	47	UR15AE077	ARPITA CHOUDHARY	20
19	UR15AE034	CHIRIPURAPU SULOCHANA	20	48	UR15AE078	ANN BINOY CHUNGATH	20
20	UR15AE035	PEFFIN RIA U	20	49	UR15AE081	RAHULRAJ KANDIKATLA	20
21	UR15AE036	KEVIN ABRAHAM PAULIN CHANDRAN	20	50	UR15AE085	DISHANK SONWANI	20
22	UR15AE037	SHOBANA DANIEL	20	51	UR14AE026	JISINTH RICHARD M	21
23	UR15AE038	NEVIN PHILIP	20	52	UR14AE037	AROCKIA RICHARDSON S M	21
24	UR15AE040	MAAHI PHAGETRA	20	53	UR14AE044	SAMUVEL JACOB S	21
25	UR15AE042	GREESHMA CHINNU DANIEL	20	54	UR14AE056	ALLWIN PRABHAKAR D	21
26	UR15AE043	JENITH JOHN C	20	55	UR14AE061	ALLEN DURAI P	21
27	UR15AE045	ROBINSINGH GAMIT	20	56	UR14AE065	AARON NAVNEET JESUDOSS	21
28	UR15AE046	AFREEN JAHAN A S	20	57	UL15AE001	MOHAMMED AZGARALI	21
29	UR15AE047	R DINESH BABU	21				

31/8/2018

Head of the Department