

ACADEMIC YEAR 2017-18

Feedback from Employees: Analysis Report

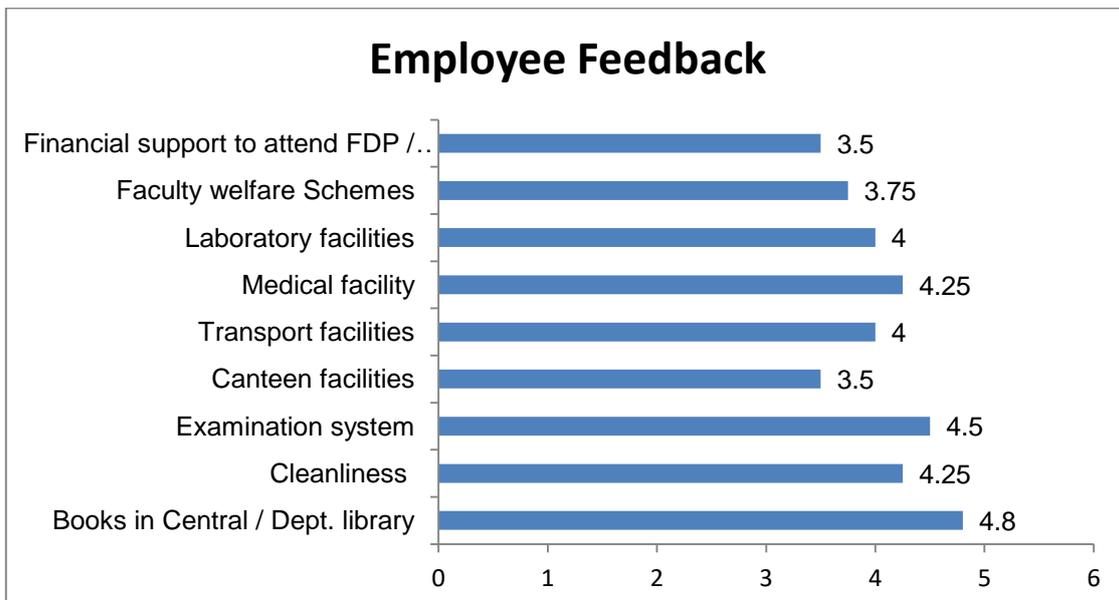
Date: 31.07.18

I. Feedback from employees were received in the following parameters through structured questionnaire:

- ❖ Financial support to attend FDP/ Conference
- ❖ Faculty welfare schemes
- ❖ Laboratory facilities for research
- ❖ Medical facilities
- ❖ Transport facilities
- ❖ Canteen facilities
- ❖ Examination system
- ❖ Cleanliness of the campus
- ❖ Books availability in the Central and Department library

Feedback of Employees:

No. of Respondents: 225



Note :

1. In all the parameters, the faculty members expressed their satisfaction by awarding good scores.

2. The average score attainment incorporating all the parameters is 4.06 out of 5 scale which is very good.

II. Feedback received from faculty members through department level faculty meetings which are based on students and own perspective about the courses, curriculum, syllabus revision etc.

These feedbacks were further deliberated in the department level Board of Studies meeting held during December 2017 & June – July 2018 and accordingly recommended to academic council by BoS.

Annexure : Minutes of the Board of Studies of Aerospace Engg. which was held on 21.07.18 is attached as evidence for intense participation of faculty members in the curriculum & syllabus revision.

III. Feedback from Faculty Members about Existing Academic System and requested suggestions to enhance curriculum & syllabi and enhance teaching – learning process.

Officials of office of Dean, Academic Affairs interacted with faculty members / HODs of various departments / schools on 09.07.18 & 10.07.18 and obtained Feedback through a structured questionnaire.

Annexure A: a. Circular from office of Dean, Academic Affairs intimating meeting with faculty members of Departments / Schools.

b. Sample Attendance sheets as evidence for conduct of meetings

c. Sample feedback forms received from the Departments

The major outcomes of the above exercise are:

- ❖ The faculty members satisfied with the changes in regulations / amendments / innovative initiatives implemented in the beginning of academic year 2017-18 as follows:
- ❖ Implementation of Regular Time Table
- ❖ Two continuous assessment tests for UG & PG in place of three CATs.
- ❖ Conduct of supplementary examination for passed out students
- ❖ Encouragement given for pursuing MOOC courses under SWAYAM
- ❖ Implementation of Project based learning / Peer assisted learning
- ❖ Changes made in the question paper pattern

Other relevant points taken for consideration are:

- Revision in curriculum & syllabi considering the industry trend and emerging areas.
- Starting of new programmes based on market trend
- Implementation of AICTE model curriculum in B.Tech. programmes & deliberations
- Implementation of AICTE model curriculum in MBA


Dean (AA) 31/07/18

Dean, Academic Affairs

Annexure: Minutes of BOS Meeting of Aerospace

**B.S.ABDUR RAHMAN CRESCENT INSTITUTE OF SCIENCE & TECHNOLOGY, CHENNAI
DEPARTMENT OF AEROSPACE ENGINEERING**

Minutes of the Meeting of Board of Studies (BoS)

The meeting of Board of Studies of Aerospace Engineering Department was held on 21.07.2018, 2.00 pm at the Mechanical Engineering Department conference hall. The following members were present.

1. Dr. Ashoke Ghosh
Professor & Head
Department of Aerospace Engineering
BSACIST
Chairman
2. Dr .P. N. Kadiresh
Professor
Department of Aerospace Engineering
BSACIST
Member
3. Dr S. Rasool Mohideen
Dean/School of Mechanical Sciences
BSACIST
Member
4. Dr.T.Harinarayana
Director/CERS
BSACIST
Member
5. Dr.R.Karunanithi
Associate Professor
Department of Aerospace Engineering
BSACIST
Member
6. Mr.S.Karthikeyan
Assistant Professor
Department of Aerospace Engineering
BSACIST
Member
7. Mr. Sri Nithya Mahottamananda
Assistant Professor
Department of Aerospace Engineering
BSACIST
Member
8. Dr. K. Paramasivam
Professor, Department of Aerospace Engineering
MIT Campus – Anna University, Chennai
Expert Member Academic

9. Dr. G. Balamurugan
Principal Scientist and Group Head
NAL, Bangalore

Expert Member Industries

10. Dr.K.Vijayaraja
Professor, KCG college of Tech,
Karapakkam, Chennai

Special Invitee

The Chairman welcomed the members and the following agenda items were taken up for discussion by the members of the Board of Studies.

Agenda For Discussion:

The agenda for discussion is as follows.

- Curriculum framework – Semester 3,4,5,6
- Syllabus – Semester 5
- Syllabus – Semester 6
- Syllabus – Odd Semester Electives
- Update to Syllabus -- Semester 3
- Update to Syllabus -- Semester 4
- Comparison with AICTE Model Curriculum
- Aviation Curriculum

Discussions

➤ **Agenda 1: Curriculum Framework for Semester 3, 4, 5 & 6**

- The **Third, fourth, fifth and sixth semester with Odd semester electives** of UG R2017 B.Tech Aero Curriculum was presented, Extra Elective course on "**Design of Machines**" was prescribed to be added in the curriculum.
- The members appreciated and acknowledged the syllabus content and made some changes in the course contents which improved its relevance with the current needs of industry.

➤ **Agenda 2: To consider and approve the revision of syllabus for 5th Semester courses of UGR2017 – B.Tech (Aero) Curriculum.**

- In AEC 3101 – **Design of Compressors and Turbines**
 - ✓ Module I : The objective of the course must emphasize more on **Fans** rather than **centrifugal compressors**.
 - ✓ Module III : Change the title to "**Matching of Compressor - Turbine**"
Add **Turbofan** and remove **Aircraft Engine component matching**

And unducted fan / Propeller Matching.

- In AEC 3102 Aircraft Structural Design & Analysis
 - ✓ Module V : Add Case studies.
 - In AEC 3103 – High Speed Aerodynamics
 - ✓ Module I : Begin with the Mass, Momentum and Energy equations.
 - ✓ Module II : Remove topics on **subsonic flows** and add **Moving shocks** and **Pitot Static Tube**.
 - ✓ Module III : Begin with **Oblique shock relations** and remove **Corresponding Equations**.
 - ✓ Module V : Title can be changed as **Airfoil Characteristics in High Speed Flows** and add **Transonic Flows**.
 - ✓ Module VI : Title can be changed as **Hypersonic flows** and add relevant content.
 - ✓ Outcomes : Add Sixth outcome.
 - In AEC 3104 – Aerodynamics Lab
 - ✓ Experiment V : Change the title of Force measurement using wind tunnel balance on aircraft models.
 - ✓ Experiment VIII: Change the title and **Add Launch Vehicle Model**.
 - ✓ Outcomes : Add 3 more outcomes.
 - In AEC 3105 – Aircraft Structural Analysis Lab
 - ✓ Experiment III : Change the title to Determine the critical load for column South well – plot.
 - ✓ Experiments IV to X : Elaborate the titles.
- **Agenda 3: To consider and approve the revision of syllabus for 6th Semester courses of UGR2017 – B.Tech (Aero) Curriculum.**
- In AEC 3211 – Rocket Propulsion
 - ✓ Module II : Change the title of **Solid Rocket motors**.
 - ✓ Module VI : Remove **Hybrid Rocket** and frame it as a separate module.
 - ✓ Arrange the modules in the following order:
 - ❖ Fundamentals of rocket propulsion
 - ❖ Propellants
 - ❖ Solid Rocket motors
 - ❖ Liquid Rocket Engines
 - ❖ Hybrid rocket engines
 - ❖ Advanced Propulsion systems
 - ✓ Outcomes : Change the outcomes accordingly.

- In **AEC 3212 – Flight Dynamics**

- ✓ Module I : Change the title to **Forces on the Airplane.**
- ✓ Module II : Add **Gust loads** in topic.

- In **AEC 3213 – Aircraft Materials**

- ✓ Module III : Add **Maraging steels, Iron Carbon diagram and Materials for stealth.**
- ✓ Module IV : Add **Graphene.**
- ✓ Module V : Change the title as **Aircraft Material production methods, Remove the certain topics and add ASTM Standards testing, Material Production processes and Carbon composites.**
- ✓ Module VI : Remove topics that are already covered in Physics – II and add **Selection of materials for aircraft components.**

➤ **Agenda 4: To consider and approve the revision of syllabus for Odd Semester Electives of courses of UGR2017 – B.Tech (Aero) Curriculum.**

- In **AEC X01 - Change the title to Optical Flow Diagnostics.**

- In **AEC X02 - Hypersonic Aerodynamics**

- ✓ Module VI : Change the title to Hypersonic Wind tunnels and remove Heat Transfer measurements from the content.

- In **AEC X03 - Industrial Aerodynamics**

- ✓ References : Add "IS Code 875 Part 3 – for wind loads".

- In **AEC X13 – Airframe repair and maintenance**

- ✓ Module I : Add tools required in topic.

- In **AEC X14 – Behavior of materials at high temperatures**

- ✓ Module IV : Change the title to "Corrosion"

- In **AEC X15 – Heat Transfer**

- ✓ Module I : Change the title to **Heat Conduction.**
- ✓ Module V : Add Thin Fin Analysis to the content.

- In **AEC X16 – Advanced Propulsion systems**

- ✓ Module I : Add TBCC and RBCC Concepts
- ✓ Module III : Change the title as Scramjet propulsion.
- ✓ Module IV : Add (NERVA) Nuclear Engine for rocket vehicle applications.
- ✓ Module V : Add Magneto - plasma Dynamic Thruster, Pulsed plasma thrusters and Ion Thrusters.

➤ **Agenda 5: To consider and approve the Updations in syllabus of 3rd Semester courses of UGR2017 – B.Tech (Aero) Curriculum.**

- ✓ The updates made in the third semester syllabus were approved and appreciated by the members of the board of studies.

➤ **Agenda 6: To consider and approve the Updates in syllabus of 4th Semester courses of UGR2017 – B.Tech (Aero) Curriculum.**

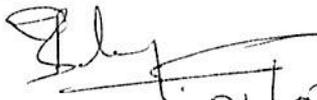
- ✓ The updates made in the fourth semester syllabus were approved and appreciated by the members of the board of studies.

➤ **Agenda 7: Comparison of curriculum framework with the AICTE model**

- ✓ The framed curriculum was compared with the AICTE model curriculum and based on the rubrics of AICTE model.
- ✓ BoS recommended removal of one 3 credit course from Basic sciences stream.
- ✓ BoS recommended removal of 12 credits – Comprising three courses from Professional core course stream

➤ **Agenda 8: Syllabi for Student Pilot License and 3 certificate programs were presented to the members of the BOS.**

- Syllabi for the following courses were presented.
 - ✓ Diploma in Assistant Flight Dispatcher
 - ✓ Diploma in Cabin Crew Management
 - ✓ Diploma in Ground Handling
 - ✓ Student Pilot License
- The members of the Board of Studies appreciated the new programs that are to be inducted from September 2018.


21/07/18

Expert Member



Chairman 21/7/2018
(BOS/AERO)

Expert Member


21/07/18
Special Invitee



Department of Aerospace Engineering

BOARD OF STUDIES MEETING ON 21.07.2018

Attendance Of Participants

S. No	Name	Designation	Institution/Industry	Signature
1.	DR BALAMURUGAN	Principal Scientist	NAT Bary	[Signature]
2.	S. RASOOL MOHITEEN	Dean SAE	BSACIST	[Signature]
3.	T HARINARAYANA	DIRECTOR	BSACIST	[Signature]
4.	Dr K.U. PARAMMASIVAM	PROFESSOR	MIT-ANNA UNIVERSITY	[Signature]
5.	DR. K. VIJAYARAJA	Professor	KCG college of Tech	[Signature]
6.	DR. ASHOKE GHOSA	HOD & Prof.	BSACIST	[Signature]
7.	Dr. P. N. KADIRESH	Professor	BSACIST	[Signature]
8.	Dr R. KARUNANITHI	Associate Professor	BSACIST	[Signature]
9.	Sri Nikhyi maheswari	Assistant Professor	BSACIST	[Signature]
10.	S. KARTHIKEYAN	Asst. Prof	BSACIST	[Signature]
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OFFICE OF DEAN (ACADEMIC AFFAIRS)

Ref.: 140 /Dean(AA)/2018

Date : 06.07.2018

CIRCULAR**Sub: Feedback on Existing Academic System – Reg.**

Dean (Academics) and his team will be visiting the various Departments/Schools to get the feedback of the department / school on the existing academic system and to obtain suggestions for further improvement. The School Deans are requested to organize all faculty meeting of concerned departments in this regard. The schedule of visit is given below.

Date: 09.07.18 (Monday)

Sl.No.	Name of the School	Time of visit	Venue
1	School of Mechanical Sciences	9.30 am -10.00 am	Seminar Hall, Mechanical Science block
2	Crescent School of Pharmacy Crescent School of Law	10.00 am -10.30 am	MOOT Court
3	School of Electrical and Communication Sciences	10.30 am -11.00 am	ECE Seminar Hall, Dept. of ECE
4	School of Computer, Information and Mathematical Sciences	11.00 am -11.30 am	Seminar Hall, CSE Dept.
5	School of Life Sciences	11.30 pm -12.00 pm	Seminar Hall, Life Science
6	School of Infrastructure	12.00 Noon -12.30 pm	Seminar Hall, Dept. of Civil
7	School of Physical & Chemical Sciences	1.30 pm -2.00 pm	Seminar Hall, Chemistry Dept.
8	School of Social Science & Humanities	2.00 pm -2.30 pm	Seminar Hall, Dept. of Mathematics
9	School of Arabic & Islamic Studies	2.30 pm -3.00 pm	Seminar Hall, School of Arabic & Islamic Studies

Date of visit : 10.07.18 (Tuesday)

Sl.No.	Name of the School	Time of visit	Venue
1	Crescent School of Architecture	2.30 pm -3.00 pm	Conference hall, Architecture Dept.

**Dean (Academic Affairs)**

Annexure : Sample Attendance Sheet



Crescent
Institute of Science & Technology
Deemed to be University u/s 3 of the UGC Act, 1956

School of Computer
Information
& Science
[SCIMS]

OFFICE OF DEAN (ACADEMIC AFFAIRS)

School of Computer & Information
Sciences

**Attendance Sheet for the Meeting of Feedback on Existing Academic System
held on 09.07.2018 (Monday) & 10.07.2018 (Tuesday).**

Sl.No.	Name of the Faculty	Designation	Dept.	Signature
1.	Dr. S. RAJASEKARAN	Prof. & HoD	Maths/AS	S. Rajasekaran
2.	Dr. C.D. NENAKUMAR	Asst. Prof	"	C.D.N.
3.	Dr. S. SRINIVASAN	Professor	"	S. Srinivasan
4.	Mr Mahadev Ota	A.P.	"	M. Mahadev Ota
5.	Dr.T.R. Ramesh Rao	Asso. Prof	"	T.R. Ramesh Rao
6.	M. Rajkumar	A. P.	"	M. Rajkumar
7.	Dr. P.S. Sheikh uluman	Professor	"	P.S. Sheikh uluman
8.	S. KALAIARASAN	A.P	"	S. Kalaiarasan
9.	J. Ravinder	A.P	"	J. Ravinder
10.	Vasun Mohan	Asso. Prof	"	V. Vasun Mohan
11.	A. Bernicki Raj	AP	"	A. Bernicki Raj
12.	A. Sagaya Supanya	AP	"	A. Sagaya Supanya
13.	Dr. Pervez Ididat	AP	"	Dr. Pervez Ididat
14.	P. Padmarathy	HP (S.G.)	MCA	P. Padmarathy
15.	S. Prathiba	HP (S.G.)	MCA	S. Prathiba
16.	X. Arpitha Rathin	Asso. Prof CSE	CSE	X. Arpitha Rathin
17.	Dr. M. Sandhya	HoD / CSE	CSE	Dr. M. Sandhya
18.	S.P. Valli	AP (Sel. G)	CSE	S.P. Valli
19.	Shanmika Sankar	Prof	CSE	Shanmika Sankar
20.	C. Hema	AD (Sr. G)	CSE	C. Hema



Sl.No.	Name of the Faculty	Designation	Dept.	Signature
21.	D. Maulhira Banu	AP (Sr. Gr)	CSE	
22.	T.R. Akila Devi	AP	CSE	
23.	S. Sharon Priya	A.P (Sr. Gr)	CSE	
24.	Dr. N. Sabiyath Faima	Assoc. Prof	CSE	
25.	S. REVATHI	Asso. Prof	CSE	
26.	S. Aranganathi	Asso. Prof	CSE	
27.	Radhika A	AP	CSE	
28.	Saisa Banu	AP (S.G)	CSE	
29.	W. Aisha Banu	Professor	CSE	
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Dean (AA)
8/17/2018



OFFICE OF DEAN (ACADEMIC AFFAIRS)

School of Physical & Chemical Sciences

Attendance Sheet for the Meeting of Feedback on Existing Academic System
held on 09.07.2018 (Monday) & 10.07.2018 (Tuesday).

Sl.No.	Name of the Faculty	Designation	Dept.	Signature
1.	Dr. S. Kuthi Ram	Dean (SPCS) & PM	chemistry	<i>S. Kuthi Ram</i>
2.	Dr. M. Basheer Ahmed	HOD & Prof	Physics	<i>M. Basheer Ahmed</i>
3.	Dr. I. B. Shameem Banu	Prof	Physics	<i>I. B. Shameem Banu</i>
4.	Dr. N. Harasa Bees	Prof	chemistry	
5.	Dr. A. Shajahan	Asso. Prof	Chemistry	<i>A. Shajahan</i>
6.	Dr. I. Bhagavathy	Asso. Prof	chemistry	<i>I. Bhagavathy</i>
7.	Dr. S. Mahalingam	Asst. Professor	chemistry	<i>S. Mahalingam</i>
8.	Dr. N. Vasimalai	Asst. Prof	chemistry	<i>N. Vasimalai</i>
9.	Dr. K. Karthikeyan	Asst. Prof	chemistry	<i>K. Karthikeyan</i>
10.	NEOR AMAN	Asst. Prof	Chemistry	<i>NEOR AMAN</i>
11.	Dr. Vijayaraj Muralysan	AP	chem	<i>Vijayaraj Muralysan</i>
12.	Dr. N. ASHA PONU	AD (S.G.)	chemistry	<i>N. ASHA PONU</i>
13.	Dr. J. HERRENT MAREC	AP (S.G.)	chem	<i>J. HERRENT MAREC</i>
14.	M. Mohamed Sheik Sinajudeen	AP (S.G.)	Physics	<i>M. Mohamed Sheik Sinajudeen</i>
15.	DR. R. INDIRASITH	A. P	PHYSICS	<i>R. Indirajith</i>
16.	Dr. S. Salfun Bashe	Associate prof	physics	<i>S. Salfun Bashe</i>
17.	Dr. V. P. Prasad Rao	AP (Asst. Prof.)	physics	<i>V. P. Prasad Rao</i>
18.	Dr. R. AMIRUDDIN	AP (S.G.)	Physics	<i>R. Amiruddin</i>
19.	Dr. I. Raja Mohammed	Prof	Physics	<i>I. Raja Mohammed</i>
20.				

I. Raja Mohammed
10/07/18
Dean (AA)

Meeting
at 10:30 AM @ CSG
DEAN: A/C



OFFICE OF DEAN (ACADEMIC AFFAIRS)

School of Electrical and Communication Sciences

Attendance Sheet for the Meeting of Feedback on Existing Academic System held on 09.07.2018 (Monday) & 10.07.2018 (Tuesday).

Sl.No.	Name of the Faculty	Designation	Dept.	Signature
1.	Dr. Y. Mohamed Shuaib	Associate Prof & HOD/EEE	EEE	[Signature]
2.	Dr. R. Jayashree	Prof	EEE	R. Jayashree
3.	S. JENNATHU BEEVI	AP (SG)	EEE	S. Jennathu
4.	Behin J. Bsearley	AP (SG)	EEE	[Signature]
5.	BHARANILHA ✓	AP	EEE	[Signature]
6.	C-ATHAR EL JOE	AB	EEE	[Signature]
7.	M. Ramkumar	AP	EEE	[Signature]
8.	S. Suresh	AP	EEE	[Signature]
9.	Dr. C. Tharini	Prof & Head	EEE	[Signature]
10.	Dr. S. Raja Mohideen	Dean (SECS)	ECE	[Signature]
11.	P. Anuroop	AP	ECE	[Signature]
12.	A. Anja	AP	ECE	[Signature]
13.	B. Sivashanmugavelu	AP	ECE	[Signature]
14.	Rajia	AP	ECE	[Signature]
15.	Gr. Anuradha	AP (SC)	ECE	[Signature]
16.	B. VIJAYALAKSHMI	Asst Prof	ECE	[Signature]
17.	M. Padma usha	AP (Sr. Gr.)	ECE	[Signature]
18.	S. SATHISH PRASAD	//	//	[Signature]
19.	R. Iniyavan	AP (Sr. Gr.)	ECE	[Signature]
20.	HASAN BOBATH	AP (Sr. Gr.)	ECE	[Signature]



Sl.No.	Name of the Faculty	Designation	Dept.	Signature
21.	P. Anitha	AP	ECE	[Signature]
22.	S. Kalirani	AP	ECE	[Signature]
23.	Jean Shilpa	AP	ECE	[Signature]
24.	M. Varmath	AP	ECE	[Signature]
25.	M. SELVAKUTMAR	AP	ECE	[Signature]
26.	Ramesh Kumar.A.	AP	ECE	[Signature]
27.	Parvathy . C	AP(Sr.Gr)	ECE	[Signature]
28.	P. Mahalakshmi	AP	ECE	[Signature]
29.	P.K. Saravathi	Prof & Head/EIE	EIE	[Signature]
30.	S. Manul Hamith	Visiting Lecturer	EIE	[Signature]
31.	P.R. Hemavathy	A.P(S.G)	EIE	[Signature]
32.	G. Anitha	AP(Sr.G)	EIE	[Signature]
33.	D. Nayumoniya Samal	P/EIE	EIE	[Signature]
34.	B. PUSHPA	AP/EIE	EIE	[Signature]
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[Signature]
 Dean (AA) 10/07/18



OFFICE OF DEAN (ACADEMIC AFFAIRS)

dept. : Mechanical Engg.Attendance Sheet for the Meeting of Feedback on Existing Academic System
held on 09.07.2018 (Monday) & 10.07.2018 (Tuesday).

Sl.No.	Name of the Faculty	Designation	Dept.	Signature
1.	S. Rasool Mohideen	Dean	Mech	
2.	M.A. Saib Balasi	Asst Prof	Mech	
3.	Serajul Haque	Assistant Professor	Mech	
4.	V. Muralidharan	Assoc. Prof.	Mech	
5.	Jamesha Sonahim - K	Asst. Prof	Mech	
6.	Saran Kumar K	Assistant Prof.	Mech	
7.	S. Pavanraj	A-P	Mech	
8.	SYED SHAUL	A P	Mech	
9.	R. Valan Kumar	A-P	Mech	
10.	Md. Jameel Ahmed	A-P	Mech	
11.	D. PRADEEP Kumar	Asst Prof	MECH	
12.	S. Md. Juyas	Asst. Prof	Mech	
13.	K. Sathya Babu	AP	Mech	
14.	J. MAHESHVAR ALI	AP	Mech	
15.	M. Muzummar Hussain	ASSO.	Mech	
16.	P. V. Raagala	AP	Mech	
17.	Shashank Agrawal	AP	Mech	
18.	Pawan	AP	Mech	
19.	Anuragom V	AP	Mech	
20.	S. Loganathan	AP	Mech	

T. Loni
10/07/18
Dean (AA)



Sl.No.	Name of the Faculty	Designation	Dept.	Signature
21.	Asrar Ahmad	AP	Mech	[Signature]
22.	S. Vakumar C	AP	Mech	[Signature]
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Annexure: Sample Feedback Forms

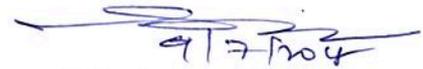
B.S Abdur Rahman Crescent Institute of Science & Technology

Vandalur, Chennai – 600048

Feed Back on Existing Academic System

S.No	Activity	Rating on 5 point scale	Remarks
1	Continuous Assessment Test: Reduction from 3- 2 Nos	5	Timing in the AM, makes the whole day not serious
2	Effectiveness of Integrated Lab Course	4	clarity needed on practical part on internal external assessment.
3	Effectiveness & Feasibility of Evening Redo Course	4	for credit course, problem in managing lab time due to CAT exams in regular
4	Internals valid for regular and one arrear appearance only	5	NO issues, but make it applicable for labs.
5	Substitute Examination for End Semester Exam.	5	NO issue
6	Existing QP Pattern	4	choice type ?
7	Conduct of Supplementary Examination	5	NO issue
8	Automation of Academic Activities (Marking of Attendance, Internals etc)	3	Markets not displayed in the student login.
9	Effectiveness of 1 or 2 Credit Courses	4	Useful if for M Tech.
10	MOOC – Patronage from students	4	issues in getting equivalence
11	Effectiveness of 1 month Internship	NA	NOT yet faced.
12	Performance of Project Based Learning/Peer Assisted Learning	5	NO issue

5- Excellent 4 – Very Good 3- Good 2- Fair 1- Poor



HOD/Dean of School

Dept. : Mechanical ENGG.


10/07/18

Dean (AA)

B.S Abdur Rahman Crescent Institute of Science & Technology

Vandalur, Chennai – 600048

Feed Back on Existing Academic System

S.No	Activity	Rating on 5 point scale	Remarks
1	Continuous Assessment Test: Reduction from 3- 2 Nos	5	Good
2	Effectiveness of Integrated Lab Course	4	Not Applicable
3	Effectiveness & Feasibility of Evening Redo Course	5	Good
4	Internals valid for regular and one arrear appearance only	4	Good practice
5	Substitute Examination for End Semester Exam.	4	
6	Existing QP Pattern	5	
7	Conduct of Supplementary Examination	4	
8	Automation of Academic Activities (Marking of Attendance, Internals etc)	3	
9	Effectiveness of 1 or 2 Credit Courses	4	Need more time
10	MOOC – Patronage from students	4	
11	Effectiveness of 1 month Internship	5	
12	Performance of Project Based Learning/Peer Assisted Learning	5	

5- Excellent 4 – Very Good 3- Good 2- Fair 1- Poor

S. Raja Sekaran
HOD/Dean of School 9/7/18

Mathematics & A S

DEPT. : Mathematics & Archival Science

T. Hari
10/07/18

Dean (AA)

B.S Abdur Rahman Crescent Institute of Science & Technology
Vandalur, Chennai – 600048

Feed Back on Existing Academic System

S.No	Activity	Rating on 5 point scale	Remarks
1	Continuous Assessment Test: Reduction from 3- 2 Nos	5	
2	Effectiveness of Integrated Lab Course	5	number of credits can be increased.
3	Effectiveness & Feasibility of Evening Redo Course	5	
4	Internals valid for regular and one arrear appearance only	5	
5	Substitute Examination for End Semester Exam.	3	can be considered for genuine cases.
6	Existing QP Pattern	5	
7	Conduct of Supplementary Examination	5	
8	Automation of Academic Activities (Marking of Attendance, Internals etc)	3	
9	Effectiveness of 1 or 2 Credit Courses	-	to be explored more
10	MOOC – Patronage from students	4	
11	Effectiveness of 1 month Internship	-	to be explored
12	Performance of Project Based Learning/Peer Assisted Learning	5	

5- Excellent 4 – Very Good 3- Good 2- Fair 1- Poor

M. Saravali
HOD/Dean of School

Dept.: computer Science & Engg.

A. Loni
10/07/18

Dean (AA)