

Curriculum Feedback Analysis

(A) Stakeholder: Student

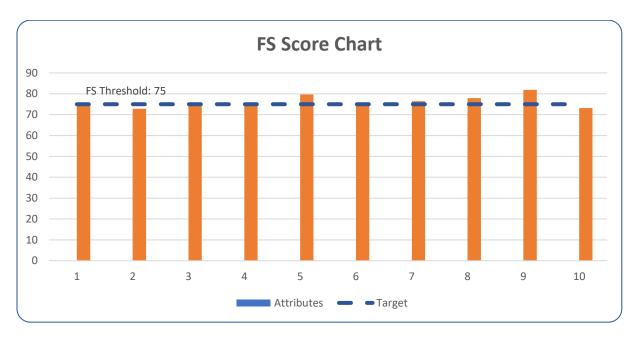
Student Feedback Analysis 2021-22

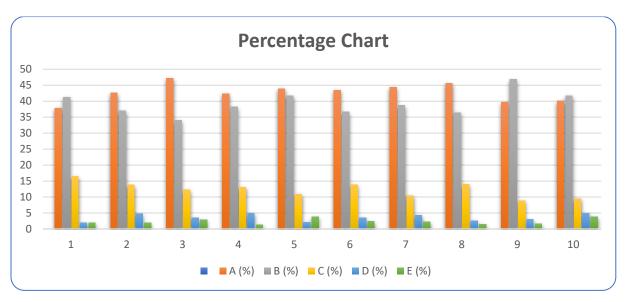
TOTAL NUMBER OF RESPONSES: 1843 FS Threshold: 75

1017	L NUMBER OF RESPONSES: 1843						Threshold: 75
		Α	В	С	D	E	Feedback
		Promoters		Passives	Detra	ctors	Score
S.No.	Attributes	No. of Responses	FS				
1	There are relevant courses offered by the Programme.	698	761	303	36	35	75.31
2	Did the Course content was relevant enough to offer employment opportunities?	785	681	254	88	35	72.87
3	Course Syllabi developed relevant technical skills and inspired curiosity and innovative thinking.	871	626	226	66	54	74.72
4	Allocation of Credit hours to each of the Courses are adequate.	781	704	241	92	25	74.23
5	Listed Course text book / Reference book are relevant and adequate.	810	768	200	39	27	79.64
6	Each course objective and course learning outcomes are defined and developed.	801	675	255	66	44	74.12
7	Whether assessment is well design for all Courses ?	817	713	192	80	41	76.45
8	Career advancement and holistic learning are enhanced by Programme Curriculum.	840	671	257	48	27	77.92
9	Multi-disciplinary learning is fostered in Programme Curriculum.	731	863	164	55	30	81.88
10	Course Syllabi ensure Real life applications as well as theoretical conceptual understanding	739	769	175	91	69	73.14

A – Strongly Agree, B – Agree, C – Neutral, D = Disagree, E – Strongly disagree









(B) Stakeholder: Faculty

Faculty Feedback Analysis 2021-22

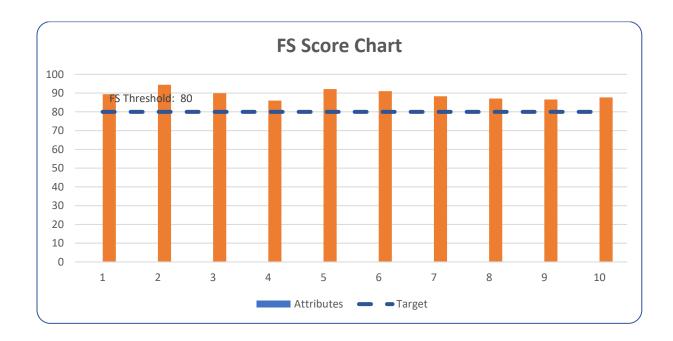
TOTAL NUMBER OF RESPONSES :179 FS Threshold: 80

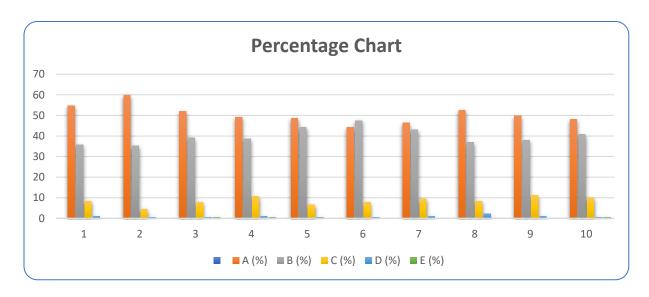
101	AL NUMBER OF RESPONSES :	1/9				F5 I	hreshold: 80
		Α	В	С	D	E	Feedback
		Promoters		Passives	Detractors		Score
S.No.	Attributes	No. of Responses	FS				
1	The course content designed is relevant to the needs of industry.	98	64	15	2	0	89.39
2	The course content has enough scope for development of analytical, logical and critical thinking.	107	63	8	1	0	94.41
3	The Curriculum gives wide range of electives under Choice Based Credit System.	93	70	14	1	1	89.94
4	Programme learning outcomes are achieved through various courses included in the Programme.	88	69	19	2	1	86.03
5	There is an adequate number of reference reading material and e resource available under various courses.	87	79	12	1	0	92.18
6	The assessment parameters effectively measure the performance of the students and areas for improvement under each course.	79	85	14	1	0	91.06
7	The programme curriculums facilitate multidisciplinary learning.	83	77	17	2	0	88.27
8	There is adequate academic freedom and opportunities available for designing, developing, and improving curriculum and evaluation parameters.	94	66	15	4	0	87.15
9	The University has enough resources at disposal for effective delivery of programme curriculums (computer Labs, Projector,	89	68	20	2	0	86.59



	Laptops, Online Resources etc).						
10	Learning through experience and lifelong learning is an integral part of the programme curriculum.	86	73	18	1	1	87.71

A – Strongly Agree, B – Agree, C – Neutral, D = Disagree, E – Strongly disagree







(C) Stakeholder: Alumni

Alumni Feedback Analysis 2021-22

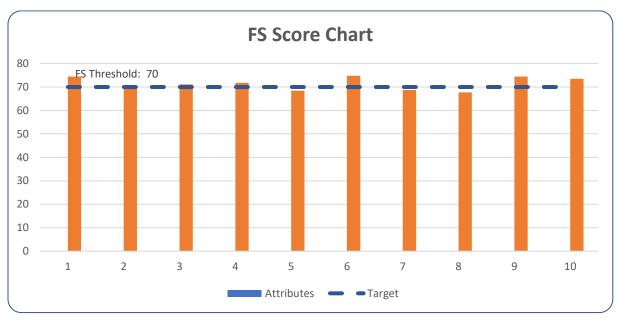
TOTAL NUMBER OF RESPONSES: 294 FS Threshold: 70

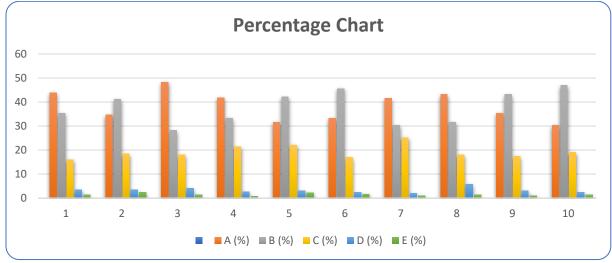
	AL NUMBER OF RESPONSES:						nresnoid: 70
		Α	В	С	D	Е	Feedback
		Promoters		Passives	Detractors		Score
S.No.	Attributes	No. of Responses	FS				
1	The courses included in the curriculum have helped in the professional growth.	129	104	47	10	4	74.49
2	Programme curriculum was relevant to the industry.	102	121	54	10	7	70.07
3	Outcome-based education practice was implemented by the University.	142	83	53	12	4	71.09
4	The curriculum has enabled enhancement of performance at workplace.	123	98	63	8	2	71.77
5	The courses have benefited in improving employability skills.	93	124	65	9	3	68.42
6	The courses had a balance between applied, participatory, and experiential learning.	98	134	50	7	5	74.83
7	The domain specific knowledge gained during the programme helped in solving challenging problems at workplace.	122	89	74	6	3	68.71
8	The courses helped in development of analytical, critical, problem-solving abilities.	127	93	53	17	4	67.69
9	Sufficient opportunities were provided by the University during the programme for Participation in extra/co-curricular activities for holistic development.	104	127	51	9	3	74.49



	Teaching-	lea	arning						
10	environment	at	the	89	138	56	7	4	73.47
10	University was	remark	able.						

A – Strongly Agree, B – Agree, C – Neutral, D = Disagree, E – Strongly disagree





SRM UNIVERSITY DELHI-NCR, SONEPAT

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(D) Stakeholder: Employer

Employer Feedback Analysis 2021-22

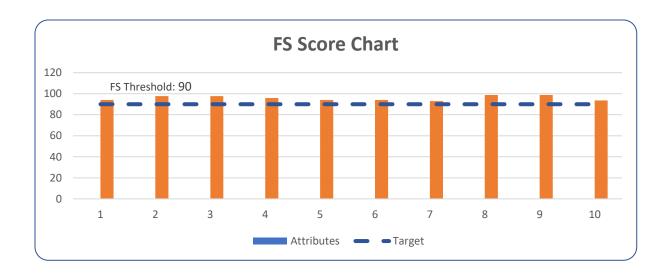
TOTAL NUMBER OF RESPONSES: 170 FS Threshold: 90

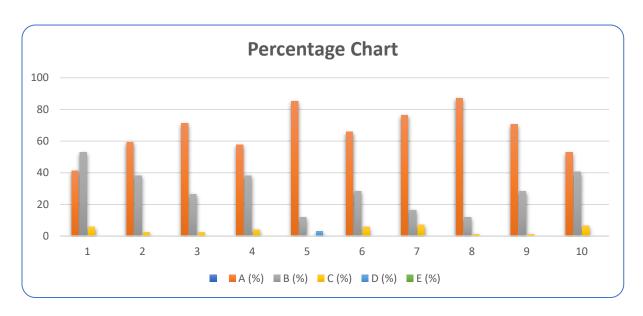
10	IAL NUMBER OF RESPONSES: 1/0 FS Thresh						irestiola. 90
		Α	В	С	D	E	Feedback
		Promoters		Passives	Detractors		Score
S.No.	Attributes	No. of Responses	FS				
1	How far the courses meet the requirements of the industry?	70	90	10	0	0	94.12
2	Are the students able to transfer skills from courses included in the Programme to work place?	101	65	4	0	0	97.65
3	Does the specialized curriculum help students to attain excellence in their career?	121	45	4	0	0	97.65
4	Do the students demonstrate enough soft skills and technical skills needed by the job?	98	65	7	0	0	95.88
5	Do the students demonstrate adequate critical thinking and problem-solving abilities?	145	20	0	5	0	94.12
6	How far the training and internship completed by the students help in understanding the roles and responsibilities of the work place?	112	48	10	0	0	94.12
7	The curriculum has a balance of discipline specific courses, basic sciences, Humanities, and Management courses.	130	28	12	0	0	92.94
8	Do the students demonstrate the adequate managerial / leadership qualities and professional ethics?	148	20	2	0	0	98.82



9	Do the students have the potential to engage in continuous learning and up gradation of their knowledge and skills?	120	48	2	0	0	98.82
10	Does the revised curriculum meet the emerging needs of the industry?	90	69	11	0	0	93.53

A – Strongly Agree, B – Agree, C – Neutral, D = Disagree, E – Strongly disagree







(E) Stakeholder: Parents

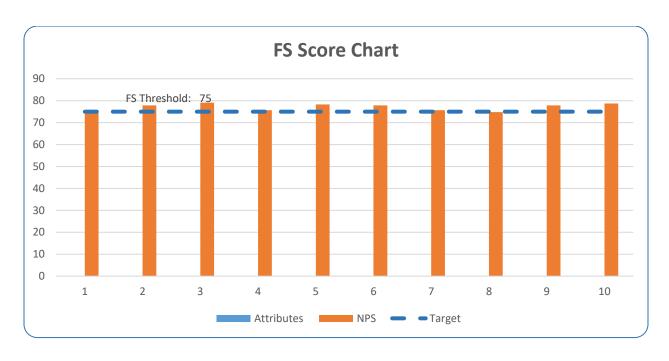
Parents Feedback Analysis 2021-22

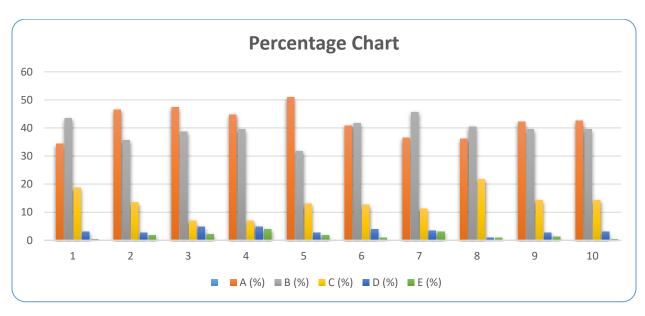
TOTAL NUMBER OF RESPONSES: 230 FS Threshold: 75

	TAE NOTIBER OF RESPONSES: 250					10 11	iresiloid. 75
		Α	В	С	D	E	Net Promoter
		Prom	oters	Passives	Detra	actors	Score
S.No.	Attributes	No. of Responses	FS				
1	The infrastructural facilities (library, hostel, Sports) at the university are excellent.	79	100	43	7	1	74.35
2	The academic skills and knowledge of the faculty is satisfactory.	107	82	31	6	4	77.83
3	Sufficient resources both academic and nonacademic are available for the students.	109	89	16	11	5	79.13
4	The authorities are easily approachable for any queries and problems.	103	91	16	11	9	75.65
5	Extra-classes are provided to the learners on a requirement basis.	117	73	30	6	4	78.26
6	The students are given enough exposure as far as career-orientation is concerned.	94	96	29	9	2	77.83
7	The curriculum will make the learner employable and industry ready.	84	105	26	8	7	75.65
8	The university focuses on extra-curricular and sport activities and treats these as an essential part of holistic learning.	83	93	50	2	2	74.78
9	The university campus is a safe and secure place for learners.	97	91	33	6	3	77.83
10	There is a positive change in the behaviour of the learner after joining the university.	98	91	33	7	1	78.70

A – Strongly Agree, B – Agree, C – Neutral, D = Disagree, E – Strongly disagree









Action Taken Report - 2021-22

(A) Stakeholder: Student

Student Feedback suggestions and action taken report 2021 - 22

S.No	Suggestions	Action Taken
1.	Industry based talks relevant with	More industry experts invited in the next
	courses to be increased.	academic session.
2.	More number of sessions on Moot	More moot court sessions to be
	Court to be conducted.	conducted. Moot Court Competition also organized.
3	Data mining lab facility to be extended to other non-CSE students.	Department conducted necessary value- added courses on data mining with practical demonstration during semester break.
4	More industrial visit should be arranged for Science and Humanities students.	Departments arranged a great number of industrial visits for Science and Humanities students.
5	More extra-curricular activities should be organised for the students.	The university organized a great number of events like 'Samavesh' and 'Prisma' and celebrated all important commemorative days.
6	Option for Physics or Chemistry subject in B.Tech-First Year should be given.	No action required as the University is following the AICTE model curriculum.

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(B) Stakeholder: Faculty

Faculty Feedback suggestions and action taken report 2021 - 22

S.No	Suggestions	Action Taken
1.	More assignments and presentations to be given to improve cognitive and communication skills.	Assignment, quizzes, and presentation are incorporated in the assessment parameter of every program curriculum and approved by the BoS.
2.	To arrange more hands-on training sessions on latest tools and resources	 Hands-on training sessions and workshops organised for faculty and research scholars on latest technology. Faculty members also encouraged for training sessions in other institutions/universities
3	Training sessions on IPR was requested in order to have more exposure on the process of filling patents.	FDP was organised by inviting eminent expert on IPR.
4	Opportunity to update knowledge in research publication ethics, preparation and uploading of manuscripts for publication in peer reviewed journals.	Workshop organised for research scholars and faculty members to enhance their knowledge aboutpublication ethicsand quality of publication.
5	Special sessions through industrial experts to be arranged as value added courses.	Special talks by industry expert organised for students and more program at Department level arranged.
6	More provision for seed money as start-up research grant should be arranged for faculty members.	More fund is allocated in the Research and Development budget as research grant for faculty members.
7	Number of classrooms, lecture-halls and laboratories to be increased.	Construction of new academic building already in progress, meanwhile dynamic time table followed across all programs.



(C) Stakeholder: Alumni

Alumni Feedback suggestions and action taken report 2021 - 22

S.No	Suggestions	Action Taken
1.	Bridge courses or value -added	Necessary syllabus and budgetary
	courses on Full Stack Development	provision made.
	should be organised by Computer	
	Science Department.	
2.	More number of summer internship	Department should collaborate with
	programmes should be organised for	various R and D organisations in order to
	the students.	provide exposure to the students.
3	Student should be exposed to more	Department of Mechanical Engineering
	online stimulation software under	and ECE organised special sessions on
	various specialized courses.	various online stimulation software like
		CATIA, Fusion, PSCAD online.
4	Student should be given opportunity	Students given opportunity to undergo
	to undergo internship program under	internship program at various reputed
	other distinguished Professors of	institute.
	reputed universities/institutes.	
5	More number of Community	Department of Law and Department of
	Programmes to be organised in nearby	Political Science initiated community-
	villages.	building activities.



(D) Stakeholder: Employer

Employer Feedback suggestions and action taken report 2021 - 22

S.No	Suggestions	Action Taken
1.	More number of workshops are to be	Adequate number of sessions are
	arranged for the students to train them	organised by the departments in order to
	on Java Script and Python.	expose the students on Java Script and
		Python.
2.	More focus should be on	More number of hands-on practical
	programming language as students	sessions are organised by the concerned
	lack basic knowledge for writing	department on programming language.
	programming code.	
3	Students lack digital creativity and	Workshop on digital creativity (Adobe)
	innovation.	was organised for the students to enhance
		their skills.
4	Conceptual understanding of domain	Department has considered the suggestion
	knowledge needs to be strengthened	and more focus is directed for conducting
	with more number of practical	Laboratory experiments with adequate
	experiments.	rubrics.
5	Students can be trained in adopting	Students given the opportunity to engaged
	corporate communication, skills, and	in collaborative work under various
	ethics.	students' clubs to enhance corporate
		communication skills.



(E) Stakeholder: Parents

Parents Feedback suggestions and Action Taken Report 2021-22

S.No	Suggestions	Action Taken
1.	Companies offering higher CTC should	Companies such as Byjus, TCS, Hitachi
	be invited for recruitment drives	Vantara, Cognizant, Bosch Global invited and
		student placed through campus placement
		drives
2.	The University should take the services	HOD of Department of Food Technology
	of a Dietician while preparing the Mess	would be consulted by the hostel catering
	Menu	committee
3.	More co-curricular activities should be	Indoor gym for boys and girls started in the
	introduced in hostel including an	hostels
	indoor gym and common room	
4.	Provision for daily essentials like	Sanitary pads vending machine installed in
	stationery, sanitary pads should be	girls hostel and stationery shop opened in the
	made available	ground floor of boys hostel
5.	Hostel food is not meeting expected	A review meeting was conducted by the mess
	standards	committee and it was decided to change the
		caterer.

IQAC Coordinator

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