Quality Objectives (Entrepreneurial & Innovation Ecosystem)

Academic Year: 2020-21

Date: 15/07/2021

SI. No.	Objective	Methodology	Indicator	Target	Status	Proposed Action / Action taken
	Entrepreneurial & In	novation Ecosystem				
a	IE Awareness and Promotional activities	No of entrepreneurship activities conducted, participated per quarter	Nos.	6	9	Every year will be going to arrange the Virtual E-summit
b	Networking	No of connects established with industry and Startup experts for overall ecosystem supports per quarter	Nos.	3	4	Achieved
с	Upskilling and Outreach program	No. of entrepreneurship activities conducted & organized to expand the outreached of MITAOE-EDF per quarter	Nos.	2	5	Achieved
d	Alumni engagement activities	No. of entrepreneurship Activities organized with involvements of alumni entrepreneurs per year	Nos.	2	3	Achieved
e	Project to Product (P2P)Transformation Program	No. of student's project converted into the commercially viable products per year	Nos.	1	2	Two IP has been shortlisted for Product Development. However, It required dedicated funds (around 11akh per IP based product) for

						execution and development of the same.
f	No of student startup	No. of student's startup supported for idea to MVP and further growth per year	Nos.	10	13	Dedicate personnel requirements has been proposed to the incubation activities
g	Infrastructure and facilities -Incubatee Seating space	No. of Incubatee seats allocated (physically and virtually) for incubation period per year	Nos.	10	10	Achieved
h	Patents at MITAOE EDF	No of student's startups patents filled per year	Nos.	2	0	Policy has been prepared as per NISP guidelines and ARIIA Ranking requirements (Parameter 7 & section 8.3) However, waiting for the approval of Dean,R&D.
i	Crazy quilt with mentor, investor and channel partner	No. of collaboration and MOU's signed with mentor, investor and channel partners	Nos.	10	11	Dedicated personnel requirements at incubation centre has been proposed.

Quality Objectives (Students Support & Success)

Academic Year: 2020-21

Date:15 / 07 / 2021

S1. No.	Objective	Methodology	Indicator	Target	Status	Proposed Action / Action taken
1	. Students Support & Suc	cess				
а	Employability- Training programs	Number of employability training programs organised at school / institute level to enhance the professional / soft skills of the students	Nos.	6	6	• More training and assessment programs are planned for all the batches (First year to Final Year) for A.Y. 2021-22.
b	SIP(Industry) - No. of students	Number of TYBTECH students enrolled for the industrial internship during June-July	Nos.	350	514	• All students of TYBTECH shall get the industrial internship opportunities from A.Y. 2021- 22
с	SIP - No. of industry offers	Number of industries offered the short- term internship program to TY BTECH students during June-July	Nos.	150	197	 More number of companies shall offer the internship opportunities to SY and TY BTECH students
d	SLIP - No. of students	Number of Final Year BTECH students enrolled for the industrial internship during their 8 th semester	Nos.	125	249	 Maximum final year BTECH students shall get the full time industrial internship opportunities in A.Y. 2021-22

e	SLIP - No. of industry offers	Number of industries offered the semester- long internship to Final Year BTECH students during their 8 th semester	Nos.	45	49	 More number of companies shall offer the internship opportunities to final year BTECH students
f	Placement - No. of students	Number of Final Year students placed through campus placement process	Nos.	300	336	• Remaining students of 2021 batch will be supported till December 2021 for placement activities Maximum final year BTECH students shall get the campus placement opportunities in A.Y. 2021-22
g	Placement - No. industry offers	Number of industries recruited Final Year students through campus placement process	Nos.	250	172	 Due to the pandemic situation very less support received from core industries for campus placement for A.Y. 2020-21 Will approach more number of companies and invite them for recruitment drives in A.Y. 2021-22
h	Placement - Average Salary (in Lakhs)	Average salary calculated considering the salaries of all the placed students through campus placement process	Rs. in Lakhs per annum	4.4	4.71	Achieved

Quality Objectives (Alumni Engagement)

Academic Year: 2020-21

Date:15 / 07 / 2021

S1. No.	Objective	Methodology	Indicator	Target	Status	Proposed Action / Action taken
1	. Alumni Engagement					
a	Alumni Activities	Delivering Talk on curricular, co- curricular, and extra-curricular activities, conducting mock GD/PI, mentor for club activities, external examiner, jury	Nos.	30	46	Achieved
b	Alumni meet (school/institute level)	Physical meet or online through Google meet or MS Team	Nos.	4	6	Achieved
c	Alumni meet - Student involvement	Motivating through portal, social websites and invitation through project guides, senior teachers	Nos.	500	289	Action proposed: Arrange the meet citywise Alumni meet batchwise
d	Alumni - Sponsorship (Nos.)	Raising the funds in various developmental activities (club activities, conference, support for economically	Nos.	3	1	Action proposed: Lab development proposal Conference proposal

		weaker students, lab development, awards through alumni)				
e	Alumni - Internship / placement offers	Career and Internship support campaign	Nos.	24	37	Achieved
f	Distinguished Alumni / Recognition Appreciation	Award Ceremony, publicity, and recognition	Nos.	3\20	3\16	Action proposed: Recognition of remarkable work every quarter