

# Yearly Status Report - 2019-2020

Part A				
Data of the Institution				
1. Name of the Institution	INSTITUTE OF INNOVATION IN TECHNOLOGY AND MANAGEMENT			
Name of the head of the Institution	Dr. Vani Vasakarla			
Designation	Director			
Does the Institution function from own campus	Yes			
Phone no/Alternate Phone no.	01128520890			
Mobile no.	8800971514			
Registered Email	director@iitmjp.ac.in			
Alternate Email	vani.vasakarla@iitmjp.ac.in			
Address	D 27 & 28, Institutional Area, Janakpuri,			
City/Town	New Delhi			
State/UT	Delhi			
Pincode	110058			

2. Institutional Stat	us				
Affiliated / Constituer	nt		Affiliated		
Type of Institution			Co-education		
Location Financial Status Name of the IQAC co-ordinator/Director			Urban		
			Self finance	ed	
			Dr. Vani Vas	sakarla	
Phone no/Alternate F	Phone no.		01128520890		
Mobile no.			8800971514		
Registered Email			director@iit	mjp.ac.in	
Alternate Email			vani.vasakarla@iitmjp.ac.in		
3. Website Address	3				
Web-link of the AQA	R: (Previous Acad	demic Year)	<pre>https://iitmjp.ac.in/agar-2018-19/ Yes</pre>		
4. Whether Acaden the year	nic Calendar pre	pared during			
if yes,whether it is up Weblink :	bloaded in the inst	itutional website:	https://iitm	ijp.ac.in/acade	emic-calendar
5. Accrediation Det	ails				
Cycle	Grade	CGPA	Year of	Vali	dity
			Accrediation	Period From	Period To
1	В	2.70	2016	19-Jan-2016	18-Jan-2021
6. Date of Establish	ment of IQAC		24-Nov-2014		
7. Internal Quality	Assurance Syste	em			
	Quality initiative	s by IQAC during t	he year for promoti	ng quality culture	
Item /Title of the qu	ality initiative by		Duration	Number of particip	ants/ beneficiaries
IQAC Meetings		17-Ma	r-2020 1	1	2

Joint Assessment Committee Audit (2018-19) Result - 76.95	12-Jun-2019 1	2112
Academic Administrative Audit (2018–19) Result – 86.46	11-Jan-2020 1	2112
ISO Certification (2019-20)	13-Mar-2019 1	2112
Skill Development Workshop was organised for BBA II Semester students.	02-Jul-2019 22	186
Summer Internships for BCA - on JAVA,Hybrid Application Development, Data Analytics and IoT using Python	10-Jun-2019 45	186
FDP on Data Science with python for IT faculty members was conducted.	17-Dec-2019 5	20
National Conference on Managing Business in VUCA and Digital era:Issues, Challenges &Opportunities	01-Feb-2020 1	80
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# 8. Provide the list of funds by Central/ State Government- UGC/CSIR/DST/DBT/ICMR/TEQIP/World Bank/CPE of UGC etc.

Institution/Departmen t/Faculty	Scheme	Funding Agency	Year of award with duration	Amount
Institute of Innovation in Technology and Management	Environment Promotion	Environment Department, Delhi Secretariat	2020 365	20000

9. Whether composition of IQAC as per latest NAAC guidelines:	Yes
Upload latest notification of formation of IQAC	<u>View File</u>
10. Number of IQAC meetings held during the year :	4
The minutes of IQAC meeting and compliances to the decisions have been uploaded on the institutional website	Yes

11. Whether IQAC received funding from any of the funding agency to support its activities during the year?

No

# 12. Significant contributions made by IQAC during the current year(maximum five bullets)

• Teaching learning pedagogy was improved with emphasis on improvement in performance of slow learners and advance learner students. • Preplacement classes were conducted more rigorously for final year students with the objective of increasing the number and quality of placements. • More number of skill trainings were conducted for the students of all programmes to bridge the skill gap. • Special emphasis was given to improve the quality of research in the field of management and IT. • Efforts were made to improve the infrastructure i.e computer labs, computers, no. of books and research lab.

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13. Plan of action chalked out by the IQAC in the beginning of the academic year towards Quality Enhancement and outcome achieved by the end of the academic year

Plan of Action	Achivements/Outcomes
Infrastructure: The infrastructure in labs, classrooms, library and canteen is to be improved.	100 new computers with configuration HP Allinone 200 G3 are purchased for labs. Total 830 books were added for BBA and 220 for BCom(H) programme in the library. New research lab is created with plagiarism software plagchecker installed. Two new food counters were added in the students' canteen. A centralized air condition system was installed in the basement library, labs. Server room, seminar room and acad office.
In each semester break, skill training is provided to the students of BCA, BBA and BCom (H). For BCA students skill training related to Python, Robotics, Advance Java and Android is organized by the institute and for BBA and BCom(H) students, skill training related to digital marketing, Advanced Excel, financial modeling and Retirement planning is conducted for the students.	Total 420 students were trained with the latest skills used by the industry.
Pre-placement classes were conducted more rigorously for final year students with the objective of increasing the number and quality of placements.	In academic session 2019-20 total 21 companies selected 444 students (212 BCA, 175 BBA and 57 BCom(H)) through campus placement in-spite of COVID spread in the initial months of 2020.

The number of research papers published by faculty members has increased significantly due to the research grant policy of the institute. Faculty development programmes were organized in Management and IT to encourage the faculty members to write research papers. Special leaves were granted to attend FDPs/workshops or to present papers in seminars and conferences. In lesson plans video lectures and MOOC courses were embedded. Different approaches like role play, case study, simulation quiz, industrial visits, marketing fair and quiz were used in different subjects. To improve the communication skills of the students, fortnightly presentations are organized in which all students give presentations on the emerging issues in that subject.	<pre>published in the academic session 2019-2020. Three Faculty development programmes were conducted for teaching staff and two training programmes were conducted for non-teaching staff in the academic session 2019-2020. 25 FDPs/Webinars were attended by the faculty outside the institute. As a result, the pass percentages of various programmes BBA (95.26%), BCA (95.17%) and BCom(H) (99.06%) has improved significantly</pre>
	w File
14. Whether AQAR was placed before statutory body ?	Yes
Name of Statutory Body	Meeting Date
Governing Body	26-Sep-2020
15. Whether NAAC/or any other accredited body(s) visited IQAC or interacted with it to assess the functioning ?	Yes
Date of Visit	19-Jan-2016
16. Whether institutional data submitted to AISHE:	Yes
Year of Submission	2020
Date of Submission	28-Feb-2020
17. Does the Institution have Management Information System ?	Yes
If yes, give a brief descripiton and a list of modules currently operational (maximum 500 words)	All Systems are networked and linked. We use map drive for storing and accessing important information related to students' affairs. We use Biometric for Attendance Management system. We have CCTV installed in all labs and

surrounding areas. The accounts office if fully computerized with Tally ERP 9.0 software installed for maintenance of records. All the information related to examination - notices, datesheets and seating plan is shared with students through their class group mails and whatsapp groups. The notices are uploaded on websites as well.

# Part B

# **CRITERION I – CURRICULAR ASPECTS**

#### 1.1 – Curriculum Planning and Implementation

1.1.1 – Institution has the mechanism for well planned curriculum delivery and documentation. Explain in 500 words

IITM is affiliated to GGSIP University, Delhi. Institute has undergraduate programs in Management (BBA), Computer Applications (BCA) and Commerce (BCom). Institute ensures the effective delivery and quality of work through following means: Academic Calendar: Under the guidance of Director and HOD Academic Coordinator prepares the academic calendar of the college prior to the commencement of every academic year and outlines major events/activities on the basis of GGSIPU academic calendar. Subject Allocation Process: Firstly, faculties are asked to fill the subject preferences semester-wise and finally academic coordinator allocate the subjects to the faculties on the basis of their preferences, qualification, subject competency, academic interest and past results. Time Table: Depending on the number of hours stipulated for each subject, class time-table and faculty time-table is being prepared for each semester by Academic Coordinator. The equivalent work load is assigned to all the faculty members. Lesson Plan: The lesson plan is made keeping in view the hours allocated by the university. Every faculty members ensures the mapping of Course Outcomes (COs) with Programmes Outcomes (POs) in the lesson plan for the effective implementation of the curriculum. Lecture wise subject faculty mentions the pedagogy (Lectures, PPTs etc) and reference books in their lesson plan and is verified by the IQAC. Subject File: The faculty prepares subject files for every course taught. The subject files are submitted to Programme Director at the end of the semester. The subject file contain syllabi, Mission & Vision of the Department, Lesson Plan, Attendance Sheet Assignment questions, case studies and list of other material like Glossary, PPTs hand out, etc. Overview Lecture & Bridge Course: For the effective transmission and delivery of curriculum, overview lectures are given by the Subject Experts. Bridge Courses are designed for difficult papers like mathematics, physics, programming papers etc, which helps the students to enhance their academic skills. Guest Lectures/ Workshops / Seminars: The curriculum is designed by the University and the college has to adhere to it. But many a time industry requirements are different. So, to meet that faculties conduct workshops, seminars, role play activities, special lectures, group discussion, educational tours, field trips, social awareness programs and industrial visits for imparting practical knowledge and make them aware about the current affairs. Knowledge Resource Centre & Knowledge Portal: The Institute has ample books, journals and magazines to enables faculty to ensure effective delivery of curriculum. Institute also ensures that every student get the book bank and access to Knowledge Portal, where all the faculties are uploading PPTs and study material of their concerned subjects. Academic Tracking Record: At the end of the week/month the Programme Directors (PDs) and the Subject Faculty meeting is conducted to see the academic progress and verified through Faculty

ATR. Furthermore the records are verified by the Head of the Department & Director. Curriculum Feedback: A 360 degree feedback is taken from all the stakeholders. Students' feedback on teachers is formally taken and communicated to the concerned faculty member highlighting the areas of strengths and improvement.

Certificate	Diploma Courses	Dates of	Duration	Focus on employ	Skill
Certificate		Introduction	Duration	ability/entreprene urship	Development
Training on Hybrid Application Development	Nil	10/06/2019	45	Focus on E mployability	Yes
Training on Data Analytics and IOT Using Python	Nil	10/06/2019	45	Focus on E mployability	Yes
Training on Advance level Java	Nil	10/06/2019	45	Focus on E mployability	Yes
Training on Advanced Excel	Nil	10/06/2019	45	Focus on E mployability	Yes
Skill Development Workshop	Nil	26/06/2019	20	Focus on E mployability	Yes
2 – Academic F	lexibility				
.2.1 – New progra	ammes/courses intro	duced during the ac	ademic year		
<b>D</b>					
Program	me/Course	Programme Sp	ecialization	Dates of Int	roduction
0	me/Course Data Entered/Ne	0		Dates of Int	roduction
0		0		Dates of Int	roduction
No 2 2.2 – Programme	Data Entered/No	No file u	III ploaded.	Dates of Int	
No 2 .2.2 – Programme filiated Colleges ( Name of progra	Data Entered/No	No file u	IPLoaded. (CBCS)/Elective		emented at the mentation of
No 2 2.2 – Programme filiated Colleges ( Name of progra CE	Data Entered/No es in which Choice B if applicable) during ammes adopting	No file u No file u cased Credit System the academic year.	CBCS)/Elective	e course system imple Date of impler CBCS/Elective C	emented at the mentation of
No 2 2.2 – Programme filiated Colleges ( Name of progra CE	Data Entered/Ne es in which Choice B if applicable) during ammes adopting BCS	No file u No file u cased Credit System the academic year. Programme Sp	CBCS)/Elective (CBCS)/Elective pecialization	e course system imple Date of impler CBCS/Elective 0 01/08	emented at the mentation of Course System
No 2 2.2 – Programme filiated Colleges ( Name of progra CE	Data Entered/No es in which Choice B if applicable) during ammes adopting BCS BCom	Dt Applicable No file u Diased Credit System the academic year. Programme Sp Comm Computer A	(CBCS)/Elective oecialization erce pplication	e course system imple Date of impler CBCS/Elective 0 01/08	emented at the mentation of Course System
No 2 2.2 – Programme filiated Colleges ( Name of progra CE	Data Entered/No es in which Choice B if applicable) during ammes adopting BCS BCA	Dt Applicable No file u Diased Credit System the academic year. Programme Sp Comm Computer A	(CBCS)/Elective oecialization erce pplication	e course system imple Date of impler CBCS/Elective 0 01/08	emented at the mentation of Course System 3/2017 3/2011
No 2 2.2 – Programme filiated Colleges ( Name of progra CE E 2.3 – Students er	Data Entered/No es in which Choice B if applicable) during ammes adopting BCS BCA	Dt Applicable No file u Diased Credit System the academic year. Programme Sp Comm Computer A	(CBCS)/Elective oecialization erce pplication troduced during	e course system imple Date of impler CBCS/Elective 0 01/08 01/08 the year Diploma	emented at the mentation of Course System 3/2017 3/2011
No 2 2.2 – Programme filiated Colleges ( Name of progra CE 2.3 – Students er Number of	Data Entered/No es in which Choice B if applicable) during ammes adopting BCS BCOM BCA hrolled in Certificate/	Dt Applicable No file u Gased Credit System the academic year. Programme Sp Comm Computer A Diploma Courses in Certific	(CBCS)/Elective oecialization erce pplication troduced during	e course system imple Date of impler CBCS/Elective 0 01/08 01/08 the year Diploma	emented at the mentation of Course System 3/2017 3/2011 Course
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Training on Data Analytics and IOT Using Python	10/06/2019	75
Training on Advance Java	10/06/2019	27
Training on Advanced Excel	26/06/2019	112
Workshop on Skill Development	02/07/2019	263
Workshop on Advanced Excel	09/09/2019	112
Workshop on Retirement Planning and Virtual Trading	26/12/2019	343
	<u>View File</u>	
I.3.2 – Field Projects / Internships under		
I.3.2 – Field Projects / Internships unde Project/Programme Title		No. of students enrolled for Field Projects / Internships
	er taken during the year	
Project/Programme Title	er taken during the year Programme Specialization	Projects / Internships
Project/Programme Title BCom	er taken during the year Programme Specialization Commerce	Projects / Internships 112
Project/Programme Title BCom BCA	er taken during the year Programme Specialization Commerce Computer Application	Projects / Internships 112 225
Project/Programme Title BCom BCA BBA	er taken during the year Programme Specialization Commerce Computer Application Business Adminstration	Projects / Internships 112 225
Project/Programme Title BCom BCA BBA .4 – Feedback System	er taken during the year Programme Specialization Commerce Computer Application Business Adminstration <u>View File</u>	Projects / Internships 112 225
Project/Programme Title BCom BCA BBA .4 – Feedback System	er taken during the year Programme Specialization Commerce Computer Application Business Adminstration <u>View File</u>	Projects / Internships 112 225
Project/Programme Title BCom BCA BBA .4 – Feedback System 1.4.1 – Whether structured feedback re	er taken during the year Programme Specialization Commerce Computer Application Business Adminstration <u>View File</u>	Projects / Internships 112 225 343
Project/Programme Title BCom BCA BBA BBA I.4.1 – Whether structured feedback re Students	er taken during the year Programme Specialization Commerce Computer Application Business Adminstration <u>View File</u>	Projects / Internships 112 225 343 Yes
BCom BCA BBA .4 – Feedback System 1.4.1 – Whether structured feedback re Students Teachers	er taken during the year Programme Specialization Commerce Computer Application Business Adminstration <u>View File</u>	Projects / Internships 112 225 343 Yes Yes

Feedback Obtained

The institution collects the feedback on curriculum aspects and courses from different stakeholders such as the students, alumni, Faculty and Employers. Institution established Academic Council in order to ensure and analyze the academic excellence at student and faculty levels. Periodical analysis is made by Academic Council from the following: student performance, faculty performance in every semester, utilization of infrastructure and requirements for quality enrichment. Feedback is also taken from faculty members, stakeholders and experts regarding industry trends and feedback to identify new demands of industry. Structured feedback is taken from students, alumni, employers and experts from academia, industry and research through course/programme review feedback. This ensures that the institute benchmarks its own processes and performance, thereby improving on a continual basis efficiency and effectiveness of its processes, backed by data. A dedicated team of faculty members takes feedback of internal and external subject experts including feedback of all course faculties of campuses to define/review the

course objectives, contents, learning outcomes and assessment tools and put up the recommendations. Feedback from students is also taken through class representative meetings, and corrective measures are taken accordingly to improve the teaching- learning processes. Students Feedback: The feedback is collected at specific intervals during the academic session. The academic feedback is taken every week/month from the class representatives. At the end of the final semester we also take the online feedback in the form of Exit Survey from the Passing-Out Students. Teachers Feedback: The academic behaviour feedback from the students are analysed and the essential corrective Measures recommended to faculty members. The remarks are likewise shared with department for any corrective measures. 100 syllabus coverage feedback is likewise gathered from the Individual Subject Teacher. Parents Feedback: The PTM is organized by the Institute in every month of the semester and Faculty/Mentor tells to parent about the progress of the student and take the feedback from parent also. Employers Feedback: Training and placement activities are the important aspect of any Institute. So during this activity, we receive employer's feedback about the students. According to these feedbacks Institute works on the students' skills and arranged pre placement classes on suggested areas to meet the industry requirement. Alumni Feedback: The alumni of the college whove moved on to industry or for higher studies additionally share their valuable inputs on how their years in the institution have helped them perform of their places of work/study. The alumni additionally supply constructive tips on helping the students gain extra recognition and improving themselves. Feedback and suggestions received for various Audit/Inspections like NAAC, SFRC, JAC, AAC etc. are considered and follow up is done.

# **CRITERION II – TEACHING- LEARNING AND EVALUATION**

# 2.1 – Student Enrolment and Profile

2.1.1 – Demand Ratio	during the year
$Z_{1}$	Juunnu me vear

Name of the Programme	Programme Specialization	Number of seats available	Number of Application received	Students Enrolled
BBA	Management	360	0	349
BCA	IT	240	0	229
BCom	Commerce	120	0	112
View File				

# 2.2 – Catering to Student Diversity

2.2.1 – Student - Full time teacher ratio (current year data)

Year	Number of students enrolled in the institution (UG)	Number of students enrolled in the institution (PG)	Number of fulltime teachers available in the institution teaching only UG courses	Number of fulltime teachers available in the institution teaching only PG courses	Number of teachers teaching both UG and PG courses
2019	2031	0	81	0	0

# 2.3 – Teaching - Learning Process

2.3.1 – Percentage of teachers using ICT for effective teaching with Learning Management Systems (LMS), Elearning resources etc. (current year data)

|--|

108	108	27	21	0	4			
View File of ICT Tools and resources								
View File of E-resources and techniques used								

# 2.3.2 – Students mentoring system available in the institution? Give details. (maximum 500 words)

The Institute constructively follows an interactive mentor-mentee concept. The motto of this student mentoring system is guiding and mentoring students by their respective defined mentors and hence, is the essence of the overall development of students. This ideal and structured effort of assigning mentors to a defined set of students is done since the commencement of their academic semesters. It helps students in morale-boosting and improving their overall learning abilities. Approximately 1:25 numbers of Mentees (Students) are allotted to each Mentor (Faculty Member) during the orientation programme of a new batch. A mentor is responsible for the following dealings: • Class Mentors shall directly report to the Programme Director of the respective programme. • Each Class Mentor is to act as an interface between students of a class that is assigned to him/her and Programme Director/Director. • He/she is to maintain the database of the class in respect of their attendance, performance and conduct. • He/she is to be empathetic towards the students needs and guide them to be good human beings and excellent professionals in their chosen field. He/she is to act as a 'Manager' as well as a 'Social Scientist'. • Keep the communication channels open with the students and their parents on regular basis. Give feedback to the students and their parents about their attendance, performance and conduct at least once a month if it is below the desired level. • He/she is to maintain effective liaison with all the faculty members who are teaching the class and take feedback of students from them routinely. • He/she is to read and understand the Students' Handbook and ensure that all students have read and understood the procedures that govern the students' actions during their tenure in the Institute. Ensure that major issues and major milestones are regularly repeated, reinforced, and reminded to the students. Guide the students to be law-abiding, and hardworking, and avoid shortcuts. Pick up signals and patterns of deficiencies/problems early and act on them promptly. Avoid procrastination on action that is deemed desirable. • He/she is to visit the classroom at least once in a day and monitor the upkeep of classroom and the facilities provided. Any deficiency or maintenance issue is to be reported to the Registrar promptly. In case of any damage to Institute's property carry out preliminary investigation identify individual (s), if any and submit a written report to the Registrar/Chief Proctor for further necessary action. • He/she is to ensure that Class Representatives are elected/nominated as per the procedure for each academic year. • He/she is to organize at least one meeting per month of Class Representatives with the Director for the review of the conduct of the programme.

Number of students enrolled in the institution	Number of fulltime teachers	Mentor : Mentee Ratio	
2031	81	1:25	

# 2.4 – Teacher Profile and Quality

2.4.1 - Number of full time teachers appointed during the year

No. of sanctioned positions	No. of filled positions	Vacant positions	Positions filled during the current year	No. of faculty with Ph.D
14	14	Nill	14	4

2.4.2 – Honours and recognition received by teachers (received awards, recognition, fellowships at State, National, International level from Government, recognised bodies during the year )

Year of Award Name of full time teachers receiving awards from state level, national level, international level		Designation	Name of the award, fellowship, received from Government or recognized bodies				
Nill	NIL	Nill	Nill				
No file upleaded							

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# 2.5 – Evaluation Process and Reforms

2.5.1 – Number of days from the date of semester-end/ year- end examination till the declaration of results during the year

Programme Name

			semester-end/ year- end examination	results of semester- end/ year- end examination
BBA	017	IST/3RD/5TH	16/11/2019	18/04/2020
BCA	020	IST/3RD/5TH	16/11/2019	18/04/2020
BCom	888	IST/3RD/5TH	16/11/2019	18/04/2020
BBA	017	2ND/4TH/6TH	27/04/2020	30/07/2020
BCA	020	2ND/4TH/6TH	27/04/2020	30/07/2020
BCom	888	2ND/4TH/6TH	27/04/2020	30/07/2020
		<u>View File</u>		

2.5.2 – Reforms initiated on Continuous Internal Evaluation(CIE) system at the institutional level (250 words)

The academic progress of students is monitored through continuous evaluation. The Continuous Internal Evaluation System (CIE) prescribed in the University is transparent and hence, followed by the Institute which monitors the overall progression of the students. The performance of the students is measured throughout the three years through different evaluation techniques like Internal examination, Class Tests, Presentations, quizzes, and case studies. Evaluation Scheme The Institute follows evaluation process on the basis of its credit and nature (Theory, Practical, Non-University Examination Scheme). . Theory papers: a. Internal Assessment Technique: Internal examination - 1 per semester for each subject Class Test - 4 tests per subject per semester Subject Presentation - 1 per subject per semester Assignments - 4 per subject per semester Quiz - 1 per subject per semester b. Practical papers: Lab files are created and are regularly updated. Internal viva - 1 per semester File preparation - 4 tests per subject per semester Performance in Lab- 1 per subject per semester Assignments - 4 per subject per semester Quiz - 1 per subject per semester c. Project: Project Evaluation Tracking (PET) Form is followed to track the performance of students. Assessment Scheme · Theory papers: Internal marks (25) and External marks (75) • Practical papers: Internal marks (40) and External marks (60) · Projects: Internal marks (50) and External marks (50)

2.5.3 – Academic calendar prepared and adhered for conduct of Examination and other related matters (250 words)

The Institute adheres to the Academic Calendar provided by GGSIP University. Every year prepare the academic calendar by the institute. The calendar states the week-wise academic details of events, training sessions, mid-term examinations and end-term theory and practical examinations. The academic calendar provided the baseline to conduct the curriculum activities timely. Guest lectures, workshops, industrial visits and related activities are planned accordingly. For every academic session, academic calendar is prepared and followed for conduct of examination and other activities. The same academic calendar is also published on institute's website before the commencement of every academic year. It provides plan for the academic year to students, teachers and parents. Hence, continuous efforts are contributed in implementation and adherence

# 2.6 – Student Performance and Learning Outcomes

2.6.1 – Program outcomes, program specific outcomes and course outcomes for all programs offered by the institution are stated and displayed in website of the institution (to provide the weblink)

https://iitmjp.ac.in/iitm-janakpuri-syllabus-ggsipu-courses-bca-bba-bcom/

2.6.2 – Pass percentage of students

Programme Code	Programme Name	Programme Specialization	Number students appeared in final yea examinati	s n the ar	Number of students passec in final year examination	Pass Percentage				
017	BBA	Management	316		301	95.26				
020	BCA	Information Technology	227		216	95.17				
888	BCom	Commerce	104		103	99.01				
<u>View File</u>										
2.7 – Student Satisfaction Survey										
	2.7.1 – Student Satisfaction Survey (SSS) on overall institutional performance (Institution may design the questionnaire) (results and details be provided as weblink)									
	<u>https://ii</u>	tmjp.ac.in/st	udent-sati	sfact	ion-survey/					
CRITERION III – F	RESEARCH, IN	NOVATIONS AN	ND EXTENS	SION						
3.1 – Resource Mo	bilization for Res	search								
3.1.1 – Research fur	nds sanctioned and	d received from var	rious agencies	s, indus	stry and other org	anisations				
Nature of the Proje	ct Duration		he funding ency		tal grant nctioned	Amount received during the year				
	No I	ata Entered/N	Not Applica	able	111					
		No file	uploaded.	•						
<b>3.2 – Innovation Ed</b> 3.2.1 – Workshops/S practices during the y	Seminars Conducte	ed on Intellectual P	roperty Rights	s (IPR)	and Industry-Ac	ademia Innovative				
Title of works	nop/seminar	Name of	the Dept.		]	Date				
	No I	ata Entered/N	Not Applica	able	111					
3.2.2 – Awards for Ir	nnovation won by I	nstitution/Teachers	s/Research sc	holars/	Students during	the year				
Title of the innovation	on Name of Awa	ardee Awardin	g Agency	g Agency Date of av		Category				
						e alegel j				
Calorie Counting Bowl	Ms. Pre Sharma			07	/05/2019	Nill				
		Office,		07	/05/2019	0,				
	Sharma	Office,	Kolkata w File			5,				
Counting Bowl	Sharma	Office,	Kolkata w File	is durin		5,				
Counting Bow 3.2.3 – No. of Incuba Incubation	ation centre create	Office, <u>Vie</u> d, start-ups incuba	Kolkata w File ted on campu Name of t Start-up	is durin	g the year Nature of Start- up	Nill Date of				
Counting Bow 3.2.3 – No. of Incuba Incubation	ation centre create	d, start-ups incuba Sponsered By	Kolkata w File ted on campu Name of t Start-up	the ble	g the year Nature of Start- up	Nill Date of				
Counting Bow 3.2.3 – No. of Incuba Incubation	ation centre create Name No I	d, start-ups incuba Sponsered By Pata Entered/N No file	Kolkata w File ted on campu Name of t Start-up Tot Applica	the ble	g the year Nature of Start- up	Nill Date of				
Counting Bowl 3.2.3 – No. of Incuba Incubation Center	Ation centre create Name No I Dilications and Av	d, start-ups incuba Sponsered By Pata Entered/N No file	Kolkata w File ted on campu Name of t Start-up Tot Applica uploaded.	the ble	g the year Nature of Start- up	Nill Date of				
Counting Bowl 3.2.3 – No. of Incuba Incubation Center 3.3 – Research Pul	Ation centre create Name No I Dilications and Athen No I	d, start-ups incuba Sponsered By ata Entered/N No file wards eceive recognition/	Kolkata w File ted on campu Name of t Start-up Tot Applica uploaded.	the ble	g the year Nature of Start- up	Nill Date of				
Counting Bow 3.2.3 – No. of Incuba Incubation Center 3.3 – Research Pul 3.3.1 – Incentive to t	Ation centre create Name No I Dilications and Av he teachers who re te	d, start-ups incuba Sponsered By ata Entered/N No file wards eceive recognition/	Kolkata w File ted on campu Name of t Start-up Tot Applica uploaded. awards ional	able	g the year Nature of Start- up !!!!	Date of Commencement				

Name of the Department					Number of PhD's Awarded				
Management					4				
	IT					1			
3.3.3 – Research	n Publications in	the Journals noti	fied on l	JGC we	bsite during the y	/ear			
Туре	;	Department		Numl	per of Publication	, v	npact Factor (if any)		
Interna	tional	Informati Technology	-		11		Nill		
Interna	tional	Managemer	nt		16		Nill		
View File									
	3.3.4 – Books and Chapters in edited Volumes / Books published, and papers in National/International Conference Proceedings per Teacher during the year								
	Departme	nt			Numbe	r of Publication			
	Managem	ent				2			
			View	<i>ı</i> File					
3.3.5 – Bibliomet Web of Science c			alast Aca	ademic y	vear based on av	verage citation in	dex in Scopus/		
Title of the Paper	Name of Author	Title of journal	Yea public	-	Citation Index	Institutional affiliation as mentioned in the publication	Number of citations excluding self citation		
SUSTAINA BLE ECONOMIC D EVELOPMENT ASSESSMENT OF NEXT-11 COUNTRIES: A COMPARAT IVE STUDY	Dr. Monika Kul shreshtha	Humanities and Social Science studies journal	2	019	0	Faculty, IINTM	0		
SUSTAINA BLE ECONOMIC D EVELOPMENT ASSESSMENT OF NEXT-11 COUNTRIES: A COMPARAT IVE STUDY	Dr. Renu Sharma	Humanities and Social Science studies journal	2	019	0	Faculty, IINTM	0		
An Analysis of Impact of Life Ex pectancy, Wellbeing and Ecological footprint on Happy Planet	Dr. Renu Sharma	Internat ional Journal of Scientific Technology Research	2	020	0	Faculty, IINTM	0		

Index						
An Analysis of Impact of Life Ex pectancy, Wellbeing and Ecological footprint on Happy Planet Index	Dr. Monika Kul shreshtha	Internat ional Journal of Scientific Technology Research	2020	0	Faculty, IINTM	0
Entrepre neurship as a Career Choice: An Empirical study on Indian Adults"	Dr. Renu Sharma	Humanities and Social Science studies journal	2020	0	Faculty, IINTM	0
Entrepre neurship as a Career Choice: An Empirical study on Indian Adults"	Dr. Monika Kul shreshtha	Humanities and Social Science studies journal	2020	0	Faculty, IINTM	0
			<u>View File</u>			
		Publications du		-		
Title of the Paper	Name of Author	Title of journal	Year of publication	h-index	Number of citations excluding self citation	Institutional affiliation as mentioned in the publication
SUSTAINA BLE ECONOMIC D EVELOPMENT ASSESSMENT OF NEXT-11 COUNTRIES: A COMPARAT IVE STUDY	Dr. Monika Kul shreshtha	Humanities and Social Science studies journal	2019	4	0	Faculty, IINTM
SUSTAINA BLE ECONOMIC D EVELOPMENT ASSESSMENT OF NEXT-11 COUNTRIES: A COMPARAT	Dr. Renu Sharma	Humanities and Social Science studies journal	2019	4	0	Faculty, IINTM

IVE STUDY						
An Analysis of Impact of Life Ex pectancy, Wellbeing and Ecological footprint on Happy Planet Index	Dr. Renu Sharma	Internat ional Journal of Scientific Technology Research		22	0	Faculty, IINTM
An Analysis of Impact of Life Ex pectancy, Wellbeing and Ecological footprint on Happy Planet Index	Dr. Monika Kul shreshtha	Internat ional Journal of Scientific Technology Research		22	0	Faculty, IINTM
Entrepre neurship as a Career Choice: An Empirical study on Indian Adults"	Dr. Renu Sharma	humanities and social science studies journal		4	0	Faculty, IINTM
Entrepre neurship as a Career Choice: An Empirical study on Indian Adults"	Dr. Monika Kul shreshtha	Humanities and Social Science studies journal		4	0	Faculty, IINTM
			<u>View File</u>			
	-		ences and Sympo			
Number of Fac		national	National	State		Local
Attended/s nars/Worksh	nops	Nill	30	Nil		Nill
Presento papers	ed	3	Nill	Nil	11	Nill
Resourc persons	e	Nill	4	Nil	11	Nill
			<u>View File</u>			

# 3.4 – Extension Activities

3.4.1 – Number of extension and outreach programmes conducted in collaboration with industry, community and Non- Government Organisations through NSS/NCC/Red cross/Youth Red Cross (YRC) etc., during the year

Title of the activities	s Organising uni collaborating		particip	r of teachers ated in such ctivities		mber of students ticipated in such activities	
Spiritual Rakshabandhan Celebation	Brahmak	umari		97		0	
Charity Drive Clothes and Foo Items				37		112	
Charity Drive stationary, Woll Clothes				46		166	
CSR Fair	The New L Heights So Dwark	chool"		15		87	
CSR Fair		Literacy India", Gurgaon National Thalassemia Welfare Society		15		87 65	
Blood Donatic Camp	Thalassemia						
		<u>View</u>	File				
.4.2 – Awards and reco uring the year	gnition received for ex	xtension activ	vities from	Government and	other re	ecognized bodies	
Name of the activity	/ Award/Reco	gnition	Award	ling Bodies	Nui	mber of students Benefited	
	No Data E	ntered/No	ot Appli	cable !!!			
		No file	uploaded	l <b>.</b>			
.4.3 – Students particip	•			•			
		en Name of the activity		participated in s			
rganisations and progra	Organising unit/Agen cy/collaborating agency	Name of th	ne activity	Number of teach participated in se activites			
rganisations and progra	Organising unit/Agen cy/collaborating		itual andhan	participated in s		Number of students participated in such activites 0	

Charity Drive: Clothes and Food Items	AIIMS Nurses Union, Delhi	Charity Drive: Clothes and Food Items	2	112
Charity Drive: stationary, Wollen Clothes	Shresth Bharat Foundation Dwarka	Charity Drive: stationary, Wollen Clothes	2	166
CSR Fair	The New Learning Heights School" Dwarka	CSR Fair	2	87

Blood Donation Cam	_	Nation alasser are Soc	nia	B] Donatio	lood on Camp		2		65
			1	View	v File				
B.5 – Collaboration	าร								
3.5.1 – Number of C	Collaborati	ve activiti	es for re	esearch, fa	culty exchar	ige, stud	dent excha	ange dur	ing the year
Nature of acti	vity	F	Participa	ant	Source of f	inancial	support		Duration
		No D	ata E	ntered/N	ot Appli	cable	111		
				No file	uploaded	ι.			
3.5.2 – Linkages wit acilities etc. during t		ons/indus	tries for	internship,	on-the- job	training	, project w	vork, sha	ring of research
Nature of linkage	Title c linka		par inst inc /rese with	e of the tnering itution/ dustry arch lab contact etails	Duration	From	Duratio	on To	Participant
		No D	ata E	ntered/N	ot Appli	cable	111		
				<u>Vie</u> v	<u>v File</u>				
3.5.3 – MoUs signe houses etc. during th		itutions o	f nationa	al, internatio	onal importa	ince, oth	ner univer	sities, inc	dustries, corporate
Organisatio	Organisation Date of MoU signed		Purpose/Activities		stuc	Number of lents/teachers ated under MoUs			
CyberNaut 3	Delhi	2	21/07/2018		Training		306		
Postage a Telegram Depa		2	21/01/2020		CSR Beautification Maintenance of Plot			46	
Omnesta Or	line	1	2/11/	2015	Con	sulta	ncy		5
				View	v File				
CRITERION IV -	INFRAS	TRUCT	URE A	ND LEAR		SOUR	CES		
.1 – Physical Fac	ilities								
4.1.1 – Budget alloc	ation, exc	luding sa	lary for	infrastructu	re augmenta	ation du	ring the ye	ear	
Budget allocate	ed for infra	astructure	augme	ntation	Budget utilized for infrastructure development			development	
	4703	L3000			39961085				
4.1.2 – Details of au	igmentatio	on in infra	structur	e facilities o	during the ye	ear			
	Facil	ities				Exi	sting or N	ewly Add	led
	Campu	s Area			Existing				
	Class	rooms					Exi	sting	
	Labora	atories					Exi	sting	
	Semina	r Hall:	3				Exi	sting	
Classroo	oms with	n LCD f	acili	ties			Exi	sting	

Seminar halls with ICT facilities				Existing			
Classr	rooms wi	th Wi-Fi OR	LAN	Existing			
Number of important equipments purchased (Greater than 1-0 lakh) during the current year				Newly Added			
			View	w File			
2 – Library as a	Learning	Resource					
.2.1 – Library is a	utomated {	Integrated Libra	ary Managem	nent Syst	em (ILMS)}		
Name of the software		Nature of autor or patia	· ·		Version	Year of	automation
SOUL		Ful	.ly		2.0		2009
.2.2 – Library Ser	vices			-		•	
Library Service Type		Existing		Newly	Added	То	otal
Text Books	29266	5 118464	88 :	107	50440	29373	1189692
Reference Books	2134	Nill	-	3	1395	2137	1395
e-Books	0	0	10	0685	0	10685	0
Journals	15	24858	06	25	95612	40	2581418
e- Journals	382	1350	0 4	400	13500	782	27000
Digital Database	1	Nill	-	0	Nill	1	Nill
CD & Video	1445	Nill	. N	ill	Nill	1445	Nill
Library Automation	1	3540	0 N	ill	Nill	1	35400
Weeding (hard & soft)	0	0		0	0	0	0
Others(s pecify)	0	0		0	0	0	0
			View	<u>w File</u>			
.2.3 – E-content o raduate) SWAYA earning Manager	M other MO	DOCs platform N			•		•
Name of the T	eacher	Name of the	Module		n on which modu s developed		launching e- ontent
Nil		Nill		Nil	1	Nill	
			No file	upload	led.		
3 – IT Infrastruc	ture						
.3.1 – Technology	y Upgradat	ion (overall)					
	, opyrauai						

	Total Co mputers	Computer Lab	Internet	Browsing centers	Computer Centers	Office	Departme nts	Available Bandwidt h (MBPS/ GBPS)	Others
Existin g	289	185	289	10	0	16	78	50	0
Added	101	0	6	6	0	0	0	0	0
Total	390	185	295	16	0	16	78	50	0
.3.2 – Ban	dwidth avail	lable of inter	rnet connec	ction in the I	nstitution (L	eased line)			
				50 MBI	PS/ GBPS				
I.3.3 – Faci	lity for e-co	ntent							
Nam	e of the e-c	content deve	elopment fa	cility	Provide t		he videos a cording faci	nd media ce lity	ntre and
		N	o Data E	ntered/N	ot Appli	cable !!	!		
.4 – Mainte	enance of	Campus Ir	nfrastructu	ıre					
			aintenance	of physical f	facilities and	l academic	support fac	ilities, exclue	ding sala
omponent,	during the y	/ear							
-	ed Budget o mic facilities		enditure in tenance of		physical facilities maintenanc		penditure ind intenance of		
			facilitie	S				facilites	
			1033	88621300			79759	123	
I.4.2 – Proc prary, sport istitutional \	s complex, Nebsite, pro	computers, ovide link)	maintainin classrooms	g and utilizin s etc. (maxir	ng physical, mum 500 wo	academic ords) (infor	mation to be	t facilities - la available ir	aborator
4.4.2 – Proc brary, sport nstitutional \ Th utilizir comm	edures and s complex, Website, pro- e colleg ng and re nittees	computers, pvide link) e has we epairing like, Ame	maintainin classrooms 11-defin activit:	g and utilizin s etc. (maxin led guide ies to en Maintenar	ng physical, mum 500 wo lines and nsure tim nce Upkee	academic ords) (inform d proced me-bound ap, Libra	ure for work. T	t facilities - la available in maintain: here are Lab Qual	ing, variou
4.4.2 – Proc brary, sport stitutional \ Th utilizir comm	edures and s complex, Website, pro- e colleg ng and re nittees 1 Assurance	computers, povide link) re has we epairing like, Ame e Committ	maintainin classrooms ll-defin activit: mities f cee (LQAC	g and utilizin s etc. (maxin led guide ies to en Maintenar C) who lo	ng physical, mum 500 wo lines an sure tim nce Upkee poks afte	academic ords) (inform d proced me-bound ep, Libra	ure for work. The ary, and	t facilities - la available ir maintain: here are	ing, variou
4.4.2 - Proc brary, sport nstitutional \ Th utilizir comm infrast the l	edures and s complex, Website, pro- e colleg ng and re nittees 1 Assurance ructure.	computers, povide link) e has we epairing like, Ame e Committ Followi ucture •	maintainin classrooms ll-defin activit: enities l cee (LQAC ng parag Maintena	g and utilizin s etc. (maxin led guide ies to en Maintenan C) who lo graphs di ance of F	ng physical, mum 500 wo lines an sure tim sure tim ce Upkee ooks afte scuss ab Physical	academic ords) (inform d procedue-bound ep, Libra er the ma out the Infrast:	ure for work. The ary, and aintenant maintenantena	t facilities - la available in maintain: here are Lab Qual ce of the nce polic The phys	aborator ing, varior ity cies c sical
4.4.2 - Proc brary, sport stitutional \ Th utilizin comm 2 infrast the 1 Infras	edures and s complex, Website, pro e colleg ng and re nittees 1 Assurance ructure. Infrastrue	computers, povide link) re has we epairing like, Ame e Committ Followi acture • e is mair	maintainin classrooms ll-defin activit: enities l cee (LQAC ng parag Maintena ntained l	g and utilizin s etc. (maxin led guide ies to en Maintenar C) who lo graphs di ance of F by the An	I ng physical, mum 500 wo lines an sure tim nce Upkee poks afte scuss ab Physical menities	academic ords) (inform d proced me-bound ep, Libra er the ma out the Infrast: Mainten	hure for work. The ary, and aintenant maintenant ructure: ance Upk	t facilities - la available in maintain: here are Lab Qual ce of the nce polic The phys	aborator ing, varior ity cies c sical ttee.
4.4.2 - Proc brary, sport astitutional \ Th utilizir comm <i>i</i> infrast the 1 Infras Electric of equi	edures and s complex, Website, pro- e colleg ng and re nittees I Assurance ructure. Infrastru- structure cians are pment. G	computers, povide link) re has we epairing like, Ame e Committ Followi acture • e is mair e respons fuard and	maintainin classrooms ll-defin activit: enities l cee (LQAC ng parag Maintena ntained l sible for houseke	g and utilizing setc. (maxing led guide ies to en Maintenan C) who lo graphs di ance of H by the An r the unite seping st	ng physical, mum 500 wo lines and sure tim ce Upkee ooks afte scuss ab chysical menities interrupt aff visi	academic ords) (inform d procedue-bound ep, Libra er the ma out the Infrast: Mainten ed power	ure for work. The ary, and aintenan maintenan ructure: ance Upker r supply entire ca	t facilities - la available in maintain: here are Lab Qual ce of the nce polic The phys eep commi and main	aborator ing, varior ity cies c sical ttee. ttenanc monito
4.4.2 - Proc brary, sport stitutional V Th utilizin comm <i>I</i> infrast the I Infras Electric of equi the	edures and s complex, Website, pro- e colleg ng and re- nittees I Assurance ructure. Infrastru- structure cians are pment. G status o	computers, povide link) re has we epairing like, Ame e Committ Followi acture • e is mair e respons quard and f the in	maintainin classrooms ll-defin activit: enities P cee (LQAC ng parag Maintena ntained P sible for houseke frastruc	g and utilizing setc. (maxing led guide ies to en Maintenan C) who lo graphs di ance of H by the An r the uni- seping st sture and	ng physical, mum 500 wo lines and sure tim nce Upkee ooks afte scuss ab Physical menities interrupt aff visi	academic ords) (inform d procedue-bound ep, Libra er the main out the Infrast: Maintena ts the e the det	hure for work. The ary, and aintenant maintenant ructure: ance Upker r supply entire ca ails, in	t facilities - la available in maintain: here are Lab Qual ce of the nce polic The phys eep commi and main mpus to n case of	aborator ing, varior ity cies of ical ttee. ttenand monito any
4.4.2 - Proc brary, sport stitutional V Th utilizin com <i>r</i> infrast the J Infras Electric of equi the discre	edures and s complex, Website, pro- e colleg ng and re- nittees 1 Assurance ructure. Infrastru- structure cians are pment. G status o epancy fo	computers, povide link) re has we epairing like, Ame e Committ Followi acture • e is mair e response auard and f the in pound the	maintainin classrooms ll-defin activit: enities f cee (LQAC ng parag Maintena tained for houseke frastruc Amenitie	g and utilizing s etc. (maxing led guide ies to en Maintenan C) who lo graphs di ance of H by the An r the unit seping st ture and es Mainte	ng physical, mum 500 wo lines and sure tim nce Upkee ooks afte scuss ab Physical menities interrupt aff visi records enance Up	academic ords) (inform d proced me-bound ep, Libra er the ma out the Infrast: Mainten ied powe ts the det okeep com	hure for work. The ary, and aintenand maintenand ructure: ance Upker r supply entire can aints, in	t facilities - la available in maintain: here are Lab Qual ce of the nce polic The phys eep commi and main	aborator ing, varior ity cies c ical ttee. ttee. tenanc any cor is
4.4.2 - Proc brary, sport stitutional \ Th utilizin comm infrast the I Infras Electric of equi the discre inf Classro	e colleg ng and re nittees 1 Assurance ructure. Infrastructure cians are pment. G status o epancy fo formed ar poms with	computers, povide link) re has we epairing like, Ame e Committ Followi acture • e is main e respons uard and f the in pund the nd correct h furnitu	maintainin classrooms ll-defin activit: enities h cee (LQAC ng parag Maintena tained h sible for houseke frastruc Amenitie ctive act	g and utilizing s etc. (maxing led guide ies to en Maintenan C) who lo graphs di ance of F by the An r the unit eping st ture and es Mainte tion is t ching aid	ng physical, mum 500 wo lines and sure tim nce Upkee ooks afte scuss ab Physical menities interrupt aff visi records enance Up caken. • ds are mo	academic ords) (inform d procedure-bound ep, Libra out the Infrast: Maintena ts the det okeep com Maintena onitor by	mation to be lure for work. The ary, and aintenan maintenan ructure: ance Upke r supply entire ca ails, in mittee ance of of y the res	t facilities - la available in maintain: here are Lab Qual ce of the nce polic The phys eep commi and main mpus to n case of Coordinat Classroom spective	aboraton ing, varion ity cies of ical ttee. ttenand monito any or is staff
4.4.2 - Proc brary, sport institutional V Th utilizin comm 2 infrast the 1 Infras Electric of equi the discre- inf Classro superv	edures and s complex, Website, pro- e colleg ng and re- nittees I Assurance ructure. Infrastru- structure cians are pment. G status o epancy for formed are poms with ised and	computers, povide link) re has we epairing like, Ame e Committ Followi acture • e is mair e respons tuard and f the in pound the nd correct n furnitu	maintainin classrooms ll-defin activit: enities n cee (LQAC ng parag Maintena tained n sible for houseke frastruc Amenitie tive act ure, teac d by the	g and utilizing s etc. (maxing led guide ies to en Maintenan C) who lo raphs di ance of F by the An r the uni- reping st ture and es Mainte tion is to ching aid	ng physical, mum 500 wo lines and sure tim nce Upkee poks afte scuss ab Physical menities interrupt aff visi records enance Up caken. • ds are mo	academic ords) (inform d procedure-bound ep, Librate out the Infrast: Mainten ts the det bkeep com Mainten onitor by or and C	mation to be lure for work. The ary, and aintenant maintenant ructure: ance Upke r supply entire ca ails, in mittee ance of y the res	t facilities - la available in maintain: here are Lab Qual ce of the nce polic The phys eep commi and main mpus to n case of Coordinat Classroom	aborator ing, varior ity cies c ical ttee. ttenand monito any or is staff ive in
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expertise sought for maintenance of equipment wherever necessary with the permission of the Director. Breakage and repair if any are reported to the Head of Department or the faculty-in charge as the case may be and suitable measures are taken for speedy functioning of the equipment. The maintenance of computers, networking and Printers are taken care by Lab assistants • Maintenance of Campus Cleanliness: Amenities Maintenance Upkeep Committee monitors the cleanliness of the buildings, labs, and student's amenity areas. Cleaning of the campus areas is performed daily in the morning before the regular classes begin with the help of the outsourced housekeeping team. The whole campus area is maintained by the housekeeping supervisor who will be reporting the completion of work to the Amenities Maintenance Upkeep Coordinator • Maintenance of other amenities: The maintenance of lift is undertaken as per its preventive maintenance schedules and guidelines by the equipment supplier. The campus is equipped with 24/7 safe drinking water supply through water coolers available at each floor Close Circuit cameras are installed in entrance, exit and at the boundary wall of the campus to keep vigilance around the campus and the maintenance is done by the supplier. Garden and Flower pots are maintained by the gardeners.

http://www.iitmdelhi.com

# **CRITERION V – STUDENT SUPPORT AND PROGRESSION**

# 5.1 – Student Support

5.1.1 – Scholarships and Financial Support

	Name/Title of the scheme	Number of students	Amount in Rupees
Financial Support from institution	INHOUSE MERIT SCHOLARSHIPS	0	0
Financial Support from Other Sources			
a) National	Merit cum Means Financial Linked Scheme by Delhi Government, Economically Weaker Section (EWS) by GGSIPU	13	632450
b)International	Nill	Nill	Nill
	Vi ou	, Filo	

<u>View File</u>

5.1.2 – Number of capability enhancement and development schemes such as Soft skill development, Remedial coaching, Language lab, Bridge courses, Yoga, Meditation, Personal Counselling and Mentoring etc.,

Name of the capability enhancement scheme	Date of implemetation	Number of students enrolled	Agencies involved
Skill Development Workshop	02/07/2019	70	IITM
Summer School - June 2019	10/06/2019	186	Mr. Piyush Pandey, Mr. Jaskirat, Mr. Akhil Garg (Cybernaut- Tech, Delhi)
Code Golf	28/09/2019	48	IITM
Bug Smash Code	28/09/2019	24	IITM
Just A Minute	28/09/2019	75	IITM

LAN Gaming: r-Strike (CS for Speed (	) Need	28/09/2019	20		IITM
Latest IT Gadgets		28/09/2019	20		IITM
SUDOKU 2		28/09/2019	9		IITM
Tech Ta	lk	28/09/2019	8		IITM
IT Film Fe	stival	28/09/2019	23		IITM
		View	<u>w File</u>		
5.1.3 – Students be institution during the		nce for competitive ex	aminations and car	eer counselling off	ered by the
Year	Name of the scheme	Number of benefited students for competitive examination	Number of benefited students by career counseling activities	Number of students who have passedin the comp. exam	Number of studentsp placed
	No	Data Entered/N	ot Applicable	111	
		No file	uploaded.		
5.1.4 – Institutional harassment and rag		ransparency, timely re g the year	edressal of student	grievances, Prever	ntion of sexual
Total grievan	ces received	Number of griev	ances redressed	Avg. number of days for grievance redressal	
	0		0 0		0
5.2 – Student Prog 5.2.1 – Details of ca	-	t during the year			
	On campus			Off campus	
Nameof organizations visited	Number of students participated	Number of stduents placed	Nameof organizations visited	Number of students participated	Number of stduents placed
Deloitte, IBM, Wipro, Amazon, Concentrix, Convergys	1413	450	Wipro, Infosys, Tech Mahindra, PayTM, Reliance Jio	266	77
		View	<u>w File</u>		
5.2.2 – Student pro	gression to high	er education in percen	tage during the yea	ir	
Year	Number of students enrolling into higher educatio	Programme graduated from	Depratment graduated from	Name of institution joined	Name of programme admitted to
2020	20	BBA	Management	ICFAI business school , MAIT, Amity University,c hrist University B	MBA

				anglore,Bhar ati		
				Vidyapeeth University, Pune,NDIM, MD		
				university		
2020	2	B. Com (H)	Management	CFA	CFA	
2020	1	B.Com (H)	Management	ICSI	CS	
2020	1	B.Com (H)	Management	CMA	CMA	
2020	1	BBA	Management	JD Institute of Fashion Technology	Diploma Fashion Designing	
2020	1	BBA	Management	Conestoga college	GBM	
2020	1	BBA	Management	St Clair College, Windsor, Canada	Internat nal Busine Managemen	
2020	1	BBA	Management	Delhi university	LLB	
2020	4	B.Com(H)	Management	Central University of Rajasthan, Ignou	M.Com	
2020	2	BCA	IT	CDAC, BVICAM	MCA	
		View	<u>r File</u>			
5.2.3 – Students qua eg:NET/SET/SLET/				• •		
	Items		Number of	f students selected/ qualifying		
	No D	ata Entered/N	ot Applicable	111		
		No file	uploaded.			
5.2.4 – Sports and c	ultural activities / c	ompetitions organis	sed at the institutior	n level during the ye	ear	
Activ	vity	Lev	/el	Number of Participants		
/ (01)		College Level		300		
Sports organised Sports (	in Dwarka	Correg				
Sports organised Sports (	in Dwarka Complex Euphoria 2.0 agement Fest for BBA and sudents in		lege Level	2	200	
Sports organised Sports ( Management - Annual Mana was organised Bcom(H) st	in Dwarka Complex Euphoria 2.0 agement Fest for BBA and sudents in	Inter Col		2	200	

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level (award for a team event should be counted as one)

Year	Name of the award/medal	National/ Internaional	Number of awards for Sports	Number of awards for Cultural	Student ID number	Name of the student
2020	Indian Light vocals	National	Nill	1	00324488 817	Akhil R. Nair
2020	Mr. Aungoonj (Boys)	National	Nill	1	07990301 717	Sarthak Kapoor
2020	Mr. Aungoonj (Girls)	National	Nill	1	10790301 718	Rupali Negi
2020	Battle of Band	National	Nill	1	35490388 818	Mayank Taneja
2020	Rangoli	National	Nill	1	36090301 719	Rounak Aggarwal
2020	Rangoli	National	Nill	1	02590388 819	Khushal Mongia
2020	Kranti Dramatics Society of IINTM	National	Nill	1	06590301 718	Jyoti
2020	Reliance football college co mpetition	National	1	Nill	Nill	Cyril DsouzA
2020	GGSIPU SPORTS MEET (POWER LIFTING)	National	1	Nill	Nill	Aniket Rana
2020	LEH LEH Sports Com petition	National	1	Nill	Nill	Aryaman

5.3.2 – Activity of Student Council & amp; representation of students on academic & amp; administrative bodies/committees of the institution (maximum 500 words)

IITM has always encouraged the students to participate in various activities. This has been achieved in the following manner: 1. In each class, two class representatives (CRs) are selected based on their class participation, sincerity and rapport with the other students of the class. The CRs act as linking pin between the mentor and the students. They bring forward the opinions and issues of their class before the class mentor. They meet programme directors, HOD, and Director and Director General on regular basis and thus help in formulation of future action plans. 2. There are around 8 committees for extra-curricular activities, 13 for co curricular and 10 committees for student care activities. The extra curricular committees include sports, Cultural, Event Management (including Fiesta), Techtonics, etc. Co-Curricular include Debating and Litrary Event , Conference , ED Cell , etc. Student Care includes Grievance Redressal , anti ragging, women safety, Counseling and Psychological Resource Centre. Student coordinators of these societies select students from all the classes and make teams for different events and allot responsibilities for conducting the events. Student coordinators and other members organize all events and hand over the reports to their faculty coordinators. Various societies are namely: • Sports • Environment Community Service • Canteen • Cultural • Event Management • Social Networking Knowledge Committee • Debating and Literary Event • Research Committee • Guest Lectures/Conference/Seminar/Workshop • Faculty Club • ED Cell • Elite Club • Marketing club • IT Club • Finance Club • Skill Development Cell • Examination Cell • Academic Team • Journal • News Letter • Magazine • IT Cell(Computer System)/LQAC • Alumni • Placement and Pre-placement • Anti Ragging • Grievance Redressal • Women Safety

#### 5.4 – Alumni Engagement

5.4.1 – Whether the institution has registered Alumni Association?

Yes

Institute of Innovation In Technology and Management Alumni Association is registered under The Societies Registration Act of 1860 on 27th Jan 2014. It serves as a forum to bridge the gap of student - alumni interaction and inspires them to ensure their professional goals. It organizes alumni meets on regular basis. Alumni Association has contributed towards the Institute in the following manner: • It has facilitated the sharing of professional knowledge and has promoted the exchange of educational experience professional/ business experience and thus ensures the holistic sharing of knowledge to the students. • It acts as linking pin between the alumni and students which ensures socialcultural interaction for exploring more and more opportunities where in they can learn and grow. • The regular interactions have contributed towards bridging the gap in academic curriculum and industry requirements. For this the institute organizes skill development programmes, Soft Skills and ICT skills development programmes, and preplacemnt classes are also conducted in order to ensure the employability of the students. • Alumni share their experiences, career progression paths, new ideas and share corporate links and experiences. This provides the existing students a roadmap for their career progression and future growth. • It also helps in distinguishing the students who have brought laurels to the institute. Alumni meet is conducted every year to foster a sense of community among the alumni and to help the existing students to ensure career progression and improvise their growth prospects.

5.4.2 - No. of enrolled Alumni:

1323

5.4.3 - Alumni contribution during the year (in Rupees) :

0

5.4.4 - Meetings/activities organized by Alumni Association :

IITM Alumni association conducts Alumni Meet every year for the pass out students. In this regard, the Alumni meet was successful organized on March 13, 2021. In all, 156 Alumni participated in the meet. Cultural programmes including group dance performance, mono act and mash up music performed by junior students. Some Alumni volunteered themselves and shared their experiences, their career progression and paths with the present students. They were also told to give feedback to the institute for further quality improvement. It also includes the activity of torch bearing Ceremony where recent pass out students are elected and are inspired to carry forward the work of Alumni Association.

# **CRITERION VI – GOVERNANCE, LEADERSHIP AND MANAGEMENT**

# 6.1 – Institutional Vision and Leadership

6.1.1 – Mention two practices of decentralization and participative management during the last year (maximum 500 words)

The Institute ensures decentralized and participative management by involving faculty members, staff and students in administrative roles. The governing body of the institution is the highest policy making body of the institute. These policies are implemented at the Director General and Director level who are appointed by the Chairman. Each programme is governed by the programme review and administrative committee (PRAC) comprising of Head of Departments, Programme Coordinators and Mentors. Head of Department and Programme Coordinators are appointed by the director of the institute whereas the mentors are appointed by HODs with the consultation of IQAC. The programme administrative and review committee is given full autonomy in decision making for smooth conduct of programme under them. The class representatives under each mentor are responsible for sharing all information, providing feedback of students related issues and useful suggestions for improvement. In each academic session, for decentralization and participative management, various other clubs and committees are formed by IQAC comprising of faculty members, non-teaching staff, alumni and students. These clubs and committees are involved in admission, academics, placements, exam, co-curricular and extracurricular, grievance, welfare activities for the students. The institute empowers each committee to plan and implement activities to be carried in an academic session. After completion of the activity the committee submits a detailed report to the director. The IQAC conducts periodic meetings with all the committee members throughout the year to discuss their plans and implementation strategies. Various programmes are organized by the students in which the entire planning and execution is done by the students. The senior students select their team members and assign tasks to them for implementation. This improves their leadership skills and team work. Case study: The institute organizes 'Fiesta' 2 days annual cultural fest for the students. In this mega fest the entire planning and execution is done by the students. The activities, starting from celebrity selection and invitation, website, certificate and banner designing, sponsorships, marketing, judges selection, event management and security are managed by the students.

6.1.2 – Does the institution have a Managemer	nt Information System (MIS)?
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Yes

# 6.2 – Strategy Development and Deployment

6.2.1 - Quality improvement strategies adopted by the institution for each of the following (with in 100 words each):

Strategy Type	Details
Curriculum Development	The curriculum for all undergraduate programme running by the institute is designed and developed by the University. However, the academic committee of the institute reviews the current industry trends and skills and formulate different strategies for different subjects. • Orientation lectures are inbuilt in the lesson plan to provide a context of that particular subject. • Guest lectures are conducted to provide insight to the students. •
	MOOC courses are suggested in each

	<pre>subject. • In different subjects rol plays, simulation games • Skills gap are fulfilled by providing skill training in different areas like advance excel, SQL&lt; Python Php</pre>
Examination and Evaluation	The Institute conducts Mid-term examination in each semester as per t policy of GGS IP university. It believes in comprehensive and continuous evaluation wherein each student is accessed on subject knowledge, presentation, home assignments and attendance. In the question paper, basic terms are aske in short answer type questions, so th the students can be prepared for placements. Viva is conducted to revi the progress of students in labs and projects. The result of internal examination is sent to the universit through OMR sheets.
Research and Development	The institute has a research lab wi 15 All-in- one computers. The facult
Library, ICT and Physical	<pre>members are motivated to attend Seminar/Conferences/FDPs. 5 Special Leaves are granted for it. The institute has a UGC-care listed journ - IITM Journal of Business Studies, : which the faculty members can publis their research papers. The institute organizes faculty development programmes on latest tools and techniques used in research. The institute has a research grant polic in place and the faculty members are granted monetary incentives to write research papers. Faculty members can access the Delnet library for their research work. The Institute has an air-conditioned</pre>
Infrastructure / Instrumentation	spacious library with wi-fi facility The library uses integrated library management software for cataloguing of electronic resources, e-books etc. 1 All-in-one computers are placed in library for faculty and students. Th faculty can access Delnet online library. The library has subscriptio of 12 journals (9 Indian and 3 International) and a vast collection CDs.
Human Resource Management	The institute has taken up many initiatives for faculty and staff. Remenuration to faculty and staff is paid as per the industry norms. Flexible working hours facility is

	granted to faculty members as per their needs. Study leaves/ Saturday off is granted to the faculty members as per their requirements. Revolving fund is released as per the financial requirements of the faculty. Faculty club sessions are arranged for the faculty members to encourage peer to peer learning. Staff and faculty picnic is arranged every year to encourage team spirit among the employees. The Best faculty award policy is in place.
Industry Interaction / Collaboration	The institute has an active Internship cell called 'Interware' which has collaborations with many companies for providing summer internships to the students. The students are sent for Industrial visits and experts are invited from industry to get the practical exposure.
Admission of Students	The admission is carried out on merit basis in the Common Entrance Examination conducted by GGS IP university every year. The university conducts Onlne Centralised Counselling, in which students give their college choices. On the basis of which allotment is done. The information of CET examination (syllabus and important dates) is provided on our website. The institute also offers the campus visit to class 12th students. The institute also gives free coaching classes for CET preparation to the interested candidates.
Teaching and Learning	In lesson plans video lectures and MOOC courses were embedded. Pre- placement classes were embedded in the time table. For skill upgradation of the students, various skills e.g. advance excel, robotics, python are taught to the students during summer and winter vacations. Different approaches like role play, case study, simulation quiz, industrial visits, marketing fair and quiz were used in different subjects. To improve the communication skills of the students, fortnightly presentations are organized in which all students give presentations on the emerging issues in that subject. MOOC courses are made compulsory in NUES subjects.
6.2.2 – Implementation of e-governance in areas of opera	tions: Details

Administration	The institute uses map drive to store all the important documents. The website of the institute displays all the notices and reports of the events.
Planning and Development	The institute uses map drive to store all the important documents. The website of the institute displays all the notices and reports of the events.
Finance and Accounts	The accounts office if fully computerized with Tally ERP 9.0 software installed for maintenance of records.
Student Admission and Support	The admission process, eligibility criteria and important CET dates are displayed on the website. The institute also encourages the students for online fee submission.
Examination	All the information related to examination - notices, date sheets and seating plan is shared with students through their class group mails and whatsapp groups. The notices are uploaded on websites as well.

# 6.3 – Faculty Empowerment Strategies

6.3.1 – Teachers provided with financial support to attend conferences / workshops and towards membership fee of professional bodies during the year

Year	Name of Teacher	Name of conference/ workshop attended for which financial support provided	Name of the professional body for which membership fee is provided	Amount of support
2020	Dr. Kalika Patrai	Introduction to Machine Learning using Python	Nill	250
2020	Dr. Ankit Verma	Python	Nill	250
2020	Ms. Anjana	Business Case Development	Nill	125
		<u>View File</u>		

6.3.2 – Number of professional development / administrative training programmes organized by the College for teaching and non teaching staff during the year

Year	Title of the professional development programme organised for teaching staff	Title of the administrative training programme organised for non-teaching staff	From date	To Date	Number of participants (Teaching staff)	Number of participants (non-teaching staff)
2019	Data Analytics Using	Nill	24/12/2019	28/12/2019	25	Nill

	Python					
2019	Nill	Written Communicat ion	08/07/2019	09/07/2019	Nill	15
2020	Machine Learning Using Python	Nill	14/05/2020	30/06/2020	25	Nill
2020	Nill	Oracle SQL	02/03/2020	17/03/2020	Nill	12
View File						

6.3.3 – No. of teachers attending professional development programmes, viz., Orientation Programme, Refresher Course, Short Term Course, Faculty Development Programmes during the year

Title of the professional development programme	Number of teachers who attended	From Date	To date	Duration
Introduction to Machine Learning using Python, Soft Computing Research Society	1	11/07/2020	20/07/2020	5
Systematic Review and Meta- analysis, Research Shiksha, Delhi	1	01/06/2020	05/06/2020	5
Recent trends in Science Technology, Suresh Gyan Vihar University, Jaipur ,Rajasthan	1	15/06/2020	20/06/2020	5
Research Methodology, IMSAR MDU, Rohtak	1	18/05/2020	24/05/2020	7
Google Apps, Christ College Of Science And Management, Karnataka	1	29/05/2020	30/05/2020	2
Evolution from offline to online teaching, Satish Pradhan Dnyanasadhana College	1	30/05/2020	03/06/2020	5

					i	
SEM for beginners and Advance level, Research Shiksha, Delhi	1	08/00	5/2020	12/06/20:	20 5	
Machine Learning and its Applications using Python" organized by from Ajay Kumar Garg Engineering College, Ghaziabad	1	29/0	5/2020	03/07/20	20 5	
"Soft Computing for Problem Solving", Soft Computing Research Society (SCRS), India.	1	30/0	5/2020	01/06/203	20 2	
Python , CAD DESK	1	29/0	5/2020	05/07/20:	20 7	
		View	<u>File</u>			
6.3.4 – Faculty and Staff recruitment (no. for permanent recruitment):						
Teaching				Non-tea	aching	
Permanent	Full Tim	е	Pe	rmanent	Full Time	
Nill	24			Nill	2	
6.3.5 – Welfare scheme	es for					

Teaching Non-teaching Leaves Staff can avail Organizing training 10 casual leaves, 12 programmes for the nonteaching staff to earned leaves and 14 days of summer vacations in an acquaint them with the academic year. 4 On Duty latest techniques and software. The Selfleaves are provided for work related to Appraisal Report of all examination or paper Non-teaching staff on evaluation. Maternity annual basis. Orientation leave for 3 months. program Duty leaves to Career Advancement staff members to attend Support 5 Special leaves various Training are provided for Programmes/Refresher/ attending workshop/FDP or Workshop/Seminar/Exam presenting research subject to the existing papers in Seminar or rules The staff was Conferences. Research encouraged to do online incentives are given to certification course. the faculty for

Students New air conditioned lab with 60 computers was constructed for students in the basement. Airconditioned was installed in the library. Total 1050 new books were added in the library [830 for BBA and 220 for BCom(H)]. 100 new computers with configuration HP All-inone 200 G3 are purchased for labs. The Dwarka sports complex was booked to organize sports day activities for students. Anugoonj (Annual cultural fest of IP university) participation was paid to

publishing research	the Anugoonj Zonal
papers and for attending	coordinator. Two students
FDPs/ Workshops/ Seminar/	were given grant of
Conferences. Faculty	financial assistance
Development Programmes	under EWS scheme. Eleven
are conducted on Research	students were given grant
Methodology to help	of financial assistance
faculty in their research	under Merit-cum-Means
work. Saturdays off for	linked financial
pursuing higher	Assistance scheme of
education. Faculty	Govt. of NCT of Delhi.
Support Flexible working	
hours to accommodate the	
family requirement.	
Provision of short leave.	
Picnic for staff is	
sponsored by the	
management every year.	

# 6.4 – Financial Management and Resource Mobilization

6.4.1 - Institution conducts internal and external financial audits regularly (with in 100 words each)

The institute has an accounts section in its administrative setup which maintains records of all financial statements and expenditure made per year. All transactions, receipts as well as payments are made digitally however few payments related to monthly expenditure are made through cash or cheques. The institute has a robust Internal control system for accounting transactions. All the purchase orders for the requisite material or equipment are sent for approval of the director and signed by the chairman. After each event, the GST bills of all expenditure are approved by the director and submitted to the account office. The institute uses Tally ERP 9.0 software for maintaining records. The account section is responsible for conducting internal and external financial audits regularly. In the audit all income and expenditure statements are checked. The team also audits stock reports, library books, computers and office stationery etc. Internal Audit: The internal audit is conducted once in every quarter by an audit team comprising of a Charted Accountant, three accountants and one junior. External Audit: External audit is carried out twice a year by an external auditor Chander Prakash Co. If any objection is raised in the report submitted by the external auditor, the issue is investigated by the institute.

6.4.2 – Funds / Grants received from management, non-government bodies, individuals, philanthropies during the year(not covered in Criterion III)

Name of the non government funding agencies /individuals	Funds/ Grnats received in Rs.	Purpose
Kamal Ideal Infrastructure Pvt Ltd, Infosoft Technologies	27000	For organising Marketing Fair for BBA III semester students on 25/10/19., for organising 2 days Literature fest for students on 30/01/20 and 31/01/20, For organising National Conference on Managing Business in VUCA and Digital era:Issues, Challenges Opportunities on 01/02/20.

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6.4.3 – Total corpus fund generated

#### 7876119.11

# 6.5 – Internal Quality Assurance System

6.5.1 – Whether Academic and Administrative Audit (AAA) has been done?

Audit Type	Exte	rnal	Inte	rnal
	Yes/No	Agency	Yes/No	Authority
Academic	Yes	GGSIPU	Yes	Nill
Administrative	Yes	DHE in collaboration with IPU.	Yes	Nill

# 6.5.2 – Activities and support from the Parent – Teacher Association (at least three)

The Parent teacher meeting is conducted in each semester in which the feedback related to student academic performance and class behavior is shared with the parents. The parents are requested to arrange guest lectures for our students. They are also requested to organize industrial visits for our students. The parents also provide sponsorship for various events/seminars and conferences.

6.5.3 – Development programmes for support staff (at least three)

The institute organizes various training programmes for the support staff. 2 days training programme on written communication was organized for support staff from 08/07/19 to 09/07/19 for the support staff. Ms. Aishwarya Anand, was the resource person of the programme. 2 weeks training programme on Oracle/SQL was organized for the support staff from 16/03/20 to 31/03/20 by Ms. Himanshi. The staff is encouraged to do online certification to sharpen their skills. The support staff has completed online certification in password security, browser security, typing skills test, computer basics and browser security etc. Duty leaves to staff members to attend various Training Programmes/Refresher/ Workshop/Seminar/Exam subject to the existing rules

6.5.4 - Post Accreditation initiative(s) (mention at least three)

Placements: The preplacement classes are conducted more rigorously for all students of different semesters that resulted into increase in number and quality of placements. In academic session 2019-20 total 21 companies selected 444 students (212 BCA, 175 BBA and 57 BCom(H)) through campus placement inspite of COVID spread in the initial months of 2020. To improve the communication skills, the students give presentations in all subjects. Group discussion and mock interview sessions are also organized for the students. Preplacement classes are conducted to teach logical reasoning, quantitative techniques and verbal ability. Infrastructure: The infrastructure in labs, classrooms, library and canteen is improved. 100 new computers with configuration HP All-in-one 200 G3 are purchased for labs. Total 830 books were added for BBA and 220 for BCom(H) programme in the library. New research lab is created with plagiarism software plagchecker installed. Two new food counters were added in the students' canteen. Reception and seminar hall were renovated. A centralized air condition system was installed in the basement library, labs. Server room and acad office. Research: The number of research papers published by faculty members has increased significantly due to the research grant policy of the institute. Faculty development programmes were organized in Management and IT to encourage the faculty members to write research papers. Special leaves were granted to attend FDPs/workshops or to present papers in seminars and conferences.

	a) Submis	sion of Data for AIS	SHE portal	Yes			
	b)	Participation in NIR	F		No		
		c)ISO certification		Yes			
	d)NBA	or any other quality	y audit	Yes			
.6 -	- Number of (	Quality Initiatives ur	dertaken during the	the year			
	Year	Name of quality initiative by IQAC	Date of conducting IQAC	Duration From	Duration To	Number of participants	
	2019	Summer Training Advanced Excel for Bcom(H) II Sem students	20/05/2019	26/06/2019	17/07/2019	50	
	2019	Skill Development Workshop was organised for BBA II Semester students.	20/05/2019	02/07/2019	17/07/2019	70	
	2019	Project De monstration and competition was organised for BCA final year students.	20/05/2019	27/07/2019	27/07/2019	186	
	2019	Summer Internships for BCA - on JAVA,Hybrid Application Development, Data Analytics and IoT using Python	20/05/2019	10/06/2019	25/07/2019	186	
	2019	Pre- placement classes for BCA-5TH semester for placement drive of Deloitte.	20/05/2019	17/08/2019	19/08/2019	180	
	2019	Techtonics - Annual tech fest was	21/08/2019	27/09/2019	28/09/2019	350	

	organised for students.				
2019	Charity Drive in col laboration with Shreshtha Bharat Foundation.	21/08/2019	16/10/	2019 23/10/20	19 250
2019	Marketing Fair was organised for BBA III semester.	21/08/2019	25/10/	2019 25/10/20	19 220
2019	Python Training for BCA students was organised	21/08/2019	23/12/	2019 03/01/20	20 75
2020	A webinar was organised on Self Discipline: Key to Success for faculty members and students	17/03/2020	14/05/	2020 14/05/20	20 117
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		L VALUES ANI	) BEST PR	ACTICES	
	al Values and Socia				
		-		es organized by the ir	nstitution during the
Title of the programme	Period fro	m Peri	od To	Number of	Participants
				Female	Male
Workshop Menstrual Hygiene		019 25/0	)7/2019	103	0
Street P on Women Empowermen		019 19/0	)8/2019	11	9
Self Defe Workshop		019 19/1	L1/2019	117	102

7.1.2 – Environmental Consciousness and Sustainability/Alternate Energy initiatives such as:

09/03/2020

International

Women's Day Celebration 09/03/2020

34

9

#### Percentage of power requirement of the University met by the renewable energy sources

Creating environmental consciousness among the youth would help encourage people to initiate activities towards conservation and preservation of the environment. The institute undertakes numerous activities to educate and make the students aware of the need of environment for sustainable development. Plantation Drive, Cleanliness drive, Ban on single use plastic and waste management are some of the activities which are conducted every year to make the students aware of their responsibility towards environment.

# 7.1.3 - Differently abled (Divyangjan) friendliness

Item facilities	Yes/No	Number of beneficiaries
Physical facilities	Yes	0
Provision for lift	Yes	0
Ramp/Rails	Yes	0
Braille Software/facilities	No	0
Rest Rooms	Yes	3
Scribes for examination	Yes	0
Special skill development for differently abled students	No	0
Any other similar facility	No	0

# 7.1.4 – Inclusion and Situatedness

Year	Number of initiatives to address locational advantages and disadva ntages	Number of initiatives taken to engage with and contribute to local community	Date	Duration	Name of initiative	Issues addressed	Number of participating students and staff
2019	1	1	24/07/2 019	1	Plantat ion Drive	Pollution	46
2019	1	1	04/10/2 019	1	Cleanli ness Drive	Pollution	17
2019	1	1	09/09/2 019	1	Station ary Donation Drive	Illiter acy	34
2019	1	1	19/08/2 019	1	Street Play on Women Emp owerment	Gender Equity	20
2019	1	1	19/11/2 019	1	Self Defense Workshop	Gender Equity	219
2019	1	1	25/07/2	1		Health	103

		019	P	Workshop on Menstrual Hygiene	and Hygiene						
<u>View File</u>											
7.1.5 – Human Values and Professional Ethics Code of conduct (handbooks) for various stakeholders											
Title	Date of publication		Foll	Follow up(max 100 words)							
Student Rule Bo	10/07/2019		Acade of t detail	The rule book contains Academiv administration of the programme and details about the Dos and Donts in the institute							
7.1.6 – Activities conducted for promotion of universal Values and Ethics											
Activity Du		ration From	Duratio	n To	Number of	participants					
Independence Day	Independence Day 1		14/08	/2019	2	204					
Vigilance Awareness Week	28/10/2019		02/11/2019		52						
Visit to Parliament	17/10/2019		17/10/2019		49						
Group Discussion on "Is Gandhigiri relevant in today's scenario"	04/10/2019		04/10/2019		14						
Workshop on e- governance	12/12/2019		12/12/2019		86						

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25/01/2020

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#### 7.1.7 – Initiatives taken by the institution to make the campus eco-friendly (at least five)

25/01/2020

Republic Day

1. Green Campus - Institute of Innovation in Technology and Management has always strived to undertake initiatives for environment protection and promotion. The institute has lush green landscaping or more that 500 trees and plants to promote greenery 2. Plantation Drive - An initiative was taken by "Dayitva", the Eco Club of Institute of Innovation in Technology and Management. The institute celebrated 'WORLD ENVIRONMENT DAY' on 5th June 2020 with the objective of creating environmental awareness about the importance of World Environment Day among its faculty and staff members. The Theme for the World Environment Day was "Green India Beautiful India" 3. Transformation of PNT barren land into beautiful Garden - The institute has also taken permission from the Govt. of India to beautify the barren land of D-49 and D-50, Pankha Road Institutional Area, New Delhi - 110058 with green plants and trees. After getting the permission, the institute has transformed the empty plots into to beautiful garden. 4. Pollution Free Diwali - The scent of incense sticks hanging in the air, mingled with joy, togetherness and hope is what makes the day special every year. Diwali was celebrated by all the members of IINTM on 3rd November 2021. Diwali is one of the great festivals of India and is celebrated across the country with great zeal and Enthusiasm. On this auspicious Occasion the Institute was decorated with beautiful Rangoli and Diyas. Student coordinators, all the faculty members and staffs sensitized students about the ill-effects of crackers, and vowed not to burn crackers during the festival and keep our environment pollution free. 5. Waste

Management - The solid waste which collected in the green and blue dustbins placed in the campus. These wastes are then segregated into biodegradable and Non-biodegradable waste. The biodegradable waste is put into a compost pit made in the backyard of the campus along with dry leaves and left for composting. After the compost is prepared it is been used in the plants as manure. Waste water from the RO water purifiers installed on each floor of the campus is collected in large bottles and used for cleaning purposes.

# 7.2 – Best Practices

#### 7.2.1 - Describe at least two institutional best practices

Best Practice 1 1. Title of the Practice Industry Exposure through Internships 2. Objectives of the Practice • To provide industry exposure to students • To provide experiential learning to students 3. The Context Employers often rely heavily on resumes that demonstrate relevant work history, whether it is from volunteer work, or interning at a company. An internship is an official program offered by organisations to help train and provide work experience to students. It helps train and provides work experience to students. By partaking in an

internship, students are able to gain real-life exposure, grow their knowledge and determine if they are in the right career field. Internships not only provides first-hand experience in the real working world but also enables to understand the career trajectory for student's desired job title. An internship is an experiential learning opportunity that offers an invaluable chance for students to network and build crucial professional connections before they even graduate. It equips students with more than just technical skills but also people skills which are required for collaborative work ethics and learn to be a team player. 4. The Practice The institute has an active Internship cell, Internware, which works constantly towards providing internships to students in the area of their interest. As many college students dont get the chance to do an internship because of lack of the opportunities. Also many talented students dont get a job for the same reason. With this vision in mind, InternWare, an excellent educational and career-focused cell aims at connecting companies and startups to the enthusiast students so that they get the relevant experience in

their desired field. Internware aspires at manifesting the latent entrepreneurial spirit of young students. We at Internware host various workshops, speaker sessions, innvovative quizzes and competitions. We will support them by providing necessary resources such as mentorship, consultancy, networking and support. InternHunt, the Internship Fair, a flagship event of Interware, is organized each year to help students grab the opportunity of having Industry exposure, an Internship where they can learn and grow. 5. Evidence of Success InternHunt 3.0 attracted more than 700 students to register for the event. More than 550 students got an internship offers from the companies through the event. The fair had more than 12 recruiters like Sharekhan, INGLU, UNEAKO, ADCOM etc. Participants had more than 10 profiles to choose their desired internship 6. Problems Encountered and Resources Required Nationwide lockdown due to Covid 19 pandemic posed a hindrance in conducting the InternHunt3.0 initially, which was overcome by conducting the event in a virtual mode. 7. Notes (Optional) Internware, not only organizes the Internship fair for the students but also holds other events like Group Discussion,

Leadership Talk, HR Conclave, Industrial visits etc. providing industry exposure to students. Best Practice 2 1. Title of the Practice Value Added Courses 2. Objectives of the Practice • To upskill the students with the latest

industrial trend. • To bridge the gap between Industry need and academic knowledge. 3. The Context Value added courses are the types of courses which help a particular individual to develop their own skills in their chosen field of the study. They are mostly independent to each type of the fields. They aim to provide additional learner centric graded skill oriented technical trainings designed to provide necessary skills to increase the employability quotient and

equipping the students with essential skills to succeed in life. Higher education institutions must augment the curriculum in order to better equip students to meet the industry demands while also developing their own interests and abilities. 4. The Practice Institute of Innovation in Technology and Management offers a wide variety of Value Added Courses which are conducted on holidays or after class hours. These courses are been conducted by experts or in-house staff and help students stand apart from the rest in the job market by adding further value to their resume. These value added courses are mostly independent to each type of the fields. During the semester intervals, the institute provides value added courses like Advanced Excel, Retirement Planning and Virtual Trading, Statistical Analysis using R, Digital Marketing. These courses are taught to they help students differentiate themselves in the job market by adding value to their resume. 5. Evidence of Success The institute hosts skill enhancement courses to assist students in the development of important skills. More than 500 students were benefitted from these value added courses. 6. Problems Encountered and Resources Required With the limited duration of time between semesters, the duration of value added courses had to be very short. Therefore, courses were designed by splitting it into basic and advanced learning. 7. Notes (Optional) With an intention to make the undergraduate courses terminal courses, Value added courses are offered to students in order to make them industry ready after they complete their graduation.

Upload details of two best practices successfully implemented by the institution as per NAAC format in your institution website, provide the link

#### https://iitmjp.ac.in/best-practices/

#### 7.3 – Institutional Distinctiveness

7.3.1 – Provide the details of the performance of the institution in one area distinctive to its vision, priority and thrust in not more than 500 words

The Institute endeavours to achieve its perspective plans by providing value and outcome based education for the holistic development of the students, creating industry ready and socially responsible professionals. To solve the purpose, pre-placement cell consisting of placement officer, programme directors, faculty experts and student placement coordinators, is responsible for making the students placement ready. The cell analyses the placement trends and the selection criteria used by various companies visited the institute in last 4-5 years and discusses it in the meeting with programme directors and subject experts. The programme directors of respective year make strategies to be implemented in different semesters to make the students ready for the placement. In the first and second year, presentation is given by all the students on the contemporary issues of all subjects to improve the communication skills of the students. In the second year, a placement orientation session is conducted for the students and their placement consent is obtained through a well-designed placement consent form. In final year, the pre-placement classes are embedded in the time table of the students wherein students are prepared as per the Job Descriptions of various companies along with Group discussion sessions and Aptitude Test sessions.

Provide the weblink of the institution

https://iitmjp.ac.in/institutional-distinctiveness/

# 8. Future Plans of Actions for Next Academic Year

As the world is struck with COVID -19 pandemic our institution continue to strive to provide best in class education and skill development to the students. • Infrastructure: An infrastructure to facilitate online teaching and learning is planned to be created. Use of MS -Teams, online meeting software is planned to be purchased to facilitate smooth conduct of online teaching and learning. In addition to the curriculum teaching, skill based value added courses are also to be introduced. • Skill Based Training: To bridge the skill gap of the latest skills required by corporates, extensive skill based trainings are planned to be conducted specifically on java, python, R-software, advanced excel, social media marketing, Power BI, financial analysis to enhance the employability of the students. • Student Internships and Placements is of prime importance to the institute, therefore, Interhunt, the internship fare and placement drives are planned to be conducted in online mode. • Faculty Development: Faculties will be trained to take online classes, assignment and assessment on MS-Teams with the special emphasis on usage of white board for teaching technical, mathematical and accounting related subjects. Faculties should be encouraged to develop their skills by undergoing Faculty Development Programmes. The institute also plans to take initiatives to organise various Faculty Development Programmes especially on self-discipline, physical and mental wellbeing, resilience etc. Faculties are to be encouraged to take faculty development programmes as resource person in different universities and colleges. Faculties would be trained on how to conduct webinars. • Holistic Development of Students: Student development would also be supplemented by mentoring sessions. Alumni mentors would be identified and interactive sessions of students with the alumni will be organised. • Extension Activities: The institute is conscious about its responsibility towards the society. With an aim to sensitize our students towards their responsibility in the community, the institute plans to conduct a few extension activities specifically pertaining to COVID -19 relief. The purpose is to inculcate human values and service before self among the students.