Internal Quality Assurance Cell

2023-24



IQAC - HANDBOOK

Jaypee Institute of Information Technology, Noida

(Declared as Deemed to be University u/s 3 of the UGC Act, 1956)

Vision

To become a Centre of Excellence in the field of IT & related emerging areas of education, training and research comparable to the best in the world for producing professionals who shall be leaders in innovation, entrepreneurship, creativity and management.

Mission

- To develop as a benchmark University in emerging technologies.
- To provide state of the art teaching learning process and R&D environment.
- To harness human capital for sustainable competitive edge and social relevance.

Quality Policy

Towards achieving the vision of producing professionals who shall be leaders in innovation, entrepreneurship, creativity and management, JIIT is committed to provide quality education, research, training and consultancy. It is also our commitment for improving the effectiveness of management practices toward knowledge, human capital for sustainable competitive edge and social relevance, to the satisfaction of all stake holders.

This is accomplished through:

- Periodic Quality Audits.
- Taking feedback of all stake holders.
- Communicating and overseeing all the academic and administrative processes of the Institute.
- Adhering to Compliance.

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1. INTRODUCTION

Higher education is the key driver for long term social development, technology development and economic progress of a country, however, it is imperative to have higher education of top quality which provides (social and/or technical) values to students and prepares them to take up future challenges. The quality paradigm must be dynamic enough to accommodate changing environment and especially it must address the following:

- Demand for accountability.
- Dynamic changes in instructional delivery.
- Globalization of higher education.

Recognizing the need to establish and audit quality metrics in all academic and administrative processes, **Jaypee Institute of Information Technology (JIIT), Noida** has established Internal Quality Assurance Cell to audit and thereby improve the quality in academics and administration as well as in research processes.

Internal Quality Assurance Cell (IQAC) is responsible for the day to day administration of quality assurance at JIIT through the Internal Quality Assurance Process (IQAP)*.

*IQAP: Internal academic system; processes and procedures approved by the Academic Council of the Institute for activities and discipline.

Mission

- a. To promote and inculcate the culture of quality consciousness in all processes in the Institute.
- **b.** To implement and administer the IQAP (Internal Quality Assurance Process)
- **c.** To become the vehicle for quality improvement by regular reviews of audit reports.

Goals

To ensure, support and promote the quality of all its academic programmes and activities in conformity with the vision of JIIT. Quality Assurance is also to provide greater acceptance of JIIT degrees at the national and international level and for greater opportunities for student's employment.

Responsibilities

Internal Quality Assurance Cell (IQAC) is responsible for the implementation and administration of the IQAP. It interacts and works with Dean(s) for Graduate and Post Graduate/Ph. D Programmes, Registrar, Institute's units (departments/centres/research groups) for new programmes approval and cyclic programmes/courses reviews and also to support the implementation of review outcomes. IQAC is also responsible for auditing academic and administrative activities and utilization of the Institute resources.

IQAC is considerate and respectful of the autonomy of the faculty and academic activities, in curricular development, professional and R &D activities. The cell works both collaboratively and transparently and provides guidelines for reports and outcomes.

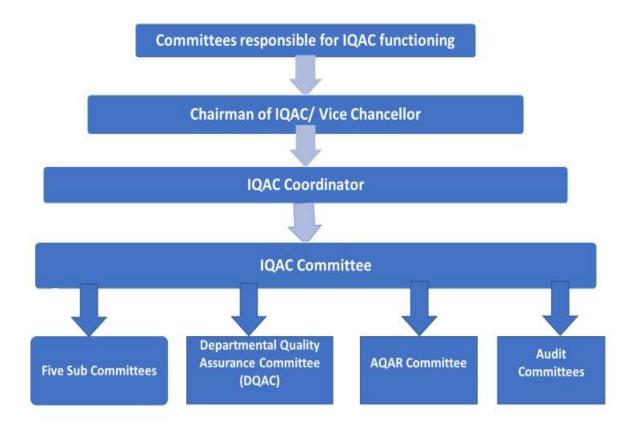
2. Administration

Vice-Chancellor

The Vice-Chancellor (VC) is responsible for Quality Assurance, its implementation and administration with the assistance from the Committee for the Internal Quality Assurance Cell, the Directors, Dean(s) and Head of the Departments. VC monitors the progress of the implementation of recommendations agreed to in the action plan.

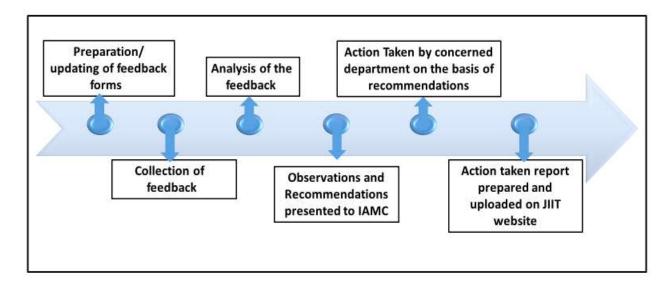
Committee for Internal Quality Assurance Cell (CIQAC)

The committee is responsible for ensuring the implementation of the Internal Quality Assurance Process (IQAP) and quality auditing of academic and administrative activities. The committee through its Coordinator, reports regularly to the Vice- Chancellor.



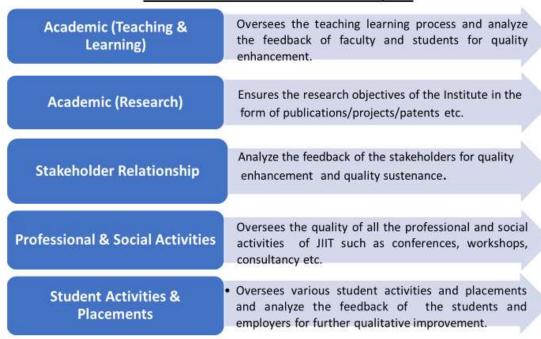
The process of feedback collection, its analysis, framing of Recommendations and overseeing its compliance through Action Taken Report is very crucial to its functioning, as outlined by NAAC.

Feedback Process



IQAC conducts all its functions through its four wings. The details of their functioning are given below:

Sub-Committees of IQAC



Department Quality Assurance Committee(DQAC)

- Department Quality Assurance Committees (DQACs) of 3-4 members are constituted for all the teaching departments every academic year by Hon'ble Vice Chancellor and Chairman of IQAC.
- It collects the data along with supporting document from the department and upkeeps the record of Departmental data.
- Prepares Evaluative Report of the Department (ERD).
- Assist the Audit committee for any requirement related to ERDs.

Annual Quality Assurance Report (AQAR) Committee

Annual Quality Assurance Report (AQAR) committee are constituted Criterion wise by the Chairman of IQAC.

- Committee of each Criterion collects the data and relevant documents for data validation & verification.
- The audit review is done by the members of IQAC and suggestions for improvement are incorporated criterion-wise.
- The compilation, filing and submission of AQAR is done by AQAR committee and its coordinator under the guidance of Coordinator and Chairman of IQAC every year.

Audit Committees

- Audit committees of 3 members are constituted every year for the audit of teaching and non-teaching departments. All the committee members are from other departments. This year (2023-24) Academic Audit Committee constitution has one External Member as Convener and one Internal Professor ranked faculty member as Coordinator for conducting Audit of 2022-23
- Presently 7 teaching departments and 10 non-teaching department are being audited.
- At least one non-teaching member is included in the Audit committee of non-teaching departments.
- The Audit committees give its review report for quality upgradation. Marks are awarded on the basis of set guidelines.

Following is the Constitution of Committee for Internal Quality Assurance Cell (CIQAC) for 2023-24:

Sl. No.	Name	Department	Phone Nos.	E-mail ID
1	Prof. B. R. Mehta, Chairman, IQAC	Vice-Chancellor	98910 76842	br.mehta@jiit.ac.in
2	Prof. B. P. Chamola, Coordinator, IQAC	Maths	9971968349	bhagwati.prasad@jiit.ac.in
3	Prof. Vikas Saxena, Director	CSE & IT	9818958936	vikas.saxena@jiit.ac.in
4	Prof. Pammi Gauba, Dean AR I	Biotechnology	9810389717	pammi.gauba@jiit.ac.in
5	Prof. Shweta Srivastava, Dean AR II	ECE	9910175183	shweta.srivastava@jiit.ac.in
6	Brig. Sanjay Dawar, Dean S/W	T & P	0120-2404103 (O)	sanjay.dawar@jiit.ac.in
7	Prof. Alka Sharma, Dean HSS	HSS	9650061597	alka.sarma@jiit.ac.in
8	Prof. Alka Tripathi, Head, Maths	Maths	9711155009	alka.choubey@jiit.ac.in
9	Prof. Anirban Pathak, Head PMSE	PMSE	9717066494	anirban.pathak@jiit.ac.in
10	Prof. Rajnish Mishra, Head JBS	JBS	9560206629	rajnish.mishra@jiit.ac.in
11	Prof. S. P. Purohit, COE	PMSE	9873169098	sp.purohit@jiit.ac.in
12	Prof. Amrish Kumar Aggarwal	Maths	9582899128	amrish.aggarwal@jiit.ac.in
13	Prof Navneet K Sharma	PMSE	9810610239	navneet.sharma@jiit.ac.in
14	Prof. Krishna Sundari	Biotech	9910345794	krishna.sundari@jiit.ac.in
15	Prof. Jitendra Mohan, Asso Dean, Academic, 128	ECE	9910909863	jitendra.mohan@jiit.ac.in
16	Prof. Vibha Rani, Asso Dean, Innovation	Biotech	9891854349	vibha.rani@jiit.ac.in
17	Prof. Indira P. Sarethy, Asso Dean, Perception, Branding & Collaboration	Biotech	9818726053	indirap.sarethy@jiit.ac.in
18	Prof Mukta Mani	HSS	9899112913	mukta.mani@jiit.ac.in
19	Prof. Sajai Vir Singh	ECE	9899349350	sajaivir.singh@jiit.ac.in
20	Prof. Sanjay Mishra, Asso Dean, Students Welfare	Admission Incharge	8605003506	sanjay.mishra@jiit.ac.in
21	Dr. Monali Bhattacharya, Asso Dean, IQAC	HSS	8800989521	monali.bhattacharya@jiit.ac.in
22	Dr Ashwani Mathur, Asso. Dean, Institute Data Management	Biotech	9810540276	ashwani.mathur@jiit.ac.in
23	Dr Prakash Kumar, Asso Dean, Alumni	CSE & IT	9810292083	prakash.kumar@jiit.ac.in
24	Dr Tribhuwan Tiwari, Asso Dean, Academic, 62	CSE & IT	9999170989	tribhuwan.tiwari@jiit.ac.in
25	Dr Anita Sahoo	CSE & IT	9899107468	anita.sahoo@jiit.ac.in
26	Dr. Alka Singhal	CSE & IT	9958595023	alka.singhal@jiit.ac.in
27	Col. Sharad Rastogi, Registrar	Administration	8527978282	registrar@jiit.ac.in
28	Mr. Mihir Kumar Jha, Dep. Registrar	Registry	9999772999	mihir.jha@jiit.ac.in
29	Dr. Subhash Joshi (Society & Industry)	Social worker, C409, Rajhans Tower, Ahinsa Khand, Indirapuram, Ghaziabad(UP)	9711061199	subhashjoshi2107@gmail.com
30	Mr. Saurabh Jain (Alumni & Industry)	Landis + gyr, Sector-62 Noida (U.P.)	9873098679	sj.sjjain@gmail.com

31	Mr. Jaspreet Makkar (Alumni	Visual AI and we do sky, Delhi	9958918797	Jaspreet.@visualai.in
	& Industry)			
32	Ms. Arushi Agarwal (Employer	Talent Decrypt Pvt. Ltd., Delhi	7838334969	arushi@telentdecrypt.com
	Rep.)			
33	Mrs Anju Batra (Parent)	Parent	9868287798	anjubatra.cbse@gmail.com
34	Barbie Aggarwal (Student)	Student	8461001210	barbie.aggarwal@mail.jiit.ac.in

(The Committee may, at its discretion, co-opt further members)

Sub-Committees of IOAC

A)	Acadeı	mic (Teaching and Learning):			
	(i) (ii) (iii) (iv) (v) (vi) (vii) (viii)	Prof. Navneet K Sharma Dr. Anshu D Varshney Dr Garima Srivastava Dr Juhi Gupta Prof. Sudha Srivastava Dr. Monali Bhattacharya Prof. Chetna Gupta Dr Shashank Goel	-	PMSE PMSE JBS ECE Biotech HSS CSE Maths	(Convener) (Co-convener)
B)	Acadeı	mic (Research):			
	(i)	Prof. B.P.Chamola	-	Mathematics	(Convener)
	(ii) (iii) (iv) (v) (vi) (vii)	Prof Jitendra Mohan Dr. Parmeet Kaur Prof. Sujata Mohanty Dr. Kanupriya Misra Bakhru Dr. Prasant Chauhan Dr. Archana Srivastava	- - - -	ECE CSE Biotech HSS PMSE JBS	(Co-convener)
C)	Stakeh	older Relationship:			
	(i) (ii) (iii) (iv)	Dr. Mukta Mani Dr. Satyendra Kumar Dr. Alka Singhal Dr. Sweta Goel	- - -	HSS ECE CSE JBS	(Convener)
D)	Profe	ssional Activities:			
	(i) (ii) (iii)	Prof. Sajai Vir Singh Dr Alok Joshi Dr Amit Mishra	- - -	ECE ECE CSE	(Convener)
E)	Stude	ent Activities and Placement			
	(i) (ii) (iii)	Prof. Krishna Sundari Dr. Manish K. Thakur Dr. Ritesh Kumar Sharma	- - -	Biotech CSE ECE	(Convener)

Department Ouality Assurance Cell for AY 2023-24

Dept. of CSE & IT

- (i) Prof. Neetu Sardana
- (ii) Prof. Chetna Gupta
- (iii) Dr. Parul Agarwal
- (iv) Dr. Somya Jain

Dept. of ECE

- (i) Dr. Garima Kapur
- (ii) Dr Bhawna Gupta
- (iii) Dr. Akansha Bansal
- (iv) Dr. Neetu Joshi

Dept. of Biotechnology

- (i) Prof. Sudha Srivastava
- (ii) Dr. Vibha Gupta
- (iii) Dr. Pooja Choudhary

Jaypee Business School

- (i) Dr. Shriram Purankar
- (ii) Dr. Vishal Gupta
- (iii) Dr. Sweta Goel,

Dept. of PMSE

- (i) Dr. Amit Vema
- (ii) Dr. Anuraj Panwar
- (iii) Dr. Ashish Bhatnagar
- (iv) Dr. Ravi Gupta

Dept. of Mathematics

- (i) Prof. B. P. Chamola
- (ii) Dr. Pankaj Srivastava
- (iii) Dr. Dinesh C.S. Bisht
- (iv) Dr. Neha Singhal

Dept. of HSS

- (i) Dr. Amba Aggrawal
- (ii) Dr. Namreeta Kumari
- (iii) Dr. Amandeep Kaur
- (iv) Dr. Deepak Verma

IQAC-AQAR Committee for AY 2023-24

IQAC-AQAR Committee Coordinator

Prof. Navneet Kr Sharma, PMSE

CRITERION I

Dr Anshu Varshney, PMSE Dr Prashant Chauhan, PMSE Dr Amanpreet Kaur, CSE & IT Dr Satyendra Kumar, ECE

CRITERION II

Prof Chetna Gupta, CSE & IT Prof. Neetu Sardana, CSE & IT Dr Rajnish Prakash Singh, Biotech

CRITERION III

Dr Pankaj Srivastava, Mathematics Dr Dinesh C.S. Bisht, Mathematics Dr Mohd. Sarfaraz, Mathematics Dr Parmeet Kaur, CSE & IT Dr Garima Kapur, ECE

CRITERION IV

Dr Juhi, ECE Dr Ruby Beniwal, ECE Dr Shivani Kapoor, JBS

CRITERION V

Prof Krishna Sundari, Biotech Prof Sujata Mohanty, Biotech Dr. Ritesh Kumar Sharma, ECE

CRITERION VI

Prof Mukta Mani, HSS Dr Monali Bhattacharya, HSS Dr Alka Singhal, CSE & IT

CRITERION VII

Dr Archana Srivastava, JBS Dr Sweta Goel, JBS Dr Deepak Verma, HSS

Constitution of Audit Committees to Audit Teaching Departments for the Year 2022-23

Sl. No.	Department to be Audited	Audit Team						
1	Biotechnology	Prof. Rakesh Kumar Gupta, Professor and Principal, Ram Lal Anand College, University of Delhi, South Campus, Delhi Prof. Neetu Sardana, CSE & IT Dr. Adwitiya Sinha, CSE & IT Dr. Ashish Gupta, ECE	Convener (External Member) Coordinator, Internal Member Internal Member Internal Member					
2	CSE & IT	Prof. D. K. Tayal, Indira Gandhi Delhi Technical University for Women, New Delhi Prof. Sajai Vir Singh, ECE Dr. Yogesh Gupta, Maths Dr. Ashish Bhatnagar, PMSE	Convener (External Member) Coordinator, Internal Member Internal Member Internal Member					
3	ECE	Prof. Nidhi Goel, Indira Gandhi Delhi Technical University for Women, Delhi Prof. Lokendra Kumar, Mathematics Dr. Shikha Jain, CSE Dr. Sandeep Chhoker, PMSE	Convener (External Member) Coordinator, Internal Member Internal Member Internal Member					
4	HSS	Prof. Madhu Vij, Faculty of Management Studies, University of Delhi, Delhi Prof. Rachana, Biotechnology Dr. Parmeet Kaur, CSE & IT Dr. Mukesh Saraswat, ECE	Convener (External Member) Coordinator, Internal Member Internal Member Internal Member					
5	JBS	Dr. Pankaj Kumar, Kalindi College, Delhi University, Delhi Prof. Navneet K Sharma, PMSE Dr. Anuj Bhardwaj, Maths Dr. Madhu Jain, ECE	Convener (External Member) Coordinator, Internal Member Internal Member Internal Member					
6	Maths	Prof. C. S. Lalitha, University of Delhi, South Campus, Delhi Prof. Vineet Khandelwal, ECE Dr. Amba Agarwal, HSS Dr. Shruti Kalra, ECE	Convener (External Member) Coordinator, Internal Member Internal Member Internal Member					
7	Physics	Prof. Suresh Chandra Sharma, Delhi Technical University, New Delhi Prof. Anuja Arora, CSE & IT Dr. Smriti Gaur, Biotech Dr. Deepak Verma, HSS	Convener (External Member) Coordinator, Internal Member Internal Member Internal Member					

23. Constitution of Audit Committees to Audit Non-Teaching Departments for the Session 2022-23

Sl. No.	Department to be Audited	Audit Team	
		Prof. Mukta Mani, HSS	Convener
1	Account	Dr. Dinesh C S. Bisht, Maths	Member
		Mr. Vijay Jaiswal, IT	Member
		Prof. Jitendra Mohan, ECE	Convener
2	Administration	Dr. Prashant Chauhan, PMSE	Member
		Mr. Rajbir Singh, LRC	Member
		Prof. Chetna Gupta, CSE & IT	Convener
3	Environment	Mr. Manas Ranjan Behera, HSS	Member
		Dr. Bhartendu Chaturvedi, ECE	Member
		Dr. Manoj Chauhan, PMSE	Convener
4	JYC	Dr. Sangeeta Mittal, CSE & IT	Member
		Mr. Shivaji Tyagi, ECE	Member
		Dr. Pankaj Srivastava, Maths	Convener
5	IT	Dr. Vinay Khare, ECE	Member
		Dr. Aman Preet Kaur, CSE & IT	Member
		Dr. Megha Agarwal, ECE	Convener
6	Maintenance	Dr. Sujata Kapoor, JBS	Member
		Mr. Baleshwar Tiwari, ECE Lab.	Member
		Prof. Shweta Dang, Biotechnology	Convener
7	Registry	Dr. Badri Bajaj, HSS	Member
		Mr. Vinod Kumar, T & P	Member
		Dr. Vibha Gupta, Biotechnology	Convener
8	Training and Placement	Dr. K. Rajalakshmi, CSE	Member
		Dr. Satyendra Kumar, ECE	Member
		Prof. Devpriya Soni, CSE & IT	Convener
9	NSS	Dr. Ekta Srivastava, HSS	Member
		Dr. Anuraj Panwar, PMSE	Member
		Prof. Charu Gandhi, CSE & IT	Convener
10	Hostels' Administration	Dr. Juhi, ECE	Member
		Mr. Mihir Jha, Deputy Registrar	Member

3. Sub-Committees and their calendar

3.1 Academic (Teaching and Learning)

The aim of the Academic (Teaching and Learning) subcommittee is to audit the teaching and learning academic activities of the institute. The aim is to be achieved by taking several measures as mentioned below:

- (i) To develop expected outcomes and outputs of different programs considering national and international scenario.
- (ii) To oversee the development, establishment and revision of learning objectives and outcomes of courses and programmes,
- (iii) To oversee the feedback of students including pass-out students and their expectations from the program/course.
- (iv) To oversee the feedback of faculty in carrying out lecture/lab classes' consideration learner centric concept and outcomes of the program/course.
- (v) To ensure that study material/course files are being maintained and updated.

For the above purpose various feedback forms have been developed. The details of the feedback forms are as following.

Sl. No.	Form No.	Title	Evaluation scale	Frequency
1.	QA-AC-1	Student feedback analysis theory course	1 to 10	Once in a semester for every course
2.	QA-AC-2	Student feedback analysis laboratory course	1 to 10	Once in a semester for every course
3.	QA-AC-3	Faculty feedback		Once in a semester
4.	QA-AC-4	Department feedback on use of equipments		Once in a year
5.	QA-AC-5	Feedback of educational experience of students visited abroad in academic exchange program		Once in a year

Calendar for filling proformas

S. No.	Form No.	Title	To be filled by	Time of filling
1.	QA-AC-1	Student feedback analysis	Registrar / Dean	Semester End (during
		theory course	Academic	May and December)
2.	QA-AC-2	Student feedback analysis	Registrar / Dean	Semester End (during
		laboratory course	Academic	May and December)
3.	QA-AC-3	Faculty feedback	Faculty	Semester End (during
				May and December)
4.	QA-AC-4	Department feedback on	Department	Yearly (during May)
		use of equipments		
5.	QA-AC-5	Feedback of educational	Department	Yearly (during May)
		experience of students		
		visited abroad in academic		
		exchange program		

A sample copy of course proposal is placed in Annexure I. The procedural steps currently being followed for introduction of new course and new program is described in Annexure II and Annexure III.

Form: QA-AC-1 Frequency – Every Semester Date -

Institute Academic Quality Assurance Cell

Academic (Teaching and Learning)

Student Feedback Analysis for Theory Class

Subject Code:				Subject Name:				
Faculty Name:				Number of Registered Students in Class:				
Exam Code:			Max	ximun	n Nun	nber of R	espor	ndents:
ITEM	E	~	G	s	U	Total	w	Item Rating
Concern for students learning and help extended outside the class								
Delivery of lectures, if any								
Engagement of students in critical and creative thinking								
Evaluation & assessment if done by the teacher and appreciation for good / innovative work by students								
Frequency of questions and quality of answers								
Integration of subject with real world problems / situations								
Interest and curiosity evoked in the subject							Ú,	
Level of assignments / projects and tests								
Maintaining discipline and classroom management								
Regularity and punctuality								
TOTAL							ii.	
Overall Average Rating: Summary / comment's if any: i= Responses; j = Items; W = Weighted Count of Weightage (w _i): E = 10; V = 8; G = 7; S = 5; Rating I _j = Sum (C _{ij} * W _{ij})/Sum(C _{ij}); Overall Average Rating = Sum (Item Rating)/10			C _{ij} =	: Cour	nt of R	esponde	ents;	ltem
(Name and Signature)								

Form: QA-AC-2 Frequency: Every Semester

Date -

Subject Name:

Institute Academic Quality Assurance Cell

Academic (Teaching and Learning)

Student Feedback Analysis for Lab Class

			•								
Faculty Name:					Number of Registered Students in Class:						
Exam Code:				Maximum Number of Respondents:							
E	v	G	s	U	Total	w	Item Rating				
	3			18	84						
		2.									
					40						
					199						
					99						
					400						
I											
2				100	86	1					
					61		5				
	E	E V	Ma	Maximu	Maximum Nur	Maximum Number of F	Maximum Number of Respon				

Overall Average Rating:						
Summary / comment's if any: i= Responses: i = Items						
W = Weighted Count of the item;	Weightage (w _i):	E = 10;	V = 8;	G = 7;	S = 5;	U = 3
C _{ij} = Count of Respondents; (Item Rating)/9	Item Rating, $I_j = Sum (C_{ij})$	* W _{ij})/Sur	n(C _{ij});	Overall	Average	Rating = Sum

(Name and Signature)

Subject Code:

Form: QA-AC-3 Frequency- Every Semester Date -

Institute Academic Quality Assurance Cell Academic (Teaching and Learning)

Faculty Feedback (Lecture / Lab Course)

(Date to be completed by: Within a week after end of classes in the semester) Faculty Name: Department: Course Name: Course Code: Semester: Year: Batches: Class Strength: 1. Project Based Learning Components in the course: 2. Any specific requirement of tool/software/hardware to be addressed: Yes / No 3. Any specific infrastructure requirement in delivering the course content: Yes / No 4. Revisions/modification suggested for detailed course content: Yes / No 5. Any support required from peers for synchronising course delivery (for larger courses where team teaching is involved): Yes / No 6. How was the course received by the students (provide opinion based on following Class attention (Good/ satisfactory/ unsatisfactory): Ü Discipline (Good/ Satisfactory/ Unsatisfactory): G S Ü Interactiveness (Good/ Satisfactory/ Unsatisfactory): G s 7. Whether course materials and learning resources disseminated to students through Study Materials (SM):(mention file path on server): 8. Whether course file is maintained: Yes / No 9. Any changes in the course made this year: Yes / No 10. Is there a coherent alignment in course activities, assessments and content? Yes / No 11. Any difficulty faced during conduct of course and suggestions to overcome the difficulty:

Form: QA-AC-4 Frequency- Yearly Date -

Institute Academic Quality Assurance Cell

Academic (Teaching and Learning)

Use of Equipments

1. Department_

2. D	etails	of Major Equi	pments and So	ftware's Usage	in the	Departmen	t:-			
	Sl.	Name of	Number /	Date of	Cost	Make	AMC			Usage
	No.	Equipment/	Quantity	Procurement	INR			Details		(High
		Software								(H)/
										Moderate
										(M)/
										Low (L)/
										Not Used
										(N)
							Provider	Duration	Cost	
3. D	etails	of equipment p	procured but n	ot used:						
Nam	ne and	Signature of F	Raporteur							
Head	d of D	epartment								

Institute Academic Quality Assurance Cell Academic (Teaching and Learning)

Feedback of Educational Experience of Student Visited Abroad in Academic Exchange Program

Enrollment No.

Name of the Exchange Program:											
Uni	versity Visited Abroa	d:									
Dep	artment(s) of Univers	ity Visited Abroac	1:								
Dur	ation of the visit: from	n to									
Pur	oose of the visit:										
	ails of the number of	credits earned at th	e forei	ign univ	ersit	y if applicat	ole:				
S1. 1			ourse			ourse Credi		(Grade Obt	tained	_
											_
											_
			Fe	eedback	<u> </u>		<u> </u>				_
Sl.		our assessment of educational				Excellen	Vei	-	Good	Fair	
No.		experience in the above courses at the				t	Goo	od			
1	foreign university										_
1.	Contribution to enh	ancement of your									
2.	knowledge Quality and quantity	y of the contents									_
3.	Integration of subje		1								-
J.	problems / situation		•								
4.	Level of assignmen										_
5.	Your overall assess										_
	educational experie	nce									
6.	Differences in educ		nt	1. Students:							
	w.r.t. JIIT vis-a-vis:			2. Faculty:							
					3. Laboratory:						
					4. General environment:						
7	7				5. Rules and regulations: 1.						
7.	Which new courses / electives of your discipline JIIT can consider to include?										
	discipline 3111 can c	consider to include	;	2. 3.							
				3. 4.							
8.	Comments and Othe	er suggestions, if a	nv.	.,							_

(Name and Signature

Name of Student:

Department at JIIT:

Form: QA-AC-6
Frequency- Annual
Date:_

Internal Quality Assurance Cell

Form for Collecting Data from Students going Abroad

1. Name of the Student:

Session (year of admission)

Duration of the Programme

Specialization Area

2.	Enrolment Number:					
3.	Department:					
4.	Year of Passing:					
5.	E-mail:					
6.	Phone Number:					
7.	Applied for Higher Studies Abroad	: Yes/No				
8.	Qualifying Exam:					
9.	Fellowship or Grant Availed for Str	udies Abroad:	Yes/No			
10.	Details if applied:					
Cour	se Name	M.Tech	M.Sc.	MBA	Ph.D	Any other
Univ	ersity Name					
Natio	onal/International					

Thanks for your information.

Please keep updated your Alma matter (JIIT) on the following

E-mail: prakash.kumar@jiit.ac.in

Phone Number- 0120-2594257

Annexure I

Detailed Syllabus

B. Tech. Course-Core

Subject Code	10B11PH111	Semester: Odd	Session 2016-17		
			Month from July to December		
Subject Name	PHYSICS I				
Credits	4	Contact Hours	4		

Objective:

Broadly, the study of Physics improves one's ability to think logically about the problems of science and technology and obtain their solutions. The present course is aimed to offer a broad aspect of those areas of Physics which are specifically required as an essential background to all engineering students for their studies in higher semesters.

Learning Outcomes:

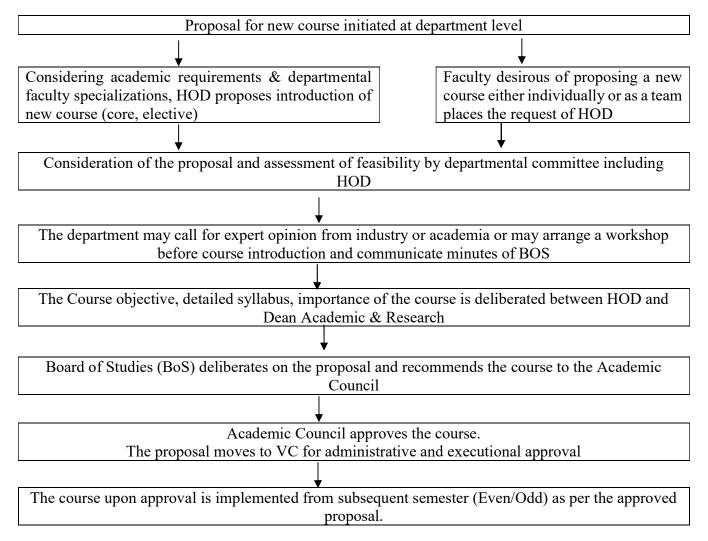
At the end of the course, the students will have sufficient scientific understanding of different phenomena associated with light, relativity, statistical physics, atomic physics and lasers.

Module	Subtitle of the	Topics in the module	No. of	Mapping
No.	Module		Lectures for the module	with PEO's
1.	Physical Optics	Analytical treatment of interference, Intensity distribution of fringe system, Fresnel's biprism, Newton's rings, Michelson interferometer, Diffraction (limited to Fraunhofer class) from Single slit, double slit and Diffraction grating, Polarization, Phenomenological understanding of Birefringence, Principles of use of uniaxial crystals practical polarizers, compensators and wave plates, Production and analysis of completely polarized light. Optical activity, polarimeters.	15	
2.	Relativity	Michelson-Morley experiment, Lorentz transformations, Addition of velocities, Mass variation with velocity, Mass-energy relation.	5	
3.	Radiation	Black body radiation, Wein's law, Rayleigh Jeans law, Planck's law of radiation, Compton scattering.	4	
4.	Atomic Structure	Origin of spectral lines, spin and orbital angular momentum, Quantum numbers, Atoms in magnetic field, Zeeman effect.	5	

5.	Statistical Distributions and Lasers	Maxwell-Boltzmann, Bose-Einstein and Fermi-Dirac distributions and their applications. Principle and working of laser, Einstein A and B	11				
		coefficients, Ruby Laser					
	Total number of Lectures 40						
Recommen	ded Reading mater	ial:					
1.	Ghatak, Optics, Tata						
2.	E. Hecht, Optics, Pe						
3.	F.A. Jenkins and H.I	E. White, Fundamentals of optics, Tata M	IcGraw Hill				
4.	R.S. Sirohi, Wave Optics, Orient and Longman.						
5.	Reshnick, Relativity,	New Age.					
6.	A. Beiser, Concepts	of Modern Physics, McGrow Hill Interna	ational.				

Annexure II

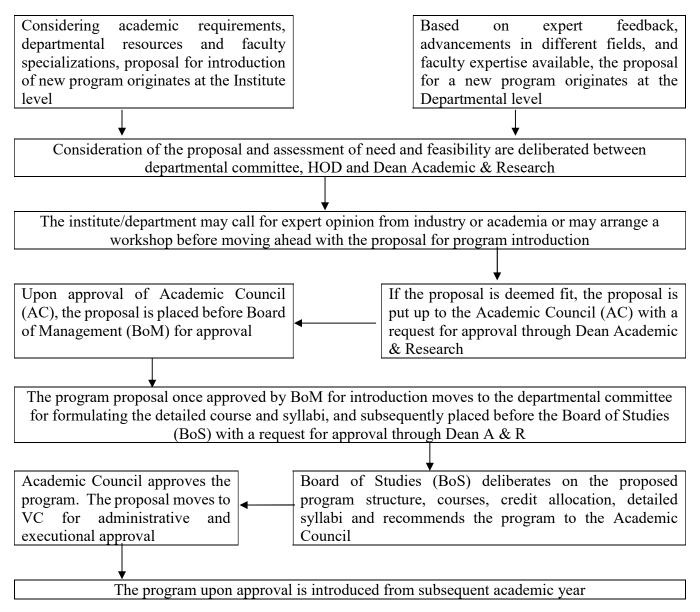
Procedural steps currently followed for introduction of a new course



• For major revision of the course in progress, the steps will all be similar to course introduction as mentioned above, with an additional brainstorming session by the department where external experts could be invited.

Annexure III

Procedural steps currently followed for introduction of a new program



3.2 Academic (Research)

The teaching and research activities of any institution of higher learning are its backbone. While the quality of teaching provided to its students helps them in achieving their desired goals and reflects in the performance in their career, the research environment prevailing in the particular institute distinguishes it from other such similar institutions. The aim of Academic (Research) sub-committee is to audit quality of research in the Institute ensuring that faculty/students are cognizant and periodically made sensitive about the issues of safety, environment, plagiarism and ethics while planning and performing research and publishing thereafter.

The academic research can be an outcome of the following:

- (i) Independent research carried out by the Faculty on their own,
- (ii) Research contribution coming out of Ph.D./P.G. dissertations
- (iii) Research contribution coming out of sponsored research projects.
- (iv) Research contribution coming out of major projects of B. Tech. students,

The aim is to be achieved by closely monitoring following academic research activities.

- 1. Publications.
- 2. Sponsored R&D projects.
- 3. Master and Ph.D. degrees.
- 4. Patents.
- 5. Individual achievements/awards.
- 6. Review articles and books in developing areas.
- 7. Interdisciplinary Research.
- 8. Data Bases.
- 9. Benchmarking of academic units with other universities /Institutes.

For the above purpose, the ARC has proposed nine proformas (QA-AR 1-9). These are filled up by the departments and the data thus obtained is analysed by the ARC. The methodology for awarding API score is also suggested in each proforma.

Academic Research:

Sl. No.	Form No.	Title	Evaluation Criteria	Frequency
1.	QA-AR-1	Summary of Publications	API Score	Once in a year
2.	QA-AR-2	Sponsored R & D Projects	API Score	Once in a year
3.	QA-AR-3	Master and Ph.D. Degrees	API Score	Semester Wise
4.	QA-AR-4	Patents Registered by JIIT Faculty / Students	API Score	Once in a year
5.	QA-AR-5	Awards & Achievements	NA	Once in a year
6.	QA-AR-6	B. Tech. Major Project	Distributed to other forms	Once in a year
7.	QA-AR-7	Summary of Review articles and Books in Developing areas	API Score	Once in a year
8.	QA-AR-8	Interdisciplinary Research API Score		Once in a year
9.	QA-AR-9	Research Scholar Feedback Form	NA	Once in a year

Calendar for filling Proforma:

S.	Form No.	Title	To be filled by	Time of filling
No. 1.	QA-AR-1	Summary of Publications	Faculty/Department	Beginning of academic year
2.	QA-AR-2	Sponsored R & D Project	Faculty/Department	Beginning of academic year
3.	QA-AR-3	Master and Ph.D. Degrees	Faculty/Department	January and July
4.	QA-AR-4	Patents Registered by JIIT Faculty / Students	Faculty/Department	Beginning of academic year
5.	QA-AR-5	Awards & Achievements	Faculty/Department	Beginning of academic year
6.	QA-AR-6	B. Tech. Major Project	Faculty/Department	Beginning of academic year
7.	QA-AR-7	Summary of Review articles and Books in Developing areas	Faculty/Department	Beginning of academic year
8.	QA-AR-8	Interdisciplinary Research	Faculty/Department	Beginning of academic year
9.	QA-AR-9	Feedback forms of Research Scholars	Research Scholar	End of academic year

IQAC Academic Research Summary of Publications

(a) Publication wise:

S. No.	Authors*	Complete Reference (IEEE Format)	Type of publication**	Impact Factor		(SCOPUS/SCI/GOOGLE		H Index of Journal/Conference proceeding (SJR:	ISSN/ISBN
		Title, Journal, Vol., Issue, page no., year		JCR	SJR	SNIP	WEB OF SCIENCE)	http://www.scimagojr.com)	
								·	

(b) Faculty Wise:

S. No.	Faculty Name	ne publications publications in Indexed publi		No. of publications in non indexed	No. of other categories publications	НІ	API Score***			
		with IF/SCI, Scopus, /Web of science, Google Scholar indexed	ISSS/ISBN number but not indexed	Science) Google Scholar	conference proceedings having ISBN/ISSN number		H- index: Scopus	H-5 index: Google Scholar	I-10 index: Google Scholar	

^{*} In case of external authors, provide their affiliation and designation as well.

^{* *} International Journal, National Journal, International Conference, National Conference etc

- (***) (i) Refereed Journals: 15/Publication, (ii) Non refereed Journal but having ISBN/ISSN number: 10/ Publication (iii) Conference proceeding as a full paper per publication: International Conference (IC) 10, National Conference (NC):08, Regional Conference/Local Conference (LC): 06, International/National Conference-Presented but not published (PN):04, Only abstract (OA):02
 - (a) Augment above score as under:
 - (i) Paper published in indexed journals/conference by 05 points; (ii) paper with impact factor between 1 and 2 by 10 points; (iii) paper with impact factor between 2 and 5 by 15 points; (iv) paper with impact factor between 5 and 10 by 25 points.
 - (b) For Joint Publications, API points will be distributed as under:
 First/Principal Author and Corresponding Author/Supervisor/Mentor would share equally 60% points and remaining 40% points would be shared equally by all other authors.
 - (b) Additional score of 10 may be awarded for delivering invited lecture in an Institute Conference.
- @ In case of more than one, provide all indexing bodies.
- \$ ISSN No (both print & online, if applicable)

Note: For MBA indexing details as per NIRF

QA-AR-Form 2 Frequency: Every Year

Date:

Institute Academic Quality Assurance Cell

Academic (Research) Sponsored R&D Projects

Name of the Department: -----

S.No.	Title of the project	Principal investigator/ Co-Investigator	Collaborative Institute.(If any)	Cost of the project Rs. (in Lakhs)	Sponsoring Agency Name (Type Govt./Pvt./JIIT)	Date of Start	Duration	% of work left	Ye wis mo rec	se oney	_
									ΙI	II	III
1											
2											
3											· ·

API Score to be entered directly for faculty as per criteria given

- (a) 20 API points for each Sponsored Research Projects with grants of Rs. 10 lakhs or more; Rs. 3 lakhs in case of HSS & Management,.
- (b) 15 API points for each Sponsored Research Projects with grants between Rs. 4 to 10 lakhs; Rs. 1 to 3 lakhs in case of HSS & Management,
- (c) 10 API points for each Sponsored Research Projects with grants between Rs. 0.5 to 4 lakhs, Rs. 0.25 to 1 lakhs in case of HSS & Management,
- (d) For Consultancy Projects apply (a), (b) & (c) above with amount and API points reduced to 50% level.
- (e) In case of Joint projects API points will be shared as in case of jointly authored books (see form 7).

QA-AR-Form 3

	Frequency: Every Semester
	Date:
Institute Academic Quality Assurance Cell	
Academic (Research)	
Master and Ph.D. Degrees	
Name of the Department:	

•

S. No.	Title of Project/ Dissertation/ Thesis	Student's Name and Enrolment No.	Supervisor(s) name(s)	Level :(Master/Ph.D.)	Acad. Year	Completed/ On-going
1						
2						
3						

API Score to be awarded to faculty as per criteria given:

(*) (i) 5/ M.Tech degree awarded (ii) 10/ Ph.D. degree awarded (iii) 7/ Ph.D. thesis submitted (iv) 3/ Ongoing Ph.D. thesis of more than 6 months duration (v) In case of joint guidance, points to be shared as in the case of jointly authored books. (Form 7)

Frequency: Every Year

Date:

Institute Academic Quality Assurance Cell Academic (Research) Patents Registered by JIIT Faculty / Students

Name of the Department: -----

S. No.	Name of faculty/student (Specify applicant & co- applicant)	Title of the patent	Country**	Nature of patent application (Provisional / Full length, National / PCT)	Date of filing /Granted	Status (Filed / Granted)	API * Score
1				,			
2							
3							

^{(*) 30} for each granted National Level Patent and 50 for each granted International Level Patent.

^{**} Name of country where patent is registered

QA-AR-Form 5

Frequency: Every Year

Date:

Institute Academic Quality Assurance Cell Academic (Research) Awards & Achievements

Name of the Department: -----

	Awards won during C	onference / Technical Event / Technical compet	ition	
S.No.	Name(s) of Faculty/	Prize	State /	
	Students	(Event, Organizing body, date, venue and	Won(I/II/III)	National/Int
		Title of Award)		ernational
1				
2				
3				
	Α	wards National / International		
(Av		wards National / International al / International bodies etc., apart from those g	iven above)	
(Av			iven above) Nature of	
	vards by Societies, Nation	al / International bodies etc., apart from those g		
	vards by Societies, National Name(s) of Faculty/	al / International bodies etc., apart from those g Details of the award	Nature of	
	vards by Societies, National Name(s) of Faculty/	al / International bodies etc., apart from those g Details of the award	Nature of	

QA-AR-Form 6

Frequency: Every Year

Date:

Institute Academic Quality Assurance Cell Academic (Research) B. Tech. Major Projects

Name of the Department: -----

S. No.	Project ID	Acad. Year	Title of the Project	Name & Enroll. no. of the Student	Name(s) of faculty involved (Supervisor)	Publications if any (nos.) IJ/NJ/IC/NC/No
1						
2						
3						
4						

IJ: International Journal; NJ: National Journal; IC: International Conference; NC: National Conference; No: None

QA-AR Form 7 Frequency: Every Year

-		
	ata.	
.,	aic.	

Institute Academic Quality Assurance Cell Academic (Research) Summary of Review articles and Books, Book Chapters in Developing Areas Name of the Department: -------

S. No.	Faculty Name (Author & Co-authors*)	Title	Type (Book/Book Chapters/Article/Case Study/Tech. Report/Review)	ISBN No.	Year	Publisher
1						
2						
3						

(*) Complete affiliation of Co-author if other than JIIT

API Score to be awarded to faculty directly as per criteria given below:

(i)Books Published by International Publisher after Peer Review: 50 per book (ii) Published by National Publisher with ISBN/ISSN number; 25 per book (iii) Published by Local Publisher with ISBN/ISSN number: 15 per book (iv) Chapter in any of the above categories: 20% of the category per chapter

In case of jointly authored books:

- (a) Two Authors -60% to First/Principal Author and remaining 40% to the other author.
- (b) More than Two Authors 40% to First/Principal Author and remaining 60% to be shared equally among all the other authors.

(Name and Signature)

QA-AR-Form 8

Frequency: Every Year

Date:

Institute Academic Quality Assurance Cell Academic (Research)

Interdisciplinary Research

Name of the Department: -----

S.No.	Name of faculty	Name of faculty/researcher from other department/ Institution		from other department/		Outcome of Collaboration (Thesis/Dissertation Supervised; Research Paper, Research Project	Role of the Collaborator (Co-sup. /
		Name	Dept./Inst.	Published)	Co-author)		
1							
2							
3							

(Name and Signature)

Academic Research RESESRCH SCHOLARS FEEDBACK FORM

Dear Research Scholar,

Based on your experience of working as a research scholar in this Institute, you are requested to give your frank and unbiased feedback. You may rate the following on a scale of 5 to 1 (Outstanding, Very Good, Good, Average, Poor).

1.	The Admission Process to Ph.D. Programme	
2.	The Relevance of Course work	
3.	Process of Allotment of Supervisor(s)	
4.	Availability of Research Material (including software's and equipment)	
5.	Available Infrastructure in the Deptt./Instt. (Access to internet /WIFI etc.)	
6.	Availability of Funds for Attending National/ Conferences/Symposia	International
7.	Process of Release of Teaching/Research Assistantship	
8.	Work Load in the Institute/Deptt. besides Your Own Research Work	
9.	Availability of Supervisor(s) for Consultation	
10.	Overall Research Environment in the Department	
11.	Working of DPMAC	
12.	Cooperation Received from LRC staff.	
13.	Cooperation Received From Institute Administration	
<u>-</u>	Suggestions about any other matter which is impo	ortant in your opinion and not covered above.
_		
-		

3.3 Stakeholder Relationship Committee

A stakeholder is any person, group or organization who can place a claim on an organization's attention, resources or output, or is affected by that output. Effective management of relationship with stakeholders is crucial to resolve issues that organizations face from time to time. By using their influence, stakeholders hold the key to the environment in which the Institute operates and the subsequent financial and operating performance of the Institute. Through proper maintenance of stakeholder relations, the Institute can influence stakeholder attitudes, decisions, and actions for mutual benefit.

The main steps of stakeholder relationship maintenance are: identification of stakeholders and engaging with them. The Institute communicates with the stakeholders in a proactive and efficient manner. The communication is both ways where each get regular status reports; messages etc. and get a forum to air their concerns and grievances while having the comfort of knowing that they will get a response. The aim of stakeholders' relationship sub-committee is to oversee and analyse the feedbacks from various stakeholders of the institute and prepare reports giving recommendation and suggestions.

The aim is achieved in the following ways:

- 1. Overseeing and analysis the feedback from external stockholders (Employers & Industry, parents, regulators, Govt. and community, Alumni, professional institutions and suppliers) about the Institute and programmes.
- 2. Overseeing and analysis the feedback of internal members (students, faculty, non-teaching employee and trustees).

The stakeholders have been categorised as internal stakeholders and external stakeholders. The feedback of stakeholders is taken from time to time. The feedback of faculty members, students, non-teaching staff, corporate, parents, alumni and trustees are directly collected through filling of feedback forms. For this purpose, various feedback forms have been developed. The details of the feedback forms are as follows:

Stakeholder Relationship:

Sl. No.	Form No.	Title	Evaluation scale	Frequency
1.	QA-SR-1	Faculty feedback	5 to 1	Yearly
		form		
2.	QA-SR-2	Trustee feedback	Outstanding/Very	Yearly
		form	good/Good/Fair	
3.	QA-SR-3	Non-teaching	5 to 1	Yearly
		feedback form		
4.	QA-SR-4	Student	Outstanding/Very	Yearly
		Satisfaction Survey	good/Good/Fair	
5.	QA-SR-5	Employer feedback	Outstanding/Very	Once in a year (when the
		form	good/Good/Fair	company comes for campus
				placement)
6.	QA-SR-6	Parents feedback	Outstanding/Very	Once in a year (at the time of
		form	good/Good/Fair	Convocation)
7.	QA-SR-7	Alumni feedback	Outstanding/Very	Either at the time of Alumni
		form	good/Good/Fair	meet or online (at least 2 years
				after passing out)

The feedback of other stakeholders such as community and government organisations is collected indirectly. The community feedback is indicated by the rating reports of the Institute published by rating agencies (Annexure IV). The feedback of government organisations is reflected in the accreditation and assessment reports and queries of government bodies.

Calendar for filling Proforma:

S. No.	Form No.	Title	To be filled by	Time of filling
1	QA-SR-1	Faculty feedback form	Faculty	End of academic year
2	QA-SR-2	Trustee feedback form	Trustee	End of academic year
3	QA-SR-3	Non-teaching feedback form	Non-teaching	End of academic year
4	QA-SR-4	Student Satisfaction Survey	Students	End of academic year
5	QA-SR-5	Employer feedback form	Corporate	Once in a year (when the
				company comes for campus
				placement)
6	QA-SR-6	Parents feedback form	Parents	Once in a year (at the time of
				Convocation)
7	QA-SR-7	Alumni feedback form	Alumni	Either at the time of Alumni
				meet or online (at least 2 years
				after passing out)

Stakeholder Feedback Forms

(Upd	lated in May 2021
	Form: QA-SR-1
F	requency- Annua
Date	

Institute Academic Quality Assurance Cell Stakeholder Relationship

Faculty Feedback Form

Name of Department	Program you are associated with
Please give your feedback on the following points-	

1	Balance between your teaching and research			**			
1	workload	Outstanding	Excellent	Very good	Good	Fair	Remarks
2	Scope of flexibility and innovation in a) Teaching	Outstanding	Excellent	Very good	Good	Fair	Remarks
	b) Research and R&D projectsc) Consultancy and industry interaction	Outstanding	Excellent	Very good	Good	Fair	Remarks
	d) Extracurricular and social activities	Outstanding	Excellent	Very good	Good	Fair	Remarks
		Outstanding	Excellent	Very good	Good	Fair	Remarks
3	Research environment and support	Outstanding	Excellent	Very good	Good	Fair	Remarks
4	Opportunity extended to participate in Faculty development/ training programs	Outstanding	Excellent	Very good	Good	Fair	Remarks
5	Financial assistance to attend conferences, workshops etc	Outstanding	Excellent	Very good	Good	Fair	Remarks
6	Experience gained from Faculty development/ training programs	Outstanding	Excellent	Very good	Good	Fair	Remarks
7	Consultation / Grievances mechanisms	Outstanding	Excellent	Very good	Good	Fair	Remarks
8	Salary as compared to a) AICTE norms	Outstanding	Excellent	Very good	Good	Fair	Remarks
	b) Other private teaching and research organisations	Outstanding	Excellent	Very good	Good	Fair	Remarks
9	Leave Travel Allowance benefit	Outstanding	Excellent	Very good	Good	Fair	Remarks
10	Employee Provident Fund	Outstanding	Excellent	Very good	Good	Fair	Remarks
11	Medical Insurance benefit	Outstanding	Excellent	Very good	Good	Fair	Remarks
12	Leaves	Outstanding	Excellent	Very good	Good	Fair	Remarks
13	Infrastructural facilities- a) Cabin	Outstanding	Excellent	Very good	Good	Fair	Remarks
	b) Computer c) Telephone	Outstanding	Excellent	Very good	Good	Fair	Remarks
	d) Internet	Outstanding	Excellent	Very good	Good	Fair	Remarks
		Outstanding	Excellent	Very good	Good	Fair	Remarks

14	Administrative support	Outstanding	Excellent	Very good	Good	Fair	Remarks
15	Technical support (lab staff or Teaching assistants)	Outstanding	Excellent	Very good	Good	Fair	Remarks
16	Working environment such as the relationship with co-workers and superiors, organizational culture, etc.	Outstanding	Excellent	Very good	Good	Fair	Remarks
17	Library resources	Outstanding	Excellent	Very good	Good	Fair	Remarks
18	ERP and Examination system support	Outstanding	Excellent	Very good	Good	Fair	Remarks
19	Purchase, repair and maintenance	Outstanding	Excellent	Very good	Good	Fair	Remarks

1. Any other suggestion/comment for further improving online teaching from campus/ home	
2. Any other suggestion	

Thanks for your feedback

	Form: QA-SR – 2
	Frequency- Annual
D	ate-

Institute Academic Quality Assurance Cell Stakeholder Relationship Trustee Feedback Form

1.	Name of the program:
	B. Tech. /Dual degree / M.Tech / Ph.D.

- 2. Please give your opinion on the overall functioning of the program and any noteworthy changes that you observed.
- 3. Your observations on the Institute in general and its success in terms of the output it is generating.
- 4. In your opinion, is the institute upholding its commitment to students and parents in terms of? Imparting value education:

Maintaining student discipline:

Providing healthy academic environment:

- 5. Are you being actively communicated about various developments / initiatives taken by the institute from time to time? Please provide your opinion.
- **6.** Please give an overall rating to the program:

Outstanding	Excellent	Very good	Good	Fair

7. Please provide your suggestions for further improvements

(Name and Signature)

Thank you

Form: QA-SR-3 Frequency- Annual Date-____

Institute Academic Quality Assurance Cell Stakeholder Relationship Non-Teaching Staff Feedback Form

Name of Department_	 	

Please give your feedback on the following points-

1	Training provided for your job	Outstanding	Excellent	Very good	Good	Fair	Remarks
2	Job profile in terms of competency, workload, diversity of work etc.	Outstanding	Excellent	Very good	Good	Fair	Remarks
3	Career advancement opportunities	Outstanding	Excellent	Very good	Good	Fair	Remarks
4	Consultation/ Grievances mechanisms	Outstanding	Excellent	Very good	Good	Fair	Remarks
5	Salary as compared to a) Minimum wages notified by Govt. of India	Outstanding	Excellent	Very good	Good	Fair	Remarks
	b) Other private teaching and research organizations	Outstanding	Excellent	Very good	Good	Fair	Remarks
6	Infrastructural facilities- e) Cabin	Outstanding	Excellent	Very good	Good	Fair	Remarks
	f) Computer g) Telephone	Outstanding	Excellent	Very good	Good	Fair	Remarks
	h) Internet	Outstanding	Excellent	Very good	Good	Fair	Remarks
		Outstanding	Excellent	Very good	Good	Fair	Remarks
7	Working environment such as relationship with co-workers and supervisors etc.	Outstanding	Excellent	Very good	Good	Fair	Remarks
8	Your contribution during the year considering disturbances due to Covid	Outstanding	Excellent	Very good	Good	Fair	Remarks

1. Any other suggestion/comment for work during Covid-19 disturbance	
2. Any other suggestion	
, 66	

Thanks for your feedback

(Updated in May 2021)
Form: QA-SR-4
Frequency- Annual
Date-____

Institute Academic Quality Assurance Cell Stakeholder Relationship

Student Satisfaction Survey

Name of Department	
Program you are associated with	_
Age: Gender:	

Please give your feedback on the following points based on your Teaching and Learning in your program in last academic year.

1	How much of the syllabus was covered in the classes?	100 to 85%	85 to 70%	70 to 54%	54 to 30%
2	How well did the teachers prepare for the classes?	Perfectly	Thoroughly	Moderately	Satisfactorily
3	How well were the teachers able to communicate?	Always effective	Fairly effective	Sometimes effective	Just satisfactorily
4	The teacher's approach to teaching can best be described as	Excellent	Very good	Good	Fair
5	Fairness of the internal evaluation process by the teachers.	Always fair	Usually fair	Sometimes fair	Occasionally fair
6	Was your performance in assignments discussed with you?	Every time	Usually	Sometimes	Occasionally
7	The institute takes active interest in promoting internship, student exchange, field visit opportunities for students.	Regularly	Often	Sometimes	Occasionally
8	The teaching and mentoring process in your institution facilitates you in cognitive, social and emotional growth.	Very Significantly	Significantly	Moderately	Marginally
9	Teachers inform you about your expected competencies, course outcomes and programme outcomes.	Every time	Usually	Sometimes	Occasionally
10	The teachers illustrate the concepts through examples and applications.	Every time	Usually	Sometimes	Occasionally

11	The teachers identify your strengths	Fully	Reasonably	Partially	Slightly
	and encourage you with providing				
	right level of				
	challenges.				
12	Teachers are able to identify your	Every time	Usually	Sometimes	Occasionally
	weaknesses and help you to				
	overcome them.				
13	The institution makes effort to	Strongly agree	Agree	Moderately	Neutral
	engage students in the monitoring,			Agree	
	review, and continuous quality				
	improvement of the teaching				
	learning process.				
14	The institute/ teachers use student	Always	To a great	Moderate	Some what
	centric methods, such as		extent		
	experiential learning, project-based				
	learning, participative learning, and				
	problem-solving methodologies for				
	enhancing learning experiences.				
15	Teachers encourage you to	Strongly agree	Agree	Moderately	Neutral
	participate in extracurricular			Agree	
	activities.				
16	Efforts are made by the institute/	Always	To a great	Moderate	Some what
	teachers to inculcate soft skills, life		extent		
	skills and employability skills to				
	make you ready for the world of				
	work.				
17	What percentage of teachers use	Above 90%	90 – 70%	70 – 50%	50 – 30%
	ICT tools such as LCD projector,				
	Multimedia, etc. while teaching?				
18	The overall quality of teaching	Strongly agree	Agree	Moderately	Neutral
	learning process in your institute is			Agree	
	very good.				

Please give your feedback on the following points based on Institutional facilities:

S.No.	Parameters	Questions	Outstanding	Excellent	Very Good	Good	Fair
1	LRC (Including digital library)	How do you rate the availability of the text and reference books in the library?					
2	Hostel facilities	How do you rate the infrastructure, cleanliness, and other facilities in hostel?					
3	Mess facilities	How do you rate the quality of food, hygiene maintenance in the mess and cafeterias?					
4	Training and Placement	How do you rate the Institute activities that help in getting jobs and placements?					
5	Registry department	How do you rate the services and your interaction with Registry department?					
6	Accounts department	How do you rate the services and your interaction with Accounts department?					

Give three observation / suggestions to improve the overall teaching – learning experience in your ins	stitution.
Give three observation / suggestions to improve the Institutional facilities	
Any other suggestions/comments:	

Thanks for your feedback

Institute Academic Quality Assurance Cell Stake holder Relationship Employer Feedback Form

Address:				
Address.				
Company Representative/s:				
Designation:				
Contact Details (including Email and Phone Nur				
Please rate students of JIIT on the following par	ameters on a 4-	point Scale:		
	Very	Satisfied	Somewhat	Dissatisfie
Employer Survey Parameters	Satisfied		Satisfied	
	3	2	1	0
Communication skill				
Social etiquettes				
Usage of Technology				
Earnest and level of confidence				
Involvement in a team				
Being Self Motivated and taking on				
appropriate level of responsibility				
Planning and management skill				
Being open to new ideas and learning				
new techniques				
Being Creative in response/innovation in				
thinking				
Ability to handle criticism				

Thank you

(Updated in May 2020)
Form: QA-SR – 6
Frequency- Annual
Date-

Institute Academic Quality Assurance Cell Stakeholder Relationship Parents Feedback Form

Name of the Ward (Optional):

Program in which your ward is studying:

	of admission					
	he following statements on the basis of your experi	1			T	T
S.No.	Statements	Outstanding	Excellent	Very	Good	Fair
				Good		
1	Curriculum of the programme that your					
	ward is undergoing					
2	Quality and relevance of the courses					
	included into the curriculum					
3	Courses in terms of their relevance to the					
	latest and/or future technologies					
4	Infrastructure of the institute for effective					
	delivery of curriculum					
5	Availability of the text and reference books					
	in the library					
6	Quality of the teaching in the Institution					
7	Institute activities that help your ward in					
	getting jobs and placements					
8	Transparency of the evaluation system in					
	the institute					
9	Knowledge and skills acquired by your					
	ward from the course					
10	Overall personality development of your					
	ward					
11	Please rate the online teaching and learning					
	provided by the institute from April 2020					
12	Please rate the online exams conducted by					
	the institute from April 2020.					

Thanks for your feedback

Your suggestion/comment for best utilization student's time during Covid-19.
 Any other suggestions for the Improvement of the program

(Updated in May 2016)
Form: QA-SR-7
Frequency- Annual
Date-____

Institute Academic Quality Assurance Cell Stakeholder Relationship Alumni Feedback Form

l.	Name of the Alumni	i:									
2.											
3.											
1.	Higher Studies Deta	ils (if any)									
	Course Nam	ne		M.Tech	M.S	•	MBA	PhD		ny her	
	University N	Name									
	National/Int	ernational									
	Session (if year of adm	completed ission)	else								
5.	Any competitive exa	m cleared after	r gradua	tion							
	Exam	SET/SLET	GATE	CAT	IAS	IPS	IFS	UPSC	NET	Any othe	r
	Year										
	Rank/Qualified										
5.	Placement Details (i	if any)									
	Current Organizatio	n name:						_			
	Organization type: a	a) Govt./PSU	b) MNC	c) Priva	ate sec	ctor d	l) Self em	ployed		
	Current Designation	n:									
	Previous Organizati	on (s), if any:									
7.	Any specific course	(or curriculum	n in gene	eral) that	helped	in yo	ur deve	lopment:			
8.	The competency (te	chnical/person	ality) le	vel of JII	Tians a	t you	curren	t Organiz	ation / l	University:	
9.	Any specific course	you want to b	e includ	ded into t	he JIIT	Cour	se Curi	riculum to	be at p	par with oth	ers at your
	Organization / Univ	ersity:									
10.	Any suggestions for	improvement									
11.	Please give an overa	all rating to the	prograi	m:							
	Outstanding	Excellent		Very goo	od	(Good		Fair		
	L	1	1		l.						

Thanks for your feedback

3.4 Professional and Social Activities Committee

The aim of Professional and Social Activities Sub-committee is to audit the quality of the professional activities and social activities other than teaching and research being carried in the Institute. This includes consulting projects, conferences, workshops and special courses. Social activities will include activities which promote social harmony and awareness. The aim is to be achieved by taking several measures as mentioned below:

- 1. Overseeing and analysis of the feedback from the organizers and participants of the Conferences/Workshops/Courses.
- 2. Overseeing and analysis of the feedback of Institutional resources and support available.
- 3. Overseeing and analysis of the feedback from the industry regarding joint trainings/ Workshops/collaborative projects.
- 4. Overseeing and analysis of the feedback on social activities carried out by the faculty and/or students. For above purpose various feedback forms have been developed. The details are as follows:

Form Number	Title	Evaluation Scale/Statement	Frequency
QA-PSA-1A	Consulting Process Mapping Form		Annually in May
QA-PSA-1B	Consulting Process Mapping Feedback Form	Outstanding – Fair and 1 – 5 point scale	Annually in May
QA-PSA-2A	Approval for Conducting Workshops/courses/Guest Lectures/FDP		Semester Wise in Jan and July.
QA-PSA-2B	Workshops/courses/Guest Lectures/FDP Feedback Form	Outstanding – Fair and 1 – 5 point scale	Semester Wise in Jan and July.
QA-PSA-3A	Proforma for Approval of Conference		Annually in July
QA-PSA-3B	Budget Sheet for Proposed Conference		Annually in July
QA-PSA-3C	Feedback on Conference	Outstanding – Fair and 1 – 5 point scale	Annually in July
QA-PSA-4A	Industrial Interactions		Semester wise in Jan. and July
QA-PSA-4B	Industrial Interactions Feedback Form	Outstanding-Fair and 1 – 5 point scale	Semester wise in Jan. and July
QA-PSA-5	Social Activities		Annually in July
QA-PSA-6	Financial Assistance availed for attending workshop/conference/FDP etc.		Annually in July

	Form: QA-PSA-1A
	Frequency – Annually in May
Date-	

Internal Quality Assurance Cell Professional and Social Activities Committee Consulting Process Mapping Form

1. Department:
1. Department:

Project	Project	Client	Faculty	PI /	Nature of	Duration	Start	End	Component	Consu	lting
ID	Title	Organization	ID	Investigators	Project		Date	Date	Purchase	Amo	unt
					1 Casa study					Institute	S. Tax
					 Case study Design / 					Charges	S. Tax
					Simulation					Charges	
					3. Experimental						
					4. Testing						
					5. Software						
					Development						
					6.						
					Visiting/Opinion						

2. Feedback

Project	Project	Client	Interim	Final	Amount	Date	Institutional	Institution	Human Resource	Revenue Sharing
ID	Title	Organization	Feedback	Feedback	Used		Facilities	Support	Requirements	
							used			
							1.			
							Outstanding			
							2. Excellent			
							3. Very			
							Good			
							4. Good			
							5. Fair			

Approval:

a.	Investigators:
b.	Head of Department:
c.	Dean Academic & Research:
d.	Vice Chancellor:

(Name and Signature)

Form: QA-PSA-1B
Frequency – Annually in May
Date

Internal Quality Assurance Cell Professional and Social Activities Committee Consulting Process Mapping Feedback Form

(To be completed after completion of the Consultancy Project)

Project	Project	Date of	Faculty	PI /	Amount	Used	Amount	Account	Feedback	Feedback	Achievements/	Feedback
ID	Title	Completion	ID	Investigators			Received	settled	on	on	publications/	of
					Institute charges	Service Tax		and utilization certificate issued	institute facilities used	Human Resources used	outcomes of project	Company 5 (Highest) 1(Least)

Signature of PI		
Signature of HoD		

Form: QA-PSA-2A Frequency – Every Semester Jan/July Date-

Internal Quality Assurance Cell Professional and Social Activities Committee Proforma for approval of VC for Conducting Workshops/courses/Guest Lectures/ FDP

Department_										
Workshop ID	Workshop Title	Co- ordinator	Duration	Start Date	End Date	Ro	Resource Person		Tentative Budget	Target Audience
						Name	Affiliation/ Designation	Expertise		
Signature o	f the Applica	ınt with Date	e:							
Recommen	dation of the	HOD:								
Approval o	f the Vice Cł	nancellor:								

Fe	orm: QA-PSA-2E
Frequency – Every	Semester Jan/July
Date-	

Internal Quality Assurance Cell Professional and Social Activities Committee Workshops, Special Courses, Guest Lectures, Faculty Development Program Feedback

(Proforma to be filled after completion of program)

Workshop	Workshop	Co-	Duration	Start	End	Funds	Funds Spent	Participants	Feedback of	Feedback of
ID	Title	ordinator		Date	Date	Raised for		Feedback	Resource	organizer
						Program		5 (Highest) 1(Least)	Person	regarding administrative support

(Name and Signature of Organizer)

Form	: QA-PSA-3A
Frequency – Ar	nnually in July
Date-	

Internal Quality Assurance Cell Professional and Social Activities Committee Proforma for Approval of Conference

1.	Department Name	

Conferenc	Conferenc	Type	Focu	Objectiv	Propose	Duratio	Star	End	Number of	Details	Details	Are
e Acronym	e Title	(National/	s	e	d Budget	n	t	Dat	Participant	of	of	tutorial
		International	Area				Dat	e	s expected	Keynote	Invited	planne
)					e			Speaker	Speaker	d with
										S	S	conf.

Signature and Name of Organizing Secretary Recommendation of HOD/Director

Approved/Not Approved Vice Chancellor

Form: QA-PSA-3B
Frequency – Annually in July
Date

Internal Quality Assurance Cell Professional and Social Activities Committee Budget Sheet for proposed conference

1. Department Name:	
---------------------	--

Confer	Receipts							Expenditure							
ence															
Acrony															
m	Registr	No. of	Total	Externa	External	Tota	Remuner	Expend	Expend	Expend	Expend	Expend	Total		Expend
	ation	expecte	Registr	1	Financial	1	ation to	iture on	iture on	iture on	iture on	iture on	Expend	Expend	iture on
	Fee	d	ation	Financi	Support	Rece	Keynote	Registr	Lunch,	Confere	Invited	Souveni	iture	iture on	CD etc.
		registrat	Fee	al	(From	ipt	Speakers	ation	Tea,	nce	Guests	rs		Confere	
		ions	(Expect	Support	Private			Materia	Snacks	Dinner				nce	
			ed)	(From	organizat			1						Proceed	
				Govt.	ions)									ings	
				instituti											
				ons)											

Name and Signature of Organizing Secretary

HOD/Director

Form: QA-PSA-3C Frequency – Annually in July Date-

Internal Quality Assurance Cell Professional and Social Activities Committee Feedback on Conference

Conferenc	Number	Funding	Funding				Expenditure				Overall	Overall
e	of	from the	received								Feedback of	Feedback
Acronym	Registered	Institute	from								Participants	of Experts
	Participan		external	Remunerat	Expenditur	Expenditur	Expenditure	Expenditu	Expenditur	Total		
	ts		sources	ion to	e on	e on	on	re on	e on	Expendit	1.	1.
				Keynote	Registratio	Lunch,	Conference	Invited	Souvenirs	ure	Outstanding	Outstandin
				Speakers	n Material	Tea,	Dinner	Guests			2. Excellent	g
				•		Snacks					3. Very	2. Excellent
											Good	3. Very
											4. Good	Good
											5. Fair	4. Good
												5. Fair

Name and Signature of Coordinator:	
Comments and Recommendations of HOD/Director: _	
Vice Chancellor:	

Form: QA-PSA-4A Frequency – Every Semester Jan/July Date-

Internal Quality Assurance Cell Professional and Social Activities Committee Industrial Interactions Details

Department	

Interactio	Nature of	Guest	Visit of	Visit	Lab	Trainin	Training at	Fellowship	Collaborativ	Authorshi	Industry
n ID	Interactio	Lecture	Faculty	of	Establishment	g at	other	S	e Degree	p of Joint	Support for
	n	from	to	Studen	/ other	JIIT	organizatio		Programmes	Articles	Conferences
	G 1.:	Industr	Industr	t	Facility		n				/ Meetings
	Consultin g work	У	у								

(Name and Signature of Raporteur)

Signature of HoD

Form: QA-PSA-4B Frequency – Every Semester Jan/July Date-

Internal Quality Assurance Cell Professional and Social Activities Committee Industrial Interactions Feedback Form

Interaction ID	Feedback of	Feedback of	Overall Feedback	Feedback of PI/	Feedback of	Feedback of
	Guest Speaker	Participants	of Industry	Investigators	Instructor about	participants
	about the		sponsoring the		the training	
	Institute		project			

(Name and Signature of Raporteur)

Signature of HoD

Department

Form: QA-PSA-5
Frequency – Annually in July
Date-

Internal Quality Assurance Cell Professional and Social Activities Committee Social Activities Report Form

Social	Financial	Blood	Eye	Awareness	Environment	Educational	Social	Donations	NSS / NCC
Activity	Fellowships	Donation	Camp	Camp	Camps	Camps	Service in	(Financial/	activity
ID	provided to	Camps					case of	Goods)	organized in
	needy						Natural		the Institute
	students						Calamity		

(Name and Signature of Raporteur)

Form: QA-PSA-6

Frequency – A	Annually in July
Date-	

Internal Quality Assurance Cell Professional and Social Activities Committee Financial Assistance availed for attending Workshop/Conference/FDP

a. Assistance received for attending Workshop

S. No.	Name of Faculty	Department	Name of Workshop Attended	Workshop attended (In JIIT/Outside JIIT)	Address of the Institute where the event held (If outside JIIT)	Dates (From- To)	Name of Agency (JIIT/Sponsored Project/Other) provided any financial support to attend the Workshop outside JIIT	If YES then amount paid by JIIT to attend (INR)/ If NO write NA	PAN

b. Assistance received for attending Conference

S. No.	Name of Faculty	Department	Name of Workshop Attended	Workshop attended (In JIIT/Outside JIIT)	Address of the Institute where the event held (If outside JIIT)	Dates (From- To)	Name of Agency (JIIT/Sponsored Project/Other) provided any financial support to attend the Workshop outside JIIT	If YES then amount paid by JIIT to attend (INR)/ If NO write NA	PAN

c. Assistance received for attending FDP

S. No.	Name of Faculty	Department	Name of FDP Attended	FDP attended (In JIIT/Outside JIIT)	Address of the Institute where the event held (If outside JIIT)	Dates (From- To)	Name of Agency (JIIT/Sponsored Project/Other) provided any financial support to attend the Workshop outside	If YES then amount paid by JIIT to attend (INR)/ If	PAN
					(111)		JIIT	NO write NA	

(Name and Signature of Raporteur)

Name and Signature of Finance Officer

3.5 Student activities and placement

In the Institute, education goes well beyond course work, extracurricular activities form a vital part of student experience, creating unique opportunities for friendship, overall development and learning. The student activities complement the studies. There are various hubs under JYC to facilitate students to participate in the extracurricular activities within the University and participate at Regional/National/International level.

Campus placement is a very important activity of the Institute. Many reputed organization/companies visit the Institute every year for recruiting UG/PG students. Campus placement record of the Institute is very good. This subcommittee has the following responsibility.

- 1. To oversee and analyse data/feedback received from JYC, various hubs and department regarding student's activities.
- 2. To oversee and analyse data/feedback received from Training and placement Cell, students, employees and parents.

Form Number	Title	Evaluation Scale/Statement	Frequency
QA-SAP - 1	Awards & Achievements	Data/statements	Every Sem.
QA- SAP - 2	HUB/Group Activities	Data/statements	Every Sem.
QA- SAP - 3	Institute, JYC Activities with Societal relevance	Data/statements	Every Sem.
QA- SAP - 4	Job Placement	Data/statements	Every Year
QA- SAP - 5	Higher education, Entrepreneurship	Data/statements	Every Year
QA- SAP - 6	Student Participation in Off-campus Competitive events	Data/statements	Every Year
QA- SAP - 7	Proforma for Mentor's Report	Data/statements	Every Year

	QA-SA	P-Form 1
Frequency	: Every	Semester
Date	:	

Institute Academic Quality Assurance Cell Student Activities & Placement (SAP) <u>Awards & Achievements</u>

Awards S. No.	Name of Stude	Enrl.	nt, Compet s / On-line o	competition		JIIT)	on / Inter C	Level of the event (Inter	Nature of the award(Cash/C	Specify if online (Y/N)
	nt		Name of Event	Organiz ing body	Date	Venue	Title of Award (I / II prize, best paper etc)	National / Internation al/)	llege / ertificate / ional / Medal/ rnation Memento etc.	

S.No.	Name	JIIT Enrl No.	Name of competitive exam (NET; SET/SLET; GATE; CAT;GRE; GMAT; IAS; IPS; IFS; UPSC; Others)	Reg./Hall ticket/admit card No. Of competitive exam	Organizing body	Year & Months appeared	Qualified (Yes/No/ Result awaited)	Rank if applicable
1								
2								

Note: Scan copy of proof to be uploaded

QA-SAP-Form 2

Frequency: Every Semester

Date:

Institute Academic Quality Assurance Cell Student Activities & Placement (SAP) <u>HUB/Group Activities</u>

Name of the Hub: ----Name of Faculty Coordinators for the Hub:-----

S. No.	Name of the activity	Name of student organizers for the event	organized as a part of institute fest or	Date	(competition- on-line/off- line, demonstration,	Total number of participants	Financial support (Institute, any external sponsorship, nature of external sponsorship	College/ regional/ state/ national/ international level
			individual event		exhibition etc.)		– Cash, Kind)	
1								
2								

Note: Scan copy of proof to be uploaded.

(Signature of faculty Co-ordinators of the hub)

QA-SAP-Form 3

Frequency: Every semester

Date:

Institute Academic Quality Assurance Cell Student Activities & Placement (SAP) Institute, JYC Activities with Societal relevance

Name of Faculty / Administrative Coordinators for the Activity: -----

N	o. the		Name of student		Details of eve	Financial support	No of participants	
		activity	organizers for the event	Date/ duration	organized by institute, JYC, individual faculty, NGO, any other	Type of event: (Society benefit, environment etc.)	(Institute, any external sponsorship, nature of external sponsorship — Cash/Kind)	
	1							

^{*} Copy of certificate to be submitted

Participation of students in nationally organized NSS events							
Name of the activity	Name of Student	Enroll No.		Details of event		Type of event: (Society benefit, environment etc.)	
	participants		Date	NSS	location	,	
		,					

(Signature of event Coordinators)

^{*}Scan Copy of certificate to be uploaded.

QA-SAP-Form 4 Frequency: Every Year

Date:

Institute Academic Quality Assurance Cell Student Activities & Placement (SAP) Job Placement

Data to be procured from Institute Placement cell

S.N 0.	Name of the	Number of offers	Detail o	of the s	student	placed	Nature of company		Salary Package*	On campus /
	company	made/ students placed	Name	Enr oll No	Bra nch	Progr am	MNC/Publ ic sector/ National/ Pvt. Ltd. /Any other specify	Large scale/Medium scale/start-up		Off- campus
1										
2										

Salary Package*: Specify if there is any difference with respect to package offered to different branches

(Signature of Placement officer)

Frequency: to be filled by every final year student on last day of his/her exam Date:

Institute Academic Quality Assurance Cell Student Activities & Placement (SAP)

Higher education, Entrepreneurship

S. No.	Name of student	JIIT Enrl. No.	Branch	Name of Institute, Organization , University and place (where secured admission)	Nationa 1 / Interna tional	Prospectiv e Degree (M.Sc./ M.Tech/ MBA/ PHD, etc.)	Specializa tion (area/bra nch/field)	Qualifying exam (Yes/No) (If GATE, GRE, GMAT)	Fellowship(Y/N)	Year of admission / pass out
1										
2										

^{*} Scan copy of proof to be uploaded

				Entrepre	neurship / Incubation act	ivities		
S. No.	Name of student	Enroll No.	Degree	Deptt	Type of activity / firm established (Entrepreneurship, incubation project, partnership activity, on-line free lance etc.)	Nature of financial support (external agency / Self/JIIT)	Deliverables Service / product	Year of initiation

^{*} Scan copy of proof to be uploaded

QA-SAP-Form 6 Frequency: Every Year

Student Participation in Off-campus Competitive events (Academic/technical/Cultural/Sports/Literary)

Name of the student:
Enrl. No. Of the Student:
Class (B.Tech/DD/MBA/PhD Scholar):
Name of the event in which student intends to participate:
Organizing institute:
Date:
Place/Location:
Student Signature
Email ID & Contact number

Instructions: Every student who is intending to participate in any off campus event should fill the above form and deposit with registry. In case the student wins an award upon participation, a copy of the certificate won may be deposited at the same place. In case a student falls short of a marginal percentage of attendance, this form submitted at registry may be considered as a supporting document to authorise his/her leave of absence.

Note***: Photocopies of this blank form may be kept in the registry at a designated location and the soft copy of the same may also be maintained in the study material folder 'Notices by Registrar'. A notice may be issued from the Registrar's desk to students, and filling of this form be made mandatory.

Proforma for Mentor's Report

Name of Faculty:
Department:
Mentee students detail (No. of students, Batch and Year):
Dates of meeting:

S (best) to 1(poor)	Category of concern	Rating	Specific comments/suggestions
for each of the parameter as expressed by students during the faculty-mentee meetings Course structure, Course delivery		5 (best) to 1(poor)	
Students during the faculty-mentee meetings		Faculty to give cumulative average of rating	
Students during the faculty-mentee meetings		for each of the parameter as expressed by	
Course structure, Course delivery Curriculum flexibility, elective choice, Classes scheduling, timetable Academic Resources: LRC, web/wi-fi connectivity Exam and evaluation related matters Academic environment Co-curricular, extracurricular, sports and extension activities Extra-curricular activities frequency and opportunity provided Sports / games facilities created, competitions conducted Permission to participate in off-campus reputed competitions Administrative support provided during on-campus events (permissions, finance, infrastructure support) Annapoorna / Hostel / Maintenance/Medical facility Rating for services of Annapoorna Hostel facility rating Rating of on-campus medical support & advice Rating of campus		students during the faculty-mentee meetings	
delivery Curriculum flexibility, elective choice, Classes scheduling, timetable Academic Resources: LRC, web/wi-fi connectivity Exam and evaluation related matters Academic environment Co-curricular, extracurricular, sports and extension activities frequency and opportunity provided Sports / games facilities created, competitions conducted Permission to participate in off-campus reputed competitions Administrative support provided during on-campus events (permissions, finance, infrastructure support) Annapoorna / Hostel / Maintenance/Medical facility Rating for services of Annapoorna Hostel facility rating Rating of on-campus medical support & advice Rating of campus		Academic matters	
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Exam and evaluation related matters	timetable		
Exam and evaluation related matters Academic environment Co-curricular, extracurricular, sports and extension activities Extra-curricular activities frequency and opportunity provided Sports / games facilities created, competitions conducted Permission to participate in off-campus reputed competitions Administrative support provided during on-campus events (permissions, finance, infrastructure support) Annapoorna / Hostel / Maintenance/Medical facility Rating for services of Annapoorna Hostel facility rating Rating of on-campus medical support & advice Rating of campus			
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Rating for services of Annapoorna Hostel facility rating Rating of on-campus medical support & advice Rating of campus	Support)	Annangorna / Hostel / Maintenanca/Madical	facility
Annapoorna Hostel facility rating Rating of on-campus medical support & advice Rating of campus	Rating for services of	Zamapoorna / Hoster / Mantenance/Medical	incincy
Hostel facility rating Rating of on-campus medical support & advice Rating of campus	1		
Rating of on-campus medical support & advice Rating of campus			
medical support & advice Rating of campus			
Rating of campus			
	maintenance related matters		

Note*: The rating provided against each row has to be the cumulative average of the entire batch of students allocated for the mentor.

Note**: against each parameter, give a concise statement of any comments, concerns/issues raised or suggestions put forth.

Faculty mentors are to meet their mentee students periodically and by the time of End semester exams of every semester, a report of their observations has to be made and submitted to Dean, with a copy marked to Convenor, IQAC-SAP subcommittee.

4. Constitution of sub-committees for academic year 2016-17

4.1 Academic (Teaching and Learning):

(i) Prof. R.K. Dwivedi - PMSE (Convener)

(ii) Prof. Krishan Gopal - ESE (iii) Dr. Vikas Saxena - CSE

(iv) Dr. Rajnish K. Mishra - JBS (v) Dr. Vikram Karwal - ECE

(vi) Dr. Krishna Sundari - Biotech

4.2 Academic (Research):

(i) Prof. G.S. Srivastava - Math (Convener)

(ii) Prof. K. Kant - CSE (iii) Dr. Krishna Sundari - Biotech

(iv) Dr. Divakar Yadav - CSE

4.3 Stakeholder Relationship:

(i) Dr. Mukta Mani - HSS (Convener)

(ii) Dr. Krishna Sundari - Biotech

(iii) Dr. Rajnish K. Mishra - JBS

(iv) Dr. Manish K. Thakur- CSE

4.4 Professional Activities:

(i) Dr. Vikram Karwal - ECE (Convener)

(ii) Dr. K. Kant - CSE (iii) Dr. Rajnish K. Misra - JBS (iv) Dr. Mukta Mani - HSS

4.5 Student Activities and Placement:

(i) Dr. Krishna Sundari - Biotech (Convener)

(ii) Prof. R.K. Dwivedi - PMSE (iii) Dr. Pankaj Yadav - ECE (iv) Dr. Manish K. Thakur - CSE

5. Constitution of audit committees to audit departments for year 2015-16:

Sl. No.	Department to be Audited	Audit Team	
		Dr. Shamim Akhtar, ECE	Convener
5.1	Biotech	Dr. Navendu Goswami, Physics	Member
		Mr. Himanshu Agarwal, CSE	Member
		Dr. R.K. Dwivedi, Physics	Convener
5.2	CSE	Dr. Vikram Karwal, ECE	Member
		Ms. Anshu Banwari, HSS	Member
		Prof. Amrish Agarwal, Math.	Convener
5.3	ECE	Dr. Vikash Saxena, CSE	Member
		Dr. Sandeep Chhokar, Physics	Member
		Dr. Rajnesh Mishra, JBS	Convener
5.4	HSS	Dr. Shikha Mehta, CSE	Member
		Dr. Bhartendu Chaturvedi, ECE	Member
		Dr. Badri Bajaj, HSS	Convener
5.5	JBS	Dr. Sangeeta Mittal, CSE	Member
		Dr. Akhilesh Kumar, Maths.	Member
		Dr. Sudha Srivastava, Biotech	Convener
5.6	Maths	Dr. Satish Chandra, CSE	Member
		Mr. Pushpendra Singh, ECE	Member
		Prof. Krishna Asawa, CSE	Convener
5.7	Physics	Dr. Vibha Gupta, Biotech	Member
		Dr. Vineet Khandelwal, CSE	Member

6. Constitution of IQAC Sub-Committees for the Academic Year 2017-18

6.1 Academic (Teaching and Learning):

i.	Prof. R.K. Dwivedi	PMSE (Convener)
ii.	Prof. Krishan Gopal	ECE
iii.	Prof. Vikas Saxena	CSE
iv.	Prof. Rajnish K. Mishra	JBS
v.	Prof. Krishna Sundari	Biotech
vi.	Dr. Vikram Karwal	ECE
vii.	Dr Monali Bhattacharya	HSS

6.2 Academic (Research):

i.	Prof. Amrish Aggarwal	Mathematics (Convener)
ii.	Dr Neetu Sardana	CSE
iii.	Dr Sujata Mohanty	Biotech
iv.	Dr Ashish Goel	ECE
v.	Dr Kanupriya Misra Bakhru	HSS
vi.	Dr Swati Rawal	PMSE
vii.	Dr Debdeep De	JBS

6.3 **Stakeholder Relationship:**

i.	Dr. Mukta Mani	HSS (Convener)
ii.	Prof. Krishna Sundari	Biotech
iii.	Prof.Rajnish K. Mishra	JBS
iv.	Dr. Manish K. Thakur	CSE

6.4 **Professional Activities:**

1.	Dr. Vıkram Karwal	ECE (Convener)
ii.	Prof. Rajnish K. Misra	JBS
iii.	Dr. Mukta Mani	HSS

6.5 **Student Activities and Placement:**

i.	Prof. Krishna Sundari	Biotech (Convener)
ii.	Prof. R.K. Dwivedi	PMSE
iii.	Dr. Pankaj Yadav	ECE
iv.	Dr. Manish K. Thakur	CSE

7. Constitution of Audit Committees to Audit Teaching Departments for the Year 2016-17:

Sl. No.	Department to be Audited	Audit Team	
		Dr. Navendu Goswami, Physics	Convener
7.1	Biotechnology	Dr. Abhinav Gupta, ECE	Member
		Mr. Shariq Murtuza, ECE	Member
		Dr. Bhagwati Prasad Chamola,	Convener
		Math	Member
7.2	CSE & IT	Dr. Vikram Karwal, ECE	
			Member
		Dr. Sakshi Varshney, HSS	
		Dr. Nitin, CSE	Convener
7.3	ECE	Dr. Chetna Gupta, CSE	Member
		Dr. Sandeep Chhokar, Physics	Member
		Dr. Rajnesh Mishra, JBS	Convener
7.4	HSS	Dr. Shatish Chandra, CSE	Member
		Dr. Manish Kumar, ECE	Member
		Dr. Lokendra Kumar, Math	Convener
7.5	JBS	Dr. Sangeeta Mittal, CSE	Member
		Dr. Monali Bhattacharya, HSS	Member
		Dr. Sudha Srivastava, Biotech	Convener
7.6	Maths	Dr. Parmeet Kaur, CSE	Member
		Dr. Amit Singhal, ECE	Member
		Dr. Vibha Rani, Biotech	Convener
7.7	Physics	Dr. Shelly Sachdeva, CSE	Member
		Dr. Vineet Khandelwal, CSE	Member

8. Constitution of Audit Committees to Audit Non-Teaching Departments for the Year 2016-17:

Sl. No.	Departments to be Audited	Audit Team	
		Dr. Shweta Dang, Biotech	Convener
8.1	Accounts	Dr. Dharamveer Rajpoot, CSE	Member
		Dr. Yogesh Gupta, Maths.	Member
		Dr. Papia Chowdhury, PMSE	Convener
8.2	Administration	Dr. Richa Gupta, ECE	Member
		Mr. Mihir Jha, Registry	Member
		Dr. Sujata Mohanty, Biotech	Convener
8.3	Environment	Dr. Monali Bhattacharya, HSS	Member
		Dr. Shikha Jain, CSE	Member
		Dr. Sanjeev Sharma, Math	Convener
8.4	ЈҮС	Dr. Navneet K Sharma, PMSE	Member
		Dr. Ashish Goel, ESR	Member
		Dr. Vikas Saxena, CSE	Convener
8.5	IT	Dr. Abhinav Gupta, ECE	Member
		Dr. Smriti Gaur, Biotech	Member
		Dr. Rahul Sharma, JBS	Convener
8.6	Maintenance	Dr. Manoj Chauhan, PMSE	Member
		Dr. Badri Bajaj, HSS	Member
		Dr. Indira P Sarethy, Biotech	Convener
8.7	Registry	Dr. Parul Puri, ECE	Member
		Sh. Kapil Sud, SW	Member
		Dr. Sandeep Kr. Singh, CSE	Convener
8.8	Training & Placement	Dr. Gagandeep Kaur, ECE	Member
		Sr. Vijay Jaiswal, IT	Member

9. Constitution of IQAC Sub-Committees for the Academic Year 2018-19

HSS

9.1 Academic (Teaching and Learning):

vii) Dr Monali Bhattacharya

i) Prof. R.K. Dwivedi
 ii) Prof. R.C. Mittal
 iii) Prof. Vikas Saxena
 iv) Prof. Rajnish K. Mishra
 v) Prof. Krishna Sundari
 vi) Dr. Vikram Karwal

PMSE (Convener)

Mathematics

USE

Biotech

ECE

9.2 Academic (Research):

i) Prof. Amrish Aggarwal Mathematics (Convener)
 ii) Dr Neetu Sardana CSE
 iii) Dr Sujata Mohanty Biotech
 iv) Dr Ashish Goel ECE
 v) Dr Kanupriya Misra Bakhru HSS

vi) Dr Swati Rawal PMSE vii) Dr S.Suresh JBS

9.3 Stakeholder Relationship:

i) Dr. Mukta Maniii) Prof. Krishna SundariHSS (Convener)Biotech

iii) Prof. Krishna Sundari iii) Prof. Rajnish K. Mishra JBS iv) Dr. Manish K. Thakur CSE

9.4 Professional Activities:

i) Dr. Vikram Karwal ECE (Convener)ii) Prof. Rajnish K. Misra JBS

iii) Dr. Mukta Mani HSS

9.5 Student Activities and Placement:

i) Prof. Krishna Sundari Biotech (Convener)

ii) Prof. R.K. Dwivedi PMSE iii) Dr. Pankaj Yadav ECE iv) Dr. Manish K. Thakur CSE

10. Constitution of Audit Committees to Audit Teaching Departments for the Year 2017-18

Sl. No.	Department to be Audited	Audit Team	
		Dr. Vivek Sajal, Physics	Convener
10.1	Biotechnology	Dr. Abhinav Gupta, ECE	Member
		Dr. Amerjeet Prajapati, CSE	Member
		Dr. Bhagwati Prasad Chamola,	Convener
10.2	CSE & IT	Math	Member
10.2	CSE & II	Dr. Vivek Kr. Dwivedi, ECE	Member
		Dr. Sakshi Varshney, HSS	
		Dr. Vikas Saxena, CSE	Convener
10.3	ECE	Dr. Sandeep Kr. Singh, CSE	Member
		Dr. Sandeep Chhokar, Physics	Member
		Dr. Moonis Shakeel, JBS	Convener
10.4	HSS	Dr. Satish Chandra, CSE	Member
		Dr. Kaushal Kumar Nigam, ECE	Member
		Dr. Lokendra Kumar, Math	Convener
10.5	JBS	Dr. Sangeeta Mittal, CSE	Member
		Dr. Monika Chaudhary, HSS	Member
		Dr. Sudha Srivastava, Biotech	Convener
10.6	Maths	Dr. Parmeet Kaur, CSE	Member
		Dr. Bhartendu Chaturvedi, ECE	Member
		Dr. Vibha Rani, Biotech	Convener
10.7	Physics	Dr. Bajrang Bansal, CSE	Member
		Dr. Vineet Khandelwal, CSE	Member

11. Constitution of Audit Committees to Audit Non-Teaching Departments for the Year 2017-18

Sl. No.	Department to be Audited	Audit Team	
		Dr. Shweta Dang, Biotech	Convener
11.1	Account	Dr. Dharamveer Singh Rajpoot, CSE	Member
		Dr. Anju Bhardwaj, Maths.	Member
		Dr. Papia Chowdhury, PMSE	Convener
11.2	Administration	Dr. Jasmine Saini, ECE	Member
		Mr. Mihir Jha, Registry	Member
		Dr. Sujata Mohanty, Biotech	Convener
11.3	Environment	Dr. Santosh Dev, HSS	Member
		Dr. Shikha Jain, CSE	Member
		Dr. Sanjeev Sharma, Math	Convener
11.4	JYC	Dr. Navneet K Sharma, PMSE	Member
		Dr. Parul Puri, ECE	Member
		Dr.Prakash Kumar, CSE	Convener
11.5	IT	Dr. Vikram Karwal, ECE	Member
		Dr. Smriti Gaur, Biotech	Member
		Dr. Rahul Sharma, JBS	Convener
11.6	Maintenance	Dr. Manoj Chauhan, PMSE	Member
		Dr. Badri Bajaj, HSS	Member
		Dr. Indira P Sarethy, Biotech	Convener
11.7	Registry	Dr. Rajesh Kumar Dubey, ECE	Member
		Sh. Anurag Srivastava T & P	Member
		Dr. Neetu Sardana, CSE	Convener
11.8	Training and Placement	Dr. Gagandeep Kaur, ECE	Member
		Sr. Vijay Jaswal, IT	Member

12. Constitution of IQAC Sub-Committees for the Academic Year 2019-20

12.1	Acade	emic (Teaching and Learning):			
	(i) (ii) (iii) (iv) (v) (vi) (vi)	Prof. R.K. Dwivedi Prof. RC Mittal Dr. Vivek Sajal Dr. Rahul Sharma Dr. Juhi Gupta Dr. Krishna Sundari Dr. Monali Bhattacharya	- - - -	PMSE Mathematics PMSE JBS ECE Biotech HSS	(Convener)
12.2	Acade	emic (Research):			
	(i) (ii) (iii) (iv) (v) (vi) (vii)	Prof. Amrish Aggarwal Dr. Neetu Sardana Dr. Sujata Mohanti Dr. Ashish Goel Dr. Kanupriya Misra Bakhru Dr. Vivek Sajal Dr. Moonish Sakeel	- - - -	Math CSE Biotech ECE HSS PMSE JBS	(Convener)
12.3	Stakel	nolder Relationship:			
	(i) (ii) (iii) (iv)	Dr. Mukta Mani Dr. Krishna Sundari Dr. Moonish Sakeel Dr. Manish K. Thakur	- - -	HSS Biotech JBS CSE	(Convener)
12.4	Profes	ssional Activities:			
	(i) (ii) (iii)	Dr. Vikram Karwal Dr. Rahul Sharma Dr. Mukta Mani	- - -	ECE JBS HSS	(Convener)
12.5	Stude	nt Activities and Placement			
	(i) (ii) (iii) (iv)	Dr. Krishna Sundari Prof. R.K. Dwivedi Dr. Pankaj Yadav Dr. Manish K. Thakur	- - -	Biotech PMSE ECE CSE & IT	(Convener)

13. Constitution of Audit Committees to Audit Teaching Departments for the Year 2018-19

Sl. No.	Department to be Audited	Audit Team	
		Dr. Vivek Sajal, Physics	Convener
13.1	Biotechnology	Dr. Ashish Goel, ECE	Member
		Dr. Amerjeet Prajapati, CSE	Member
		Dr. Bhagwati Prasad Chamola, Math	Convener
13.2	CSE & IT	Dr. Vivek Kr. Dwivedi, ECE	Member
		Dr. Ruchi Gautam, HSS	Member
		Dr. Anuja Arora, CSE	Convener
13.3	ECE	Dr. Tribhuwan Kumar Tiwari, CSE	Member
		Dr. Sandeep Chhokar, Physics	Member
		Dr. Moonis Shakeel, JBS	Convener
13.4	HSS	Dr. Satish Chandra, CSE	Member
		Dr. Kaushal Kumar Nigam, ECE	Member
		Dr. Lokendra Kumar, Math	Convener
13.5	JBS	Dr. Sangeeta Mittal, CSE	Member
		Dr. Shirin Alavi, HSS	Member
		Dr. Reema Gabrani, Biotech	Convener
13.6	Maths	Dr. Parmeet Kaur, CSE	Member
		Dr. Bhartendu Chaturvedi, ECE	Member
		Dr. Chetna Gupta, CSE	Convener
13.7	Physics	Dr. Rachna Gupta, ECE	Member
		Dr. Vineet Khandelwal, CSE	Member

14. Constitution of Audit Committees to Audit Non-Teaching Departments for the Year 2018-19

Sl. No.	Department to be Audited	Audit Team		
		Dr. Shweta Dang, Biotech	Convener	
14.1	Account	Dr. Dharamveer Singh Rajpoot, CSE	Member	
		Dr. Anuj Bhardwaj, Maths.	Member	
		Dr. Papia Chowdhury, PMSE	Convener	
14.2	Administration	Dr. Jasmine Saini, ECE	Member	
		Mr. Mihir Jha, Registry	Member	
		Dr. Sujata Mohanty, Biotech	Convener	
14.3	Environment	Dr. Santosh Dev, HSS	Member	
		Dr. Shikha Jain, CSE	Member	
		Dr. Sanjeev Sharma, Math	Convener	
14.4	JYC	Dr. Navneet K Sharma, PMSE	Member	
		Sh. Shivaji Tyagi, ECE	Member	
		Dr. Prakash Kumar, CSE	Convener	
14.5	IT	Dr. Vikram Karwal, ECE	Member	
		Dr. Smriti Gaur, Biotech	Member	
		Dr. Rahul Sharma, JBS	Convener	
14.6	Maintenance	Dr. Manoj Chauhan, PMSE	Member	
		Dr. Badri Bajaj, HSS	Member	
		Dr. Indira P Sarethy, Biotech	Convener	
14.7	Registry	Dr. Madhu Jain, ECE	Member	
		Sh. Anurag Srivastava, SOP	Member	
		Dr. Neetu Sardana, CSE	Convener	
14.8	Training and Placement	Dr. Gagandeep Kaur, ECE	Member	
		Sr. Vijay Jaiswal, IT	Member	

		Dr Amba Agrawal, HSS	Convener
14.9	NSS	Dr Ruby Beniwal, ECE	Member
		Dr Raghvendra Singh, ECE	Member

15. Constitution of IQAC Sub-Committees for the Academic Year 2020-21

15.1 Academic (Teaching and Learning):

(i)	Prof. R.K. Dwivedi	-	PMSE	(Convener)
(ii)	Prof. RC Mittal	-	Mathematics	
(iii)	Dr. Anshu D Varshney	-	PMSE	
(iv)	Dr. Rahul Sharma	-	JBS	
(v)	Dr. Juhi Gupta	-	ECE	
(375)	Dr. Vrichna Sundari		Diotach	

(vi) Dr. Krishna Sundari - Biotech(vii) Dr. Monali Bhattacharya - HSS(viii) Dr Chetna Gupta - CSE

15.2 Academic (Research):

(i) Prof. Amrish Aggarwal - Math (Convener)

Dr. Neetu Sardana (ii) **CSE** (iii) Dr. Sujata Mohanty Biotech (iv) Dr. Ashish Goel **ECE** (v) Dr. Kanupriya Misra Bakhru-HSS Dr. Prasant Chauhan **PMSE** (vi) (vii) Dr. Archana Srivastava JBS

15.3 Stakeholder Relationship:

(i) Dr. Mukta Mani - HSS (Convener)

(ii) Dr. Krishna Sundari - Biotech
 (iii) Dr. Satyendra Kumar - ECE
 (iv) Dr. Manish K. Thakur - CSE

15.4 Professional Activities:

(i) Dr. Vikram Karwal - ECE (Convener)

(ii) Dr. Rahul Sharma - JBS(iii) Dr. Mukta Mani - HSS

15.5 Student Activities and Placement

(i) Dr. Krishna Sundari - Biotech (Convener)

(ii)Prof. R.K. Dwivedi-PMSE(iii)Dr. Pankaj Yadav-ECE(iv)Dr. Manish K. Thakur-CSE(v)Dr Alok Joshi-ECE(vi)Dr. Ritesh Kumar Sharma-ECE

16. Constitution of Audit Committees to Audit Teaching Departments for the Year 2019-20

Sl. No.	Department to be Audited	Audit Team	
		Dr. Ashish Goel, ECE	Convener
16.1	Biotechnology	Dr. Amarjeet Prajapati, CSE & IT	Member
		Dr. Prashant Chaudhary, PMSE	Member
		Prof. Anirban Pathak , PMSE	Convener
16.2	CSE & IT	Dr. Vivek Kr. Dwivedi, ECE	Member
		Dr. Sakshi Varshney, HSS	Member
		Dr. Anuja Arora, CSE & IT	Convener
16.3	ECE	Dr. Tribhuwan Kumar Tewari, CSE & IT	Member
		Dr Amit Kumar Verma, PMSE	Member
		Dr. Chetna Dabas, CSE & IT	Convener
16.4	HSS	Dr. Kaushal Kumar Nigam, ECE	Member
		Dr. Vishal Gupta, JBS	Member
		Dr. Sandeep Kumar Singh, CSE & IT	Convener
16.5	JBS	Dr. Pato Kumari, Maths	Member
		Dr. Shirin Alavi, HSS	Member
		Dr. Reema Gabrani, Biotechnology	Convener
16.6	Maths	Dr. Bharat Gupta, CSE & IT	Member
		Dr. Bhartendu Chaturvedi, ECE	Member
		Dr. Chetna Gupta, CSE & IT	Convener
16.7	Physics	Dr. Richa Gupta, ECE	Member
		Dr. Puneet Pannu, HSS	Member

17. Constitution of Audit Committees to Audit Non-Teaching Departments for the Year 2019-20

Sl. No.	Department to be Audited	Audit Team	
		Prof. Vibha Rani, Biotechnology	Convener
17.1	Account	Dr. Anuj Bhardwaj, Maths.	Member
		Shri Babu Ram Singh Gen. Admn.	Member
		Prof. Shantanu Kumar Biswas, JBS	Convener
17.2	Administration	Dr. Jasmine Saini, ECE	Member
		Mr. Rajbir Singh, LRC	Member
		Prof. Sudha Srivastava, Biotechnology	Convener
17.3	Environment	Dr. Santosh Dev, HSS	Member
		Dr. Kavita Pandey, CSE & IT	Member
		Dr. Manish Kumar Thakur, CSE & IT	Convener
17.4	ЈҮС	Dr. Navendu Goswami , PMSE	Member
		Sh. Shivaji Tyagi, ECE	Member
		Dr. Prakash Kumar, CSE & IT	Convener
17.5	IT	Dr. Vikram Karwal, ECE	Member
		Dr. Pankaj Srivastava, Maths	Member
		Dr. Badri Bajaj, HSS	Convener
17.6	Maintenance	Dr. Megha Agarwal , ECE	Member
		Dr. Sujata Kapoor, JBS	Member
		Prof. Neeraj Wadhwa, Biotechnology	Convener
17.7	Registry	Dr. Madhu Jain, ECE	Member
		Sh. Anurag Srivastava, SOP	Member
		Dr. Neetu Sardana, CSE & IT	Convener
17.8	Training and Placement	Dr. Satyendra Kumar ECE	Member
		Dr. Vibha Gupta, Biotechnology	Member

		Dr Ruby Beniwal, ECE	Convener
17.9	NSS	Dr Ekta Srivastava, HSS	Member
		Dr Raghvendra Singh, ECE	Member

18. Constitution of IQAC Sub-Committees for the Academic Year 2021-22

18.1 Academic (Teaching and Learning):

(i) Prof. R.K. Dwivedi - PMSE (Convener)

(ii) Prof. RC Mittal - Mathematics

(iii) Dr. Anshu D Varshney - PMSE(iv) Dr. Rahul Sharma - JBS

(iv) Dr. Rahul Sharma - JBS
 (v) Dr. Juhi Gupta - ECE
 (vi) Dr. Krishna Sundari - Biotech

(vii) Dr. Monali Bhattacharya - HSS

(viii) Dr Chetna Gupta - CSE

18.2 Academic (Research):

(i) Prof. Amrish Aggarwal - Math (Convener)

(ii) Dr. Neetu Sardana - CSE (iii) Dr. Sujata Mohanty - Biotech (iv) Dr. Ashish Goel - ECE

(v) Dr. Kanupriya Misra Bakhru - HSS (vi) Dr. Prasant Chauhan - PMSE

Dr. Archana Srivastava

18.3 Stakeholder Relationship:

(vii)

(i) Dr. Mukta Mani - HSS (Convener)

JBS

(ii) Dr. Krishna Sundari - Biotech
 (iii) Dr. Satyendra Kumar - ECE
 (iv) Dr. Manish K. Thakur - CSE

18.4 Professional Activities:

(i) Dr. Vikram Karwal - ECE (Convener)

(ii) Dr. Rahul Sharma - JBS (iii) Dr. Mukta Mani - HSS

18.5 Student Activities and Placement

(i) Prof.. Krishna Sundari - Biotech (Convener)

(ii) Prof. R.K. Dwivedi - PMSE (iii) Dr. Pankaj Yadav - ECE

(iv) Dr. Manish K. Thakur - CSE (v) Dr Alok Joshi - ECE

(vi) Dr. Ritesh Kumar Sharma - ECE

19. Department Quality Assurance Cell - 2021-22

Dept. of CSE & IT

- (i) Dr Neetu Sardana
- (ii) Dr Chetna Gupta
- (iii) Dr Chetna Dabas
- (iv) Dr Hema N
- (v) Dr Raju Pal

Dept. of ECE

- (i) Dr. Garima Kapur
- (ii) Dr. Parul Arora
- (iii) Dr. Ajay Kumar
- (iv) Ms. K. Nisha

Dept. of Biotechnology

- (i) Prof.Krishna Sundari
- (ii) Prof Sujata Mohanty
- (iii) Dr. Rachana
- (iv) Dr. Shalini Mani

JBS

- (i) Prof. Rajnish Mishra
- (ii) Dr Rahul Sharma
- (iii) Dr Shriram Purankar
- (iv) Dr Vishal Gupta
- (v) Mr Ajit Kumar

Dept. of PMSE

- (i) Professor R K Dwivedi
- (ii) Dr. Anuraj Panwar
- (iii) Dr. Ashish Bhatnagar
- (iv) Dr. Manoj Tripathi

Dept. of Mathematics

- (i) Prof. Amrish Agarwal
- (ii) Dr. Pankaj Srivastava
- (iii) Dr. Neha Singhal

Dept. of HSS

- (i) Dr Shirin Alavi
- (ii) Dr Badri Bajaj
- (iii) Dr Deepak Kumar
- (iv) Dr Chandrima Choudhary

20. AQAR committee 2021-22

AQAR Convener

Prof. R. K. Dwivedi, PMSE

CRITERION I

Dr Anshu Varshney, PMSE

Dr Prashant Chauhan, PMSE

CRITERION II

Prof. Chetna Gupta, CSE

Dr Neetu Sardana, CSE

CRITERION III

Prof. Amrish Aggrawal, Mathematics

Dr Anuj Bhardwaj, Mathematics

CRITERION IV

Dr Alok Joshi, ECE

Dr Juhi Gupta, ECE

CRITERION V

Prof. Krishna Sundari, Biotechnology

Prof. Sujata Mohanty, Biotechnology

CRITERION VI

Dr Mukta Mani, HSS

Dr Monali Bhattacharya, HSS

CRITERION VII

Dr Archana Srivastava, JBS

Dr Rajnish Mishra, JBS

21. Constitution of Audit Committees to Audit Teaching Departments for the Year 2020-21

Sl. No.	Department to be Audited	Audit Team	
		Dr. Ashish Goel, ECE	Convener
1.	Biotechnology	Dr. Adwitiya Sinha, CSE & IT	Member
		Dr. Prashant Chauhan, PMSE	Member
		Prof. Anirban Pathak , PMSE	Convener
2.	CSE & IT	Dr. Sajaivir Singh, ECE	Member
		Dr. Sakshi Varshney, HSS	Member
		Dr. Anuja Arora, CSE & IT	Convener
3.	ECE	Dr. Tribhuwan Kumar Tewari, CSE & IT	Member
		Dr Amit Kumar Verma, PMSE	Member
		Dr. Chetna Dabas, CSE & IT	Convener
4.	HSS	Dr. Mukesh Saraswat, ECE	Member
		Dr. Vishal Gupta, JBS	Member
		Dr. Sandeep Kumar Singh, CSE & IT	Convener
5.	JBS	Dr. Pato Kumari, Maths	Member
		Dr. Swati Sharma, HSS	Member
		Dr. Reema Gabrani, Biotechnology	Convener
6.	Maths	Dr. Bharat Gupta, CSE & IT	Member
		Dr. Abhinav Gupta, ECE	Member
		Dr. Chetna Gupta, CSE & IT	Convener
7.	Physics	Dr. Richa Gupta, ECE	Member
		Dr. Deepak Verma, HSS	Member

22. Constitution of Audit Committees to Audit Non-Teaching Departments (Activities of Session 2020-2021)

Sl. No.	Department to be Audited	Audit Team	
		Prof. Vibha Rani, Biotechnology	Convener
1	Account	Dr. Dinesh C S. Bisht, Maths	Member
		Shri Babu Ram Singh Gen. Admn.	Member
		Prof. Papia Choudhary, PMSE	Convener
2	Administration	Dr. Ashish Gupta, ECE	Member
		Mr. Rajbir Singh, LRC	Member
		Prof. Sudha Srivastava, Biotechnology	Convener
3	Environment	Mr. Manas Ranjan Behera, HSS	Member
		Dr. Kavita Pandey, CSE	Member
		Prof. Navendu Goswami, PMSE	Convener
4	JYC	Dr. Sangeeta Mittal, CSE & IT	Member
		Sh. Shivaji Tyagi, ECE	Member
		Dr. Pankaj Srivastava, Maths	Convener
5	IT	Dr. Vinay Khare, ECE	Member
		Dr. Aman Preet Kaur, CSE & IT	Member
		Dr. Megha Agarwal , ECE	Convener
6	Maintenance	Dr. Sujata Kapoor, JBS	Member
		Mr. Baleshwar Tiwari ECE Lab.	Member
		Prof. Neeraj Wadhwa, Biotech	Convener
7	Registry	Dr. Madhu Jain, ECE	Member
		Sh. Vinod Kumar, T & P	Member
		Dr. Vibha Gupta, Biotechnology	Convener
8	Training and Placement	Dr. K. Rajalakshmi, CSE	Member

		Dr. Satyendra Kumar ECE	Member
		Dr. Ruby Beniwal, ECE	Convener
9	NSS	Dr. Ekta Srivastava, HSS	Member
		Dr. Raghvenda Singh, ECE	Member
		Dr. Charu Gandhi, CSE & IT	Convener
10	Hostels' Administration	Dr Shweta Dang, Biotechnology	Member
		Shri Mihir Jha, Deputy Registrar	Member

23. Constitution of IQAC Sub-Committees for the Academic Year 2022-23

Academic (Teaching and Learning):

i) Prof. Navneet K Sharma - PMSE (Convener) ii) Dr. Anshu D Varshney - PMSE (Co-convener)

iii) Prof. RC Mittal - Mathematics

iv) Dr Garima Srivastava - JBS
 v) Dr Juhi Gupta - ECE
 vi) Prof. Sudha Srivastava - Biotech
 vii) Dr. Monali Bhattacharya - HSS

viii) Prof. Chetna Gupta - CSE

Academic (Research):

i) Prof. B.P.Chamola - Mathematics (Convener)

ii) Prof Jitendra Mohan - ECE
 iii) Dr. Neetu Sardana - CSE
 iv) Prof. Sujata Mohanty - Biotech
 v) Dr. Kanupriya Misra Bakhru - HSS
 vi) Dr. Prasant Chauhan - PMSE
 vii) Dr. Archana Srivastava - JBS

Stakeholder Relationship:

i) Dr. Mukta Mani - HSS (Convener)

ii) Dr. Satyendra Kumar - ECE iii) Dr. Alka Singhal - CSE iv) Dr. Sweta Goel - JBS

Professional Activities:

i) Prof. Sajai Vir Singh - ECE (Convener)

ii) Dr Alok Joshi - ECE iii) Dr Anuja Arora - CSE

Student Activities and Placement

i) Prof. Krishna Sundari - Biotech (Convener)

ii) Dr. Manish K. Thakur - CSE iii) Dr. Ritesh Kumar Sharma - ECE

24. Departmental Quality Assurance Cell (DQAC) 2022-23

Dept. of CSE & IT

- (i) Dr Neetu Sardana
- (ii) Dr Chetna Gupta
- (iii) Dr Parul Aggrawal
- (iv) Dr Somya Jain

Dept. of ECE

- (i) Dr. Garima Kapur
- (ii) Ms. Bhawna Gupta
- (iii) Dr Akansha Bansal
- (iv) Dr. Neetu Joshi

Dept. of Biotechnology

- (i) Prof Sudha Srivastava
- (ii) Dr. Vibha Gupta
- (iii) Dr. Pooja Choudhary

JBS

- (i) Dr Shriram Purankar
- (ii) Dr Vishal Gupta
- (iii) Dr Sweta Goel

Dept. of PMSE

- (i) Dr. Anuraj Panwar
- (ii) Dr. Ashish Bhatnagar
- (iii) Dr. Amit Vema
- (iv) Dr Ravi Gupta

Dept. of Mathematics

- (i) Prof. B. P. Chamola
- (ii) Dr. Pankaj Srivastava
- (iii) Dr. Neha Singhal

Dept. of HSS

- (i) Dr Amba Aggrawal
- (ii) Dr Namreeta Kumari
- (iii) Dr Amandeep Kaur
- (iv) Dr Deepak Verma

25. AQAR committee 2022-23

AQAR Convener

Prof. Navneet Sharma

CRITERION I

Dr Anshu Varshney, PMSE

Dr Prashant Chauhan, PMSE

CRITERION II

Prof. Chetna Gupta, CSE

Dr Neetu Sardana, CSE

CRITERION III

Prof. B. P. Chamola, Mathematics

Dr Sarfaraz, Mathematics

CRITERION IV

Dr Alok Joshi, ECE

Dr Juhi Gupta, ECE

CRITERION V

Prof. Krishna Sundari, Biotechnology

Prof. Sujata Mohanty, Biotechnology

CRITERION VI

Dr Mukta Mani, HSS

Dr Monali Bhattacharya, HSS

CRITERION VII

Dr Archana Srivastava, JBS

Dr Sweta Goel, JBS

26 Constitution of Audit Committees to Audit Teaching Departments for the Year 2021-22

Sl. No.	Department to be Audited	Audit Team	
		Prof. Navendu Goswami, PMSE	Convener
1.	Biotechnology	Dr. Adwitiya Sinha, CSE & IT	Member
1.	2,7	Dr. Ashish Gupta, ECE	Member
		Prof. Sajaivir Singh, ECE	Convener
2.	CSE & IT	Dr. Sakshi Varshney, HSS	Member
2.		Dr Ashish Bhatnagar, PMSE	Member
		Prof. Lokendra Kumar, Mathematics	Convener
3.	ECE	Dr. Tribhuwan Kumar Tewari, CSE & IT	Member
3.		Dr Amit Kumar Verma, PMSE	Member
		Prof. Rachana, Biotechnology	Convener
4.	HSS	Dr. Vishal Gupta, JBS	Member
		Dr. Mukesh Saraswat, ECE	Member
		Prof. Sandeep Kumar Singh, CSE & IT	Convener
5.	JBS	Dr. Pato Kumari, Maths	Member
<i>.</i>	303	Dr. Swati Sharma, HSS	Member
		Prof. Reema Gabrani, Biotechnology	Convener
6.	Maths	Dr. Bharat Gupta, CSE & IT	Member
0.	ivianis	Dr. Shruti Kalra, ECE	Member
		Prof. Chetna Gupta, CSE & IT	Convener
7.	Physics	Dr. Richa Gupta, ECE	Member
, .	1 Hysics	Dr. Deepak Verma, HSS	Member

27. Constitution of Audit Committees to Audit Non-Teaching Departments for the Session 2021-22

Sl. No.	Department to be Audited	Audit Team	
		Prof. Vibha Rani, Biotechnology	Convener
1	Account	Dr. Dinesh C S. Bisht, Maths	Member
		Shri Babu Ram Singh Gen. Admn.	Member
2	Administration	Prof. Jitendra Mohan, ECE	Convener
		Dr. Prashant Chauhan, PMSE	Member
		Mr. Rajbir Singh, LRC	Member
3	Environment	Prof. Sudha Srivastava, Biotechnology	Convener
		Mr. Manas Ranjan Behera, HSS	Member
		Dr. Kavita Pandey, CSE	Member
4	JYC	Dr. Manoj Chauhan, PMSE	Convener Member Member
		Dr. Sangeeta Mittal, CSE & IT	
		Sh. Shivaji Tyagi, ECE	
5	IT	Dr. Pankaj Srivastava, Maths	Convener
		Dr. Vinay Khare, ECE	Member
		Dr. Aman Preet Kaur, CSE & IT	Member
6	Maintenance	Dr. Megha Agarwal, ECE	Convener
		Dr. Sujata Kapoor, JBS	Member
		Mr. Baleshwar Tiwari ECE Lab.	Member
7	Registry	Prof. Shweta Dang, Biotechnology	Convener
		Dr. Madhu Jain, ECE	Member
		Sh. Vinod Kumar, T & P	Member
8	Training and Placement	Dr. Vibha Gupta, Biotechnology	Convener
		Dr. K. Rajalakshmi, CSE	Member
		Dr. Satyendra Kumar ECE	Member
9	NSS	Dr. Ruby Beniwal, ECE	Convener
		Dr. Ekta Srivastava, HSS	Member
		Dr. Raghvenda Singh, ECE	Member
10	Hostels' Administration	Prof. Charu Gandhi, CSE & IT	Convener
		Dr Juhi, ECE	Member
		Shri Mihir Jha, Deputy Registrar	Member