

ANNUAL QUALITY ASSURANCE REPORT



2017 - 18

IQAC

Jaypee Institute of Information Technology Noida



Yearly Status Report - 2017-2018

P	art A
Data of the Institution	
1. Name of the Institution	JAYPEE INSTITUTE OF INFORMATION TECHNOLOGY
Name of the head of the Institution	Prof S C Saxena
Designation	Vice Chancellor
Does the Institution function from own campus	Yes
Phone no/Alternate Phone no.	01202594105
Mobile no.	7838189999
Registered Email	sc.saxena@jiit.ac.in
Alternate Email	registrar@jiit.ac.in
Address	A-10, Sector 62
City/Town	Noida
State/UT	Uttar pradesh
Pincode	201309
2. Institutional Status	
University	Deemed
Type of Institution	Co-education

L	_ocation			Urban		
F	Financial Status		private			
١	Name of the IQAC of	co-ordinator/Director		Prof H O Gup	ta	
F	Phone no/Alternate	Phone no.		01204195806		
Ν	Mobile no.			9582899128		
F	Registered Email			hariom.gupta	@jiit.ac.in	
ŀ	Alternate Email			hariomgupt@g	mail.com	
3	. Website Addres	s		1		
٧	Web-link of the AQA	R: (Previous Acade	mic Year)	http://jiit.	ac.in/IQAC	
	. Whether Acader he year	mic Calendar prep	ared during	Yes		
	if yes,whether it is uploaded in the institutional website: Weblink :		http://jiit.ac.in/sites/default/files/AC ADEMICCALENDAR1718.pdf			
5	. Accrediation De	tails				
ſ						
	Cycle	Grade	CGPA	Year of	Valio	lity
	Cycle	Grade	CGPA	Year of Accrediation	Valio Period From	lity Period To
	Cycle 1	Grade B	CGPA 2.9			
6		В		Accrediation	Period From	Period To
	1 . Date of Establis	В	2.9	Accrediation 2015	Period From	Period To
	1 . Date of Establis	B hment of IQAC Assurance Syster	2.9 n	Accrediation 2015	Period From 16-Nov-2015	Period To
	1 . Date of Establis	B hment of IQAC Assurance Syster Quality initiatives uality initiative by	2.9 n by IQAC during t	Accrediation 2015 20-Aug-2014	Period From 16-Nov-2015	Period To 15-Nov-2020
7	1 Date of Establis Internal Quality	B hment of IQAC Assurance Syster Quality initiatives uality initiative by	2.9 n by IQAC during t	Accrediation 2015 20-Aug-2014 he year for promotin Duration	Period From 16-Nov-2015 In guality culture	Period To 15-Nov-2020
7.	1 . Date of Establis . Internal Quality Item /Title of the q IQA Strengthening process	B hment of IQAC Assurance Syster Quality initiatives uality initiative by	2.9 n by IQAC during t Date &	Accrediation 2015 20-Aug-2014 he year for promotin Duration	Period From 16-Nov-2015 The particip	Period To 15-Nov-2020
7.	1 . Date of Establis . Internal Quality Item /Title of the q IQA Strengthening	B hment of IQAC Assurance System Quality initiatives uality initiative by AC of Audit	2.9 n by IQAC during t Date &	Accrediation 2015 20-Aug-2014 he year for promotin Duration	Period From 16-Nov-2015 The particip	Period To 15-Nov-2020
7.	1 Date of Establis Item /Title of the q IQA Strengthening process Action taken on the recommendiation of IQAC 2016-17	B hment of IQAC Assurance System Quality initiatives uality initiative by AC of Audit	2.9 n by IQAC during t Date &	Accrediation 2015 20-Aug-2014 he year for promotin Duration	Period From 16-Nov-2015 The particip	Period To 15-Nov-2020
7.	1 Date of Establis Item /Title of the q Item /Title of the q Item /Title of the q IQA Strengthening process Action taken on the recommendiation of IQAC 2016-17 Review of Actions taken on the	B hment of IQAC Assurance System Quality initiatives uality initiative by C of Audit	2.9 n by IQAC during t Date & 17-Jul-2	Accrediation 2015 20-Aug-2014 he year for promotin Duration	Period From 16-Nov-2015 ng quality culture Number of particip 31	Period To 15-Nov-2020
7.	1 . Date of Establis . Internal Quality Item /Title of the q IQA Strengthening process Action taken on the recommendtation of IQAC 2016-17 Review of Actions taken on the recommendation of	B hment of IQAC Assurance System Quality initiatives uality initiative by C of Audit	2.9 n by IQAC during t Date & 17-Jul-2 05-July 28-Aug-	Accrediation 2015 20-Aug-2014 he year for promotin Duration	Period From 16-Nov-2015 ng quality culture Number of particip 31 35	Period To 15-Nov-2020
7.	1 Date of Establis Item /Title of the q Item /Title of the q Item /Title of the q IQA Strengthening process Action taken on the recommendiation of IQAC 2016-17 Review of Actions taken on the	B hment of IQAC Assurance System Quality initiatives uality initiative by C of Audit	2.9 n by IQAC during t Date & 17-Jul-2 05-July	Accrediation 2015 20-Aug-2014 he year for promotin Duration	Period From 16-Nov-2015 ng quality culture Number of particip 31	Period To 15-Nov-2020

Action taken on the recommendation of IQAC 2016-17	18-Sep- 2017	8
Meeting with BTech students	28-SEP-2017	72
Action taken on the recommendation of IQAC 2016-17	26-Oct-2017	12
Meeting of Deans and Heads and IQAC members	07-NOv-2017	32
Strengthening of Audit Process	04-June-2018	21

8. Provide the list of Special Status conferred by Central/ State Government-UGC/CSIR/DST/DBT/ICMR/TEQIP/World Bank/CPE of UGC etc.

Institution/Departmen t/Faculty	Scheme	Funding Agency	Year of award with duration	Amount

No da	ta	entered!	!!	!

1 1

	NO GALA E	
). Whether composition of IQAC as per latest IAAC guidelines:	Yes
	Upload latest notification of formation of IQAC	View File
	10. Number of IQAC meetings held during the rear :	10
C	The minutes of IQAC meeting and compliances to the lecisions have been uploaded on the institutional vebsite	Yes
	Upload the minutes of meeting and action taken report	View File
t	1. Whether IQAC received funding from any of he funding agency to support its activities luring the year?	No

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

1. IQAC has successfully completed the Audit of seven Academic departments and eight Non teaching departments of Jaypee Institute of Information Technology and it has started with the orientation programme of Teaching and Non teaching staff. 2. IQAC has been instrumental in making the Institute take up more initiatives in social activities. JIIT has actively been involved with Swachh Bharat Summer Internship programme 2018 19 that has been launched by Ministry of Human Resource Development in association with the Ministry of Drinking Water and Sanitation to meet the objectives of the movement Swachh Bharat Mission with twelve students/teams having participated in Swachh Bharat Summer Internship Programme. They have been involved in the programme for at least 100 hours. NSS Unit has been opened in the campus. More social activities shall be undertaken under the aegis of NSS at JIIT, Noida. Regional Directorate of NSS (UP and UK) Lucknow has sanctioned 03 Units of NSS (100 students each) to JIIT, Noida, in self financing mode. 3. IQAC has fostered the entrepreneurship orientation in students and with this aim Jaypee Innovation and Entrepreneurial Centre (JIEC) has been instituted. JIIT strongly believes in encouraging the creative and entrepreneurial skills in the students. Students / alumni of JIIT have ventured into some start up initiatives over the time. 4. As per the recommendations of IQAC, JIIT, Joint R and D projects and International Collaborations are being undertaken in Research work, by almost all the departments. Biotechnology department has initiated the process and a total of 4 extramural funded projects have been approved by different funding agencies in the last academic year. 5. On IQAC recommendations, the Institute has upgraded and replaced software and hardware with most of the old PCs being replaced with new ones, established new labs and added new books and journals in the library. The library has added 6891 books this year, as per the requirements send by all the departments, which comprise of Text Books as well as Reference Books for different subjects. Two new labs named Bioinformatics lab and Basic Biosciences labs have been established in this year.

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

Plan of Action	Achivements/Outcomes
Increase in the Number of Text Books in the library	The library has added 6891 books this year, as per the requirements send by all the departments, which comprise of Text Books as well as Reference Books for different subjects.
Better biotech labs and projects and a longer duration of internship for at least 6 months in Electronics	Two new labs named: Bioinformatics lab and Basic Biosciences labs have been established in last academic year. To further enhance the level of research in the upcoming new areas of biotechnology, total 4 extramural funded projects have been approved by different funding agencies in the last academic year. One of the projects is at the level of international collaboration too. Additionally, total 4 projects have also been applied for funding to different funding agencies. An Internship Committee with Prof. Hari Om Gupta and Prof. Sanjay Goel has been formed to look into the matter of longer duration internship for students in Electronics.
Keep the curriculum aligned with GATE subjects & including of courses which are more Industry oriented	As per the Action Taken Report of the Department of ECE, There has been an "Increase in the number of elective subjects, laboratories offered to students of various departments and research laboratories with advance equipments and experiments have been added."
Departments of PMSE and HSS suggested to organize more Invited Lectures	HSS has organized 11 Invited Talks this year and PMSE has organized 5 Invited Talks
Departments are suggested to interact/collaborate with Industry for consultancy and joint R & D projects	Improvement in Industrial Interaction has been witnessed with the Dept of ECE having collaborated with Ericson and Cadence this year.
	International Collaborations are being undertaken in Research work, by almost all the departments. Biotechnology department has initiated the process as stated in point 2 and one of the projects is of the level of international collaboration.
Institute may participate more in Social Activities such as "Swachh Bharat Abhiyan" and arrange more social activities such as "Adopt a School" as done this year.	 Swachh Bharat Summer Internship programme 2018-19 has been launched by Ministry of Human Resource Development in association with the Ministry of Drinking Water and Sanitation to meet the objectives of the movement 'Swachh Bharat Mission' which was launched on October 2nd, 2014. Jaypee Institute of Information Technology (Deemed to be University under section 3 of UGC Act 1956), Noida, Gautam Budh Nagar, Uttar Pradesh is also a part of this movement. Twelve students/teams have participated in Swachh Bharat Summer Internship Programme and have been involved in the programme for at least 100 hours. The students/teams of JIIT Noida are involved in following activities: Information-Education-Communication activities: awareness Campaigns i.e., door-to-
	 door meetings regarding sanitation/ hygiene/toilet usage/ hand wash, wall paintings village or school-level rallies. Solid Waste Management related activities i.e.,

Proper streamlining of data collection with regard to student participation in competitive exams might be	 waste collection drives (households/ common or shared places), street cleaning- drain cleaning- cleaning of back alleys. Support in Toilet Construction. Help Panchayat to draw up plans for installation of biogas plants wherever possible/required. More social activities shall be undertaken under the aegis of NSS at JIIT, Noida. Regional Directorate of NSS (UP & UK) Lucknow has sanctioned 03 Units of NSS (100 students each) to JIIT, Noida, in self financing mode. First unit of NSS has been established at Sector 128, with Prof. Alka Sharma, Dean, HSS being the Programme Co-ordinator. Dept of ECE has stated in its Action Taken Report this year that 'Names with details of students cleared compatitive oxame and pursued higher education were
ensured by departments	competitive exams and pursued higher education were collected. However improvement in collection of this data is required.' The other departments are suggested to follow the same.
Registry to collect Feedback of students going abroad.	A form for the same in a prescribed format has been shared with Registry and the process has been initiated.
Student Entrepreneurship associated activities may be enhanced.	To foster entrepreneurship orientation in students, Jaypee Innovation and Entrepreneurial Centre" (JIEC) has been instituted. JIIT strongly believes in encouraging the creative and entrepreneurial skills in the students. Students / alumni of JIIT have ventured into some start-up initiatives over the time. IQAC Students' Activity & Placement Sub-committee has given a comprehensive list of some such initiatives taken up by the students but has also recommended this year that Student Entrepreneurship and incubation cell on campus, needs to be further strengthened to yield measurable outcome.
Assigned mentors or advisors may be given access to student data (past and present academic records,	As per the IQAC Students' Activity & Placement Sub- committee Report of this year, action is pending in this
attendance) to facilitate more effective counselling. Notifications regarding off-campus placements and job opportunities advertised in PSUs may be disseminated to the students through LRC displaying relevant employment advertisements on the Notice Board.	regard. Notification for job opportunities and off-campus placement advertised in PSUs are displayed at the LRC from time to time.
14. Whether AQAR was placed before statutory body ?	Yes
Name of Statutory Body	Meeting Date
Vice Chancellor and IAC	18-Feb-2019
15. Whether NAAC/or any other accredited body(s) visited IQAC or interacted with it to	Yes
assess the functioning ?	

16.	Whether	institutional	data	submitted to
AIS	HE:			

Yes

AISHE:	
Year of Submission	2018
Date of Submission	07-Mar-2018
17. Does the Institution have Management Information System ?	Yes
If yes, give a brief descripiton and a list of modules currently operational (maximum 500 words)	Jaypee Institute of Information technology (JIIT) has ERP (Education and Research Planning) which Handles applications for admissions in UG/PG/Ph.D. programs and admission process for UG/PG/Ph.D. programs, fee management, enrolment allocation and registration of students. All academic functions are performed through web kiosk related to the students like attendance, time table schedule, exam and seating schedule, invigilation duties, results preparation, data of degree recipients etc. ERP also collects the feedbacks of various stakeholders like students, faculty feedbacks for various courses in odd and even semesters in all disciplines to analyse teaching and learning process. All the account operations starting from transaction entry to preparation of balance sheets including

Part B

CRITERION I – CURRICULAR ASPECTS

1.1 – Curriculum Design and Development

1.1.1 - Programmes for which syllabus revision was carried out during the Academic year

Name of Programme	Programme Code	Date of Revision
Mtech	MT-ACM	09/05/2018
Mtech	MT-MSE	09/05/2018
Mtech	MT-BIOTECH	09/05/2018
MBA	MBA	09/05/2018
BTech	BT-CSE	09/05/2018
BTech	BT-IT	09/05/2018
BTech	BT-ECE	09/05/2018
BTech	BT-BIOTECH	09/05/2018
Mtech	MT-CSE	09/05/2018
Mtech	MT-CSE-IT	09/05/2018
Mtech	MT-CSE-MT	09/05/2018
Mtech	MT-CSE-DA	09/05/2018
Mtech	MT-CSE-IT&E	09/05/2018
Mtech	MT-ECE-MET	09/05/2018
Mtech	MT-ECE-CS	09/05/2018

year

6

Programme with Code	Date of Introduction	Course with Code	Date of Introduction		
No data entered !!!					

1.2 – Academic Flexibility

1.2.1 - New programmes/courses introduced during the Academic year

Programme/Course	Dates of Introduction						
No data entered !!!							
1.2.2 – Programmes in which Choice Based Credit System (CBCS)/Elective Course System implemented at the University level during the Academic year.							
Name of programmes adopting CBCS Date of implementation of CBCS/Elective Course System							
BTech	18/07/2017						
Mtech	19/07/2017						
MBA 28/06/2017							
1.3 – Curriculum Enrichment							
1.3.1 – Value-added courses imparting transferable a	and life skills offered during the year						

Value Added Courses	Date of In	troduction	Number of Students Enrolled		
EFFECTIVE TOOLS FOR CAREER MANAGEMENT AND DEVELOPMENT			1		
EFFECTIVE TOOLS FOR CAREER MANAGEMENT AND DEVELOPMENT			33		
EFFECTIVE TOOLS FOR CAREER MANAGEMENT AND DEVELOPMENT			4		
EFFECTIVE TOOLS FOR CAREER MANAGEMENT AND DEVELOPMENT			2		
IOT WORKSHOP			21		
IOT WORKSHOP			34		
IOT WORKSHOP			3		
IOT WORKSHOP			2		
IOT WORKSHOP			4		
R PROGRAMMING WORKSHOP			76		
R PROGRAMMING WORKSHOP			12		
R PROGRAMMING WORKSHOP			18		
TRANSLATION AND PERFORMING ARTS			1		
CORE JAVA			53		
CORE JAVA			42		
ADVANCED TCP/IP NETWORKING			20		
ADVANCED TCP/IP NETWORKING			15		
EFFECTIVE TOOLS FOR CAREER MANAGEMENT AND DEVELOPMENT			16		
R PROGRAMMING WORKSHOP			5		
1.3.2 – Field Projects / Internships und	er taken during the	year			
Project/Programme T	itle	No. of students en	rolled for Field Projects / Internships		
BTech		1186			
Mtech			86		
MBA			109		
1.4 – Feedback System					
1.4.1 – Whether structured feedback re	eceived from all the	stakeholders.			
Students			Yes		
Teachers			Yes		
Employers			Yes		
Alumni					

Parents

Yes

1.4.2 – How the feedback obtained is being analyzed and utilized for overall development of the institution? (maximum 500 words)

Feedback Obtained

The feedbacks of all the stakeholders, students, teacher, employer, alumni and parents are received in the every academic year. The student feedbacks are collected manually in the prescribed format QA-AC1 and QA-AC2 for theory and laboratory courses respectively and analyzed through Education and Research Planning system. The feedbacks from the Faculty, trusty, corporate members, parents and alumni are taken manually in the prescribed format and analyzed by the IQAC team. On the basis of the feedback, received in the academic year 2016-17, following actions have been taken for the overall growth of the institute. The library has added 6891 books this year, as per the requirements send by all the departments, which comprise of Text Books as well as Reference Books for different subjects. Two new labs named Bioinformatics lab and Basic Biosciences labs have been established in last academic year. To further enhance the level of research in the upcoming new areas of biotechnology, total 4 extramural funded projects have been approved. There has been an Increase in the number of elective subjects, laboratories offered to students of various departments and research laboratories with advance equipments and experiments have been added. HSS has organized 11 Invited Talks this year and PMSE has organized 5 Invited Talks. International Collaborations are being undertaken in Research work, by almost all the departments. Biotechnology department has initiated the process as stated in point 2 and one of the projects is of the level of international collaboration. The Students teams of JIIT Noida are involved in the following activates awareness, awareness campaigns, waste collection drives of household and common places and help panchayat for installation of biogas plants. Dept of ECE has stated in its Action Taken Report this year that Names with details of students cleared competitive exams and pursued higher education were collected. However improvement in collection of this data is required. The other departments are suggested to follow the same. A form for the same in a prescribed format has been shared with Registry and the process has been initiated. To foster entrepreneurship orientation in students, Jaypee Innovation and Entrepreneurial Centre has been instituted. JIIT strongly believes in encouraging the creative and entrepreneurial skills in the students. As per the IQAC Students Activity and Placement Sub committee Report of this year, action in this regard has been initiated. Notifications for job opportunities and off campus placements advertised in PSUs are displayed at the LRC from time to time.

CRITERION II – TEACHING- LEARNING AND EVALUATION

2.1 – Student Enrolment and Profile

	2.1.1 – Demand Ratio during the year											
	Name of the Programme	me of the Programme Number of seats available Number of Applicat received		cation Stud	dents Enrolled							
	BTech		1230	6071		1185						
	Mtech		360	141		85						
	MBA		180	229		117						
	PhD or DPhil		92	262		56						
2	2.2 – Catering to Student Diversity											
ł	2.2.1 – Student - Full time t	eacher ratio	o (current year data)								
	Year Number of Number of Number of Number of Number of											

	students enrolled in the institution (UG)	students enrolle in the institutior (PG)		n the on nly UG	fulltime tea available i institution teaching or course	in the on nly PG	teachers teaching both U and PG courses
2017	4694	264	261		13		82
		No data	entered !!	!			
.3 – Teaching - Le	arning Process						
2.3.1 – Percentage earning resources e	•		eaching with Le	earning I	Manageme	nt Syste	ems (LMS), E-
Number of Teachers on Roll	Number of teachers using ICT (LMS, e- Resources)	ICT Toolsand resources available	Number o enable Classroo	d	Numberof classroo		E-resources and techniques used
261	208	41	41		41		100
2.3.2 – Students me	entoring system ava	ailable in the insti	tution? Give de	etails. (m	naximum 50	00 word	ls)
marks obt	tion of students and ained through the E ter with the underp free to cor	ERP on web kios	k of JIIT. Facu ts for guiding t	lty holds hem app	s at least tw propriately.	o scheo Howev	duled meetings ir
Number of studer institu		Number of f	ulltime teacher	S	Men	ntor : Me	entee Ratio
495	8		261			1	:19
.4 – Teacher Prof							
2.4.1 – Number of fu							
No. of sanctione positions	d No. of filled po	sitions Vacar	nt positions		ns filled duri current year	-	lo. of faculty with Ph.D
324	261		63		49		164
.4.2 – Honours and ternational level fro	d recognition receiv	•	received award	ls. recoo	nition, fello	owships	
		cognised bodies	during the yea		j	•	at State, Nation
Year of Awa	rd Name of receive state lev	full time teacher awards from vel, national level rnational level	s Des) f	Nam	e of the award, hip, received fron
	rd Name of receivi state lev inter	full time teacher ing awards from vel, national level	s Des	r)	fessor R	Name fellowsh Governm eceiv Rs 4 CMR, f for or confe	e of the award, hip, received from hent or recognize
Year of Awa	ard Name of receivi state lev inter Dr V	full time teacher ing awards from vel, national level mational level	s Des	r) signation	fessor Ro	Name fellowsh Governm eceive Rs 4 CMR, for or confe 201 cadem	e of the award, hip, received from hent or recognize bodies ed a grant of 40,000 from Govt of Indi cganising th erence ICABB 8 at JIIT,

					Awards Journal Indexed by Scopus as per Elsevier
2018	Anuradha H	Pughat	Assistar	nt Professor	Most cited paper award by Human- centric Computing and Information Sciences Journal, Springer, in Feb 2018
2018	Monica Cha	udhary	Assistar	nt Professor	Invited as a Judge for an Annual Debate Competition organized by Rotaract Club Of Delhi South District-3011, Rotary International on 21 Jan 2018, New Delhi
2018	Shweta Sriv	vastava	Pro	ofessor	Awarded for Outstanding Women in Engineering award by Centre for Advance Research and Design, Chennai
2018	Badri Ba	ajaj	Assistar	nt Professor	Opinion piece featured in Deccan Herald Newspaper supplement Living in article Living in the Now
2018	Dr. Vandana	a Ahuja	Associat	e Professor	Received the best conference organisation award from the International Academy for Information Technology and Quantitative Management for organising and chairing ITQM-17, at JBS, December 8-10, 2017
2018	Prof. A. I	Pathak	Pro	ofessor	Received Shri OM Prakash Bhasin Award
-		ster-end/ ye	ear- end exa	mination till the d	eclaration of results during
the year Programme Name	Programme Code	Semes	ter/ year	Last date of the semester-end/ y	

					end	examination	end/ year- end examination
	BTech	BT-CSE	2	2017-18	21,	/05/2018	02/06/2018
	BTech	BTech BT-IT		2017-18	21/05/2018		02/06/2018
	BTech	BTech BT-ECE		2017-18	21,	/05/2018	02/06/2018
	BTech	BT-BIOTE	ЕСН	2017-18	21,	/05/2018	02/06/2018
	Mtech	MT-ACM	1	2017-18	21,	/05/2018	02/06/2018
	Mtech	MT-MSE	2	2017-18	21,	/05/2018	02/06/2018
	Mtech	MT-BIOTE	ЕСН	2017-18	21,	/05/2018	02/06/2018
	Mtech	MT-CSE	2	2017-18	21,	/05/2018	02/06/2018
	Mtech	MT-CSE-	IT	2017-18	21,	/05/2018	02/06/2018
	Mtech	MT-CSE-	MT	2017-18	21,	/05/2018	02/06/2018
	Mtech	MT-CSE-	DA	2017-18	21,	/05/2018	02/06/2018
	Mtech	MT-CSE IT	AND E	2017-18	21,	/05/2018	02/06/2018
	Mtech	MT-ECE-M	1ET	2017-18	21,	/05/2018	02/06/2018
	Mtech	MT-ECE-	CS	2017-18	21,	/05/2018	02/06/2018
	MBA	MBA		2017-18	07/	/04/2018	25/04/2018
Number of complaints or grievances Total r about evaluation				number of students app	eared	Pe	ercentage
			Total r	number of students app in the examination	eared	Pe	ercentage
			Total r		eared	Pe	ercentage
	about evalua	ation		in the examination 4859	beared	Pe	ercentage
6	about evalua 0 – Student Perform .1 – Program outcom	ation nance and Lea nes, program sp	rning C	in the examination 4859	utcomes	for all program	
6	about evalua 0 – Student Perform .1 – Program outcom	ation nance and Lea nes, program sp	rning C	in the examination 4859 Dutcomes utcomes and course ou	utcomes	for all program	
6 .6. sti	about evalua 0 – Student Perform .1 – Program outcom	ation nance and Lea nes, program sp d displayed in w	rning C	in the examination 4859 Dutcomes utcomes and course ou f the institution (to prov	utcomes	for all program	
6.6.	about evalua 0 – Student Perform .1 – Program outcom tution are stated and	ation nance and Lea nes, program sp d displayed in w	pecific of ebsite o	in the examination 4859 Dutcomes utcomes and course ou f the institution (to prov	itcomes ride the v	for all program	
6.6.	about evalua 0 - Student Perform .1 – Program outcom tution are stated and .2 – Pass percentage	ation ance and Lea nes, program sp I displayed in w e of students	rning C becific or ebsite o	in the examination 4859 Dutcomes utcomes and course ou f the institution (to prov NA Number of students appeared in the final	itcomes ride the v	for all program weblink) er of students d in final year	s offered by the
6. 6.	about evalua 0 - Student Perform 1 – Program outcom tution are stated and .2 – Pass percentage Programme Code	ation ance and Lea nes, program sp I displayed in w e of students Programme N	rning C becific ou ebsite o	in the examination 4859 Dutcomes utcomes and course ou f the institution (to prov NA Number of students appeared in the final year examination	itcomes ride the v	for all program weblink) er of students d in final year amination	s offered by the Pass Percentage
6. 6.	about evalua 0 - Student Perform .1 – Program outcom tution are stated and .2 – Pass percentage Programme Code MT-BIOTECH	ation ance and Lea nes, program sp d displayed in w e of students Programme N Mtech	rning C pecific or ebsite o	in the examination 4859 Dutcomes utcomes and course ou f the institution (to prov NA Number of students appeared in the final year examination 56	itcomes ride the v	for all program weblink) er of students d in final year amination 50	s offered by the Pass Percentage
6. 6.	about evalua 0 - Student Perform .1 – Program outcom tution are stated and .2 – Pass percentage Programme Code MT-BIOTECH MT-CSE-DA	ation ance and Lea nes, program sp displayed in w e of students Programme N Mtech Mtech	vecific or ebsite o	in the examination 4859 Dutcomes utcomes and course ou f the institution (to prov NA Number of students appeared in the final year examination 56 7	itcomes ride the v	for all program weblink) er of students d in final year amination 50 7	s offered by the Pass Percentage 89%
6. 6.	about evalua 0 - Student Perform 1 – Program outcom tution are stated and 2 – Pass percentage Programme Code MT–BIOTECH MT–CSE–DA MT–ECE–CS	ation ance and Lea nes, program sp d displayed in w e of students Programme N Mtech Mtech Mtech	vecific of ebsite o	in the examination 4859 Dutcomes utcomes and course ou f the institution (to prov NA Number of students appeared in the final year examination 56 7 32	itcomes ride the v	for all program weblink) er of students d in final year amination 50 7 31	s offered by the Pass Percentage 89% 97%
6.6.	about evalua 0 - Student Perform 1 – Program outcom tution are stated and 2 – Pass percentage Programme Code MT–BIOTECH MT–CSE–DA MT–CSE MT–CSE	ation ance and Lea nes, program sp d displayed in w e of students Programme N Mtech Mtech Mtech	vecific of ebsite o	in the examination 4859 Dutcomes utcomes and course ou f the institution (to prov NA Number of students appeared in the final year examination 56 7 32 43	itcomes ride the v	for all program weblink) er of students d in final year amination 50 7 31 41	s offered by the Pass Percentage 89% 97% 95%
6. .6.	about evalua 0 - Student Perform 1 – Program outcom tution are stated and 2 – Pass percentage Programme Code MT–BIOTECH MT–CSE–DA MT–ECE–CS MT–CSE MT–CSE MT–ECE–MET	ation ance and Lea nes, program sp d displayed in w e of students Programme N Mtech Mtech Mtech Mtech Mtech	vrning C pecific or ebsite o	in the examination 4859 Dutcomes utcomes and course ou f the institution (to prov NA Number of students appeared in the final year examination 56 7 32 43 10	itcomes ride the v	for all program weblink) er of students d in final year amination 50 7 31 41 9	s offered by the Pass Percentage 89% 97% 95% 90%

359

59

348

58

97%

98ક

2.7 – Student Satisfaction Survey

BTech

BTech

BT-ECE

BT-IT

2.7.1 – Student Satisfaction Survey (SSS) on overall institutional performance (Institution may design the questionnaire) (results and details be provided as weblink)

http://www.jiit.ac.in/sites/default/files/SSS_Report.pdf, http://www.jiit.ac.in/sites/default/files/StudentsFeedback.pdf

CRITERION III – RESEARCH, INNOVATIONS AND EXTENSION

3.1 – Promotion of Research and Facilities

3.1.1 – Teachers awarded National/International fellowship for advanced studies/ research during the year

Туре	Name of the teacher awarded the fellowship	Name of the award	Date of award	Awarding agency
National	Dr. Himanshu Agarwal	Summer Research Fellow	05/06/2018	Centre of Excellence in Cyber Security, Institute for Development and Research in Banking Technology, Established by Reserve Bank of India, Hyderabad, India

3.1.2 – Number of JRFs, SRFs, Post Doctoral Fellows, Research Associates and other fellows in the Institution enrolled during the year

Name of Research fellowship	Duration of the fellowship	Funding Agency		
JRF/SRF	3	Government		
Insp. Fellow	5	Government		
Project Fellow	3	Government		
Institutional	3	JIIT Noida		

3.2 – Resource Mobilization for Research

3.2.1 - Research funds sanctioned and received from various agencies, industry and other organisations

Nature of the Project	Duration	Name of the funding agency	Total grant sanctioned	Amount received during the year
Major Projects	3	DBT	2221000	914000
Major Projects	3	DST	2631640	1369400
Major Projects	1	DST	1961936	1850000
Major Projects	3	DRDO	3460400	1407700
Major Projects	3	DBT	2610000	960000
Major Projects	3	DBT-3	6210200	2909800
Major Projects	3	Ayush	4106920	1731800
Major Projects	2	ICSSR	550000	137500

3.3 – Innovation Ecosystem

3.3.1 – Workshops/Seminars Conducted on Intellectual Property Rights (IPR) and Industry-Academia Innovative practices during the year

Title of workshop/seminar	Name of the Dept.	Date
Workshop on workshop on Embedded Systems	Department of ECE, JIIT, NOIDA	17/07/2017
Workshop on Entrepreneurship Skills	Department of JBS, JIIT, NOIDA	01/08/2017
Workshop on FINANCE FOR NON-FINANCE PROFESSIONALS	Department of HSS, JIIT, NOIDA	05/08/2017
Workshop on Communication Systems and Signal Processing	Department of ECE, JIIT, NOIDA	01/09/2017
Workshop on Future Directions for JBS	Department of JBS, JIIT, NOIDA	02/09/2017
Workshop on Commodity markets in India	Department of JBS, JIIT, NOIDA	09/10/2017
Seminar on Contemporary Literature Changes and Challenges	Department of HSS, JIIT, NOIDA	10/11/2017
Workshop on Equity trading and investment	Department of JBS, JIIT, NOIDA	13/11/2017
Seminar on Unboxing Today Consumers in a Global and Digital Age	Department of HSS, JIIT, NOIDA	17/11/2017
National Workshop on Computational Intelligence	Department of CSE, JIIT, NOIDA	01/12/2017
Workshop on Goods and Service Tax Concept and Application	Department of HSS, JIIT, NOIDA	09/12/2017
Workshop on Machine Learning for Signal Processing	Department of ECE, JIIT, NOIDA	18/12/2017
Workshop on Investment Opportunities for salaried employed	Department of HSS, JIIT, NOIDA	22/12/2017
Author workshop on research paper writing	Department of HSS, JIIT, NOIDA	19/01/2018
National Workshop on Role of Literature and Theatre in creating Gender Sensitivity	Department of HSS, JIIT, NOIDA	19/01/2018
National Seminar on Role of E office in improving Policy Making In India	Department of HSS, JIIT, NOIDA	23/01/2018
National Workshop on Emerging Trends in Target Identification and Drug Design	Department of Biotechnology, JIIT, NOIDA	31/01/2018
National Seminar on Effect of GST on Business and Economy	Department of JBS, JIIT, NOIDA	31/01/2018

National Sem Budget 2	Depa	epartment of JBS, JIIT NOIDA		06	5/02/2018		
National Semina of Soft Ski enhancing Empl	Department of HSS, JIIT, NOIDA			12/03/2018			
Recent Trer	National Workshop on Recent Trends in Computational Physics		Department of PMSE, JIIT, NOIDA		06	5/04/2018	
Computing and	National Workshop on Soft Computing and Language Processing			JIIT,	27	/04/2018	
A National Wor Competency Dev Programme Mult Statistical Te for Resea	velopment civariate echniques	Depa	rtment of JBS, a NOIDA	JIIT,	18	18/06/2018	
3.3.2 – Awards for Inno	vation won by li	nstitutio	n/Teachers/Research	scholars	Students durin	g the year	
Title of the innovation	Name of Awa	ardee	Awarding Agency	Dat	e of award	Category	
Academic Excellence Award	Anurag G	oel	IIIT Delhi	07/	/12/2017	National	
Most cited paper award	Anuradha P	ughat	Human-centric Computing and Information Sciences Journal, Springer	09/	/02/2018	International	
Outstanding Women in Engineering Award	Prof. Shw Srivasta		Centre for Advance Research and Design, Chennai		/03/2018	National	
6th Academic Brilliance Young Faculty Award	Dr. Vibha	Rani	Education Expo.	12/	02/2018	National	
Naranjan S Dhalla Best Poster Award	Aditi Ja	in	10th Indian section Meeting of International Academy of Cardiovascular Science held in Madurai, India		02/2018	National	
Elizabeth Roth Travel Award	eth Roth Aditi Jain 4th European 30/09/201		09/2017	International			

	1							
C.C. Kartha Travel Award				Indian 10/02/2 n Meeting		/02/201	.8	National
				of Tatomational				
				International				
				Academy of Cardiovascular				
			Science Madurai					
Ist Prize fo	r Rahul Say	kena	Interna		08	/12/201	.7	National
poster, A			Confere	ence on				
sensitive an	d		Nanotec	hnology				
one step			Ide	as,				
quantificatio	on		Innovati	lons and				
of thyroid			Initia	atives				
stimulating			2017 a	at IIT				
hormone usin	g		Rooi	kee				
nanobiosenso	r							
3.3.3 – No. of Incuba	ation centre create	d, start-	ups incubate	ed on camp	us durir	ng the yea	r	
Incubation	Name	Spon	sered By	Name of	f the	Nature o	of Start-	Date of
Center		•		Start-u	цр	u	р	Commencement
JEDC	Prashant	Ja	aypee	Nembs	vs	Web d	esign	19/07/2017
	Kaushik		tute of	Technol	-	develo	-	
		Info	rmation					
		Tech	nnology					
JEDC	Prashant	Ja	aypee	Social	Web	Ŵe	eb	19/07/2017
	Kaushik		tute of	Design	ing	develo	pment	
		Info	rmation					
		Tech	nnology					
3.4 – Research Pul	blications and Av	wards						
3.4.1 – Ph. Ds awar	ded during the yea	r						
Na	me of the Departm	ent		Number of PhD's Awarded				
	Biotechnology			"4				
	CSE			"3				
	ECE						3	
	MATHS						4	
	MANAGEMENT						3	
	PMSE		notifical and					
3.4.2 – Research P								
Туре	[Departm	ent	Number	of Publi	cation	Average	e Impact Factor (if any)
National		CSE/I	T		0			
Internatio	nal	CSE/I	T		58			0.26
National		ECE			2			
Internatio	nal	ECE			56			1.33
National		HSS			0			
Internatio	nal	HSS			24			1.2

r							
Natio	nal	JBS			1		
Internat	ional	JBS			31		1.83
Natio	nal	Mathematic			0		
Internat	cional	Mathematic	2		53		0.35
Natio	nal	PMSE			0		
Internat	ional	PMSE			38		1.78
Natio	nal	Biotech			2		0.84
Internat	International Biotech				32		3.23
3.4.3 – Books an Proceedings per		lited Volumes / B he year	ooks pu	blished,	and papers in N	ational/Internatio	onal Conferenc
	Departme	ent			Numbe	er of Publication	
HSS						1	
CSE and IT						2	
	ECE					1	
PMSE						2	
JBS						1	
MATHS						1	
BIOTECH						1	
3.4.4 – Patents r	ublished/awarde	d during the year	r				
3.4.4 – Patents published/awarded during the year				P		Dete	
Patent D	Patent Details Patent status			Pa Itered	atent Number	Date	of Award
3.4.5 – Bibliomet Veb of Science c		ations during the n Citation Index	last aca	idemic y	ear based on av	erage citation in	dex in Scopus/
Title of the Paper	Name of Author	Title of journal		ar of cation	Citation Index	Institutional affiliation as mentioned in the publication	Number of citations excluding se citation
Water-driven Stabilization of Cadmium Sulphide Nanoparticles.	Navendu Goswami and P. Sen.	Applied Surface Science	20	17		Jaypee Institute of Information Technology, Noida	0
Enhancement in A-B super- exchange interaction with Mn ²⁺ substitution in Mg-Zn ferrites as a heating source in hyperthermia applications"	R. Sharma, P.Thakur, M. Kumar, P.B. Barman, P. Sharma and V. Sharma	Ceramics International,	20	17		Jaypee Institute of Information Technology, Noida	9
"Gd3+ doped Mn-Zn soft ferrite nanoparticles: Super paramagnetism and its	P. Thakur, R. Sharma, V. Sharma, P.B. Barman, M. Kumar, D. Barman, S.C. Katyal and P. Sharma	Journal of Magnetism and Magnetic Materials,	20	17		Jaypee Institute of Information Technology, Noida	0

properties"						
Effect of	P. Bhandari	Iournal of Physics	2017		aypee Institute	0
increasing	and V. Malik .	Condensed		-	f Information	
disorder on		Matter,			echnology,	
domains of the					loida	
2d Coulomb						
glass.						
	Mann, V. Sajal , N.		2017		aypee Institute	0
	K. Sharma,	Particle			f Information	
radiation		Beams,			echnology,	
generation by				ľ	Joida	
obliquely						
incident beating						
lasers on a hot						
magnetized						
plasma with step						
density profile",	Sisodia, A.	Quantum	2017	T.	aypee Institute	0
"Design and experimental	Shukla, K.	Information	2017		f Information	0
		Processing,			echnology,	
	Pathak.	rocessing,			Voida	
for teleportation						
of an n-qubit						
quantum state.						
	Sisodia, A.	Physics Letters A	2017	Ŭ:	aypee Institute	0
	Shukla and A.	.,			f Information	
	Pathak.			Т	echnology,	
discrimination of				Ň	loida	
Bell states using						
a five-qubit						
quantum						
computer.						
On the origin of	Aravinda, R.	Journal of Physics	2017		aypee Institute	0
nonclassicality in	Srikanth and A.	А			f Information	
single systems	Pathak.				echnology,	
			2017		loida	0
	,	Quantum	2017		aypee Institute f Information	0
communication:		Information			echnology,	
Protocols for key agreement,	Рацпак.	Processing			Voida	
controlled secure				l l		
direct						
communication						
and dialogue						
	is, B. Sen, A. Ray	process."	2017	Π.	aypee Institute	0
and higher order		Annalen der	2017		f Information	Ū
entanglement in		Physik,			echnology,	
87Rb 5S-5P-5D		,,		N	loida	
hyperfine						
manifold						
modeled as a						
four-wave mixing						
"Comparison of		Physics Letters A,	2017		aypee Institute	0
	Samantray, J.			о	f Information	
	Banerji and A.				echnology,	
nonclassicality in	Pathak.				loida	
photon added						
and subtracted						
squeezed						
coherent states."						
"Perturbation of		Iournal of	2017		aypee Institute	0
· -	Chowdhury.	Molecular			f Information	
bonding in		Modelling,			echnology,	
hydrated				1	loida	
pyrrole-2-						

carboxaldehyde					
complexes."					
"Sm/Ti co-	ep K. Jha,	Physical	2017	Jaypee Institute	0
substituted	Priyanka A. Jha,	Chemistry		of Information	
bismuth ferrite	Prabhakar Singh,	Chemical		Technology,	
multiferroics:	Rajeev Ranjan	Physics		Noida	
reciprocity	and R. K.	,			
between	Dwivedi,				
tetragonality and					
piezoelectricity",			2017	Terrer Terret to te	0
Preparation,	jayeta, Kumar A.,		2017	Jaypee Institute of Information	0
microstructure	Thakur O.P.,	Compounds,			
and relaxor	Dwivedi R.K.,			Technology,	
ferroelectric	Prasad N.E.,			Noida	
characteristics of					
BLNT–BCT lead-					
free					
piezoceramics,					
	Awasthi, R.	Physics of	2017	Jaypee Institute	0
tunable filter	Panda and L.	Plasmas	_01/	of Information	Ŭ
	Shiveshwari.	riusinus		Technology,	
	Silvesilwall.			Noida	
magnetized				, totau	
ternary plasma					
photonic crystal					
in the presence					
of evanescent					
wave."					
"Tunable	rshney, V. Sajal ,	Laser and Particle	2017	Jaypee Institute	0
terahertz	A. Upadhyay, J.	beams		of Information	
radiation	A. Chakera and			Technology,	
generation by	R. Kumar			Noida	
nonlinear	N. Kumai				
photomixing of					
cosh-Gaussian					
laser pulses in					
<u>corrugated</u>					
magnetized					
plasma"					
"Multichannel	S. K. Awasthi, R.	Physics of	2018	Jaypee Institute	0
tunable	Panda, P. K.	Plasmas		of Information	
	Chauhan, and L.			Technology,	
	Shiveshwari.			Noida	
	Shiveshwan.				
gaps of 1D					
ternary photonic					
crystal					
containing					
magnetized cold					
plasma."					
, "Room	Sharma, H.	Superlattices	2018	Jaypee Institute	0
temperature	Pandey, M.	and		of Information	
	Kumar and S.	Microstructur		Technology,	
and electrical	Chhoker	es,		Noida	
properties of		,			
Mn-doped					
Zn ₂ SnO ₄					
nanorods"					0
"Nanomaterials		Journal of	2018	Jaypee Institute	0
for high	Thakur, M.	Alloys and		of Information	
frequency device		Compounds,		Technology,	
and	Sharma and V.			Noida	
photocatalytic	Sharma,				
applications: Mg-					
Zn-Ni ferrites"					
	M. Kumar , M.	Journal of	2018	Jaypee Institute	0
,	Arora, S.	Alloys and	2010	of Information	U
nugnetic,		Alloys ullu			

NT.	hnology,
vibrational and Pandey, Noi	da
optical	
properties of Zr	
substituted	
Bi _{0.90} Gd _{0.10} FeO ₃	
multiferroics"	
	bee Institute 0
	nformation
	hnology, da
	ua
conduction in	
BaTiO ₃ heterojun	
ctions.	
	bee Institute 0
	nformation
	hnology,
bidtindin bused	ua
nanocomposites	
	I dia di C
	bee Institute 0
	nformation
	hnology,
	ua
platinum	
nanoparticles",	
	bee Institute 0
	nformation
	hnology,
Properties of Goswami . Noi	ua
CuO	
Nanoparticles	
Synthesized via	
Exploding Wire	
Technique."	
	pee Institute 0
	nformation
	hnology,
waves over a D. B. Singh and Noi	da
metallic surface Vivek Sajal,	
by laser in an	
external	
magnetic field".	
	bee Institute 0
	nformation
	hnology,
substituted Dwivedi , Noi	ua
BaTiO3 through	
XRD and Raman	
spectroscopy", <u>s</u> "	
	pee Institute 0
	nformation
	hnology,
highere, history	ua
piezoelectric and <u>I.M.Siqueiros</u> ,	
transport and <u>R. K.</u>	
properties in (1- Dwivedi	
x)BiFeO ₃ -	
(x)Ba _{0.70} Sr _{0.30} TiO ₃	
nanoparticles",	
	bee Institute 0
dielectric, Subhash Sharma Compounds, of I	nformation
magnetic and and R.K.	hnology,

and Ti co-					
substituted BFO					
ceramics",					
, "Co-current	D. Tripathi and	"J. Low Temp	2018	Jaypee Institute	0
doping effect of	T. K. Dey	Phys.,		of Information	
nanoscale				Technology,	
Carbon and				Noida	
Aluminium				Norda	
Nitride on					
critical current					
density and flux					
pinning					
properties of					
bulk MgB ₂					
superconductor.					
"Probing	J. Naikoo, S.	Physical Review	2018	Jaypee Institute	0
nonclassicality in			2018	of Information	Ū
•		А,			
an optically-	Thapliyal and A .			Technology,	
driven cavity	Pathak.			Noida	
with two atomic					
ensembles."					
. "Quantum	A. Banerjee,	Quantum	2018	Jaypee Institute	0
Conference."	K. Thapliyal,	\widetilde{I} nformation		of Information	
	and A. Pathak	Processing,		Technology,	
		1 10000551115,		Noida	
"I light and so li		Dhuaisa Latta	2010		0
"Higher order	N. Alam, A.	Physics Letters	2018	Jaypee Institute	0
nonclassicalitie	Verma and A.	Α,		of Information	
s of finite	Pathak.			Technology,	
dimensional				Noida	
				Notua	
coherent					
states: A					
comparative					
study."					
"Comment on	M. Sosodia	International	2018	Jaypee Institute	0
"Quantum	and A. Pathak.	Iournal of		of Information	
Quantanti				OF ITTOTTATION	
Tolonortation		-			
Teleportation		Theoritical		Technology,	
Teleportation of Eight-Qubit		-			
of Eight-Qubit		Theoritical		Technology,	
of Eight-Qubit State via Six-		Theoritical		Technology,	
of Eight-Qubit State via Six- Qubit Cluster		Theoritical		Technology,	
of Eight-Qubit State via Six- Qubit Cluster State."		Theoritical		Technology,	
of Eight-Qubit State via Six- Qubit Cluster State."		Theoritical Physics	2018	Technology, Noida	0
of Eight-Qubit State via Six- Qubit Cluster State." "Classical light	A. Pathak and	Theoritical Physics Journal of	2018	Technology, Noida Jaypee Institute	0
of Eight-Qubit State via Six- Qubit Cluster State." "Classical light vs. nonclassical	A. Pathak and	Theoritical Physics Journal of Electromagneti	2018	Technology, Noida Jaypee Institute of Information	0
of Eight-Qubit State via Six- Qubit Cluster State." "Classical light vs. nonclassical light:	A. Pathak and	Theoritical Physics Journal of	2018	Technology, Noida Jaypee Institute of Information Technology,	0
of Eight-Qubit State via Six- Qubit Cluster State." "Classical light vs. nonclassical	A. Pathak and	Theoritical Physics Journal of Electromagneti c Waves and	2018	Technology, Noida Jaypee Institute of Information	0
of Eight-Qubit State via Six- Qubit Cluster State." "Classical light vs. nonclassical light: Characterizatio	A. Pathak and	Theoritical Physics Journal of Electromagneti	2018	Technology, Noida Jaypee Institute of Information Technology,	0
of Eight-Qubit State via Six- Qubit Cluster State." "Classical light vs. nonclassical light: Characterizatio ns and	A. Pathak and	Theoritical Physics Journal of Electromagneti c Waves and	2018	Technology, Noida Jaypee Institute of Information Technology,	0
of Eight-Qubit State via Six- Qubit Cluster State." "Classical light vs. nonclassical light: Characterizatio ns and interesting	A. Pathak and	Theoritical Physics Journal of Electromagneti c Waves and	2018	Technology, Noida Jaypee Institute of Information Technology,	0
of Eight-Qubit State via Six- Qubit Cluster State." "Classical light vs. nonclassical light: Characterizatio ns and	A. Pathak and	Theoritical Physics Journal of Electromagneti c Waves and	2018	Technology, Noida Jaypee Institute of Information Technology,	0
of Eight-Qubit State via Six- Qubit Cluster State." "Classical light vs. nonclassical light: Characterizatio ns and interesting applications."	A. Pathak and A. Ghatak.	Theoritical Physics Journal of Electromagneti c Waves and Applications		Technology, Noida Jaypee Institute of Information Technology, Noida	
of Eight-Qubit State via Six- Qubit Cluster State." "Classical light vs. nonclassical light: Characterizatio ns and interesting applications." "Lower order	A. Pathak and A. Ghatak. M. Das, B. Sen,	Theoritical Physics Journal of Electromagneti c Waves and Applications Annalen der	2018	Technology, Noida Jaypee Institute of Information Technology, Noida Jaypee Institute	0
of Eight-Qubit State via Six- Qubit Cluster State." "Classical light vs. nonclassical light: Characterizatio ns and interesting applications." "Lower order and higher	A. Pathak and A. Ghatak. M. Das, B. Sen, A. Ray and A.	Theoritical Physics Journal of Electromagneti c Waves and Applications		Technology, Noida Jaypee Institute of Information Technology, Noida Jaypee Institute of Information	
of Eight-Qubit State via Six- Qubit Cluster State." "Classical light vs. nonclassical light: Characterizatio ns and interesting applications." "Lower order	A. Pathak and A. Ghatak. M. Das, B. Sen,	Theoritical Physics Journal of Electromagneti c Waves and Applications Annalen der		Technology, Noida Jaypee Institute of Information Technology, Noida Jaypee Institute	
of Eight-Qubit State via Six- Qubit Cluster State." "Classical light vs. nonclassical light: Characterizatio ns and interesting applications." . "Lower order and higher order	A. Pathak and A. Ghatak. M. Das, B. Sen, A. Ray and A.	Theoritical Physics Journal of Electromagneti c Waves and Applications Annalen der		Technology, Noida Jaypee Institute of Information Technology, Noida Jaypee Institute of Information	
of Eight-Qubit State via Six- Qubit Cluster State." "Classical light vs. nonclassical light: Characterizatio ns and interesting applications." . "Lower order and higher order entanglement	A. Pathak and A. Ghatak. M. Das, B. Sen, A. Ray and A.	Theoritical Physics Journal of Electromagneti c Waves and Applications Annalen der		Technology, Noida Jaypee Institute of Information Technology, Noida Jaypee Institute of Information Technology,	
of Eight-Qubit State via Six- Qubit Cluster State." "Classical light vs. nonclassical light: Characterizatio ns and interesting applications." . "Lower order and higher order entanglement in four-wave	A. Pathak and A. Ghatak. M. Das, B. Sen, A. Ray and A.	Theoritical Physics Journal of Electromagneti c Waves and Applications Annalen der		Technology, Noida Jaypee Institute of Information Technology, Noida Jaypee Institute of Information Technology,	
of Eight-Qubit State via Six- Qubit Cluster State." "Classical light vs. nonclassical light: Characterizatio ns and interesting applications." . "Lower order and higher order entanglement in four-wave mixing	A. Pathak and A. Ghatak. M. Das, B. Sen, A. Ray and A.	Theoritical Physics Journal of Electromagneti c Waves and Applications Annalen der		Technology, Noida Jaypee Institute of Information Technology, Noida Jaypee Institute of Information Technology,	
of Eight-Qubit State via Six- Qubit Cluster State." "Classical light vs. nonclassical light: Characterizatio ns and interesting applications." . "Lower order and higher order entanglement in four-wave	A. Pathak and A. Ghatak. M. Das, B. Sen, A. Ray and A.	Theoritical Physics Journal of Electromagneti c Waves and Applications Annalen der		Technology, Noida Jaypee Institute of Information Technology, Noida Jaypee Institute of Information Technology,	
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Aligning	Bakhru K.M	International	2018	Jaypee Institute	0
Teaching	Dakinu K.ivi	Journal of		of Information	
Methods for		Learning and		Technology	
Learning		Change		reemiology	
Outcome: A		Chunge			
Need for					
Educational					
Change in					
Management					
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using Quality					
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Deployment					
Approach			2018		0
Entrepreneurial	Bakhru K.M,	Journal of		Jaypee Institute	
	Behera M.R,	Enterprising		of Information	
and Family	Sharma A.	Communities:		Technology	
Enterprises of		People and			
India: An		Places in the			
Overview of		Global			
their emergence		Economy			
and sustained					
growth			2018		0
Contemporary		Rupkatha		Jaypee Institute	
Contextualizati		Journal on		of Information	
on of Paanchali	Srivastava, E.	Interdisciplinar		Technology	
and Penelope		y Studies in			
through Chitra		Humanities			
Banerjee's The					
Palace of					
Illusions and					
Margaret					
Atwood's The			2010		0
Penelopiad	Chames C 0	0019 541	2018	Invence Institut	0
Evolving Face	Sharma, S., &	2018 5th		Jaypee Institute of Information	
of Consumer Ethics: An	Dev, S.	International			
		Symposium on		Technology	
Empirical Study of Indian		Emerging Trends and			
Study of Indian Millennial					
winnennnai		Technologies in Libraries and			
		Information			
		Services			
		(ETTLIS)	2018		0
Wallet App	Arora, A.,	2018 5th	2010	Jaypee Institute	<u> </u>
A A	Malhotra, R.,	International		of Information	
Analysis Based		Symposium on		Technology	
on App Content		Emerging		. comology	
and User		Trends and			
Reaction		Technologies in			
		Libraries and	2018		

		T. C			
		Information Services			
		(ETTLIS)			
Comparison of					
Static and				Jaypee	
Dynamic		Wireless		Institute of	
Analyzer Tools	Arpita Jadhav	Personal		Information	
for iOS	Bhatt, Chetna	Communication		Technology,	
Applications	Gupta,	, Springer	2017	Noida	0
Generalized				Jaypee Institute	
Trust Model for				of Information	
Cooperative		Wireless		Technology	
Routing in	Raghu P.	Personal			
Wireless Ad		Communication	2017		0
	Kant,	8,	2017		0
Reconstructing				Jaypee Institute	
missing hourly				of Information	
real-time				Technology	
precipitation data using a					
novel					
intermittent					
sliding window					
period					
technique for		Journal of			
automatic		Meteorological			
weather station	Hema N,	Research,			
data	Krishna Kant,	Springer	2017		1
Quantum				Jaypee Institute	
Genetic				of Information	
Algorithm				Technology	
based					
Scheduler for					
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Constrained		I an an a f			
Jobs on		Journal of			
Heterogeneous Computing	Taj Alam,	Systems and Software,			
Systems	Zahid Raza	Elsevier	2017		3
An energy			2017	Jaypee Institute	5
efficient				of Information	
clustering				Technology	
approach for				reenhology	
collaborative					
data forwarding	Mohindra,	International			
in	Anubhuti Roda,				
heterogeneous	and Charu	Communication			
MANET	Gandhi	Systems	2017		0
Detection of				Jaypee Institute	
sarcasm in text				of Information	
data using	Pulkit			Technology	
deep		Scalable			
	Shelly	Computing:			
neural	Sachdeva, and	Practice and			
networks		Experience,	2017		1
Brain Computer		International		Jaypee Institute	
Interface for		Journal of		of Information	
Micro-		Interactive		Technology	
controller		Multimedia &			
Driven Robot	Parth Gargava,				
Based on	Krishna Asawa,	Intelligence,	2017		

Emotiv Sensors.					
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IPL Visualization				Jaypee Institute of Information	
	Chubbro Cingh	Computer Science,		Technology	
	•	Elsevier	2017	recinology	0
J	Parmeet Kaur		2017		0
An Effective		Journal of		Jaypee Institute of Information	
Precision		Telecommunica			
Enhancement		tion, Electronic		Technology	
Approach to		and Computer			
Estimate		Engineering,			
Software	Andrita Canada	Universiti Talusikal			
	· ·	Teknikal			
	Jain, Chetna	Malaysia	2017		0
· · ·	Gupta,	Melaka (UTeM)	2017		0
Cost Estimation				Jaypee Institute	
Model for Web				of Information	
Applications				Technology	
using Agile					
	Soni Devpriya,				
	Purtee jethi	Pertanika J. Sci.			
Methodology	kohli	& Technol	2017		1
		International		Jaypee Institute	
		Journal of		of Information	
		Intelligent		Technology	
		Systems			
A fuzzy based		Technologies			
• •	Indu Chawla,	and			
	Sandeep k	Applications,			_
	singh	Inderscience,	2017		0
Study of Self-				Jaypee Institute	
Similarity for		INTERNATIONA		of Information	
	Gagandeep	L JOURNAL OF		Technology	
	Kaur, Vikas	SECURITY AND			
	Saxena, JP	ITS	2017		0
Anomalies	Gupta,	APPLICATIONS,	2017		0
		Journal of		Jaypee Institute	
		Computing and		of Information	
New Path		Information		Technology	
Based Index		Technology,			
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	G, Krishna	computing	2017		2
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Based Jobs	Chivere Deve	Drocodic		Technology	
Recommendati		Procedia Computor			
U	Aman Srivastava	Computer			
	Srivastava,	Science, Elsovior	2017		0
Industry Clu-PoF-A	Anuja Arora,	Elsevier	2017		0
				Jaypee Institute	
Novel Post				of Information	
Filtering				Technology	
Approach for		Drocodia			
Efficient		Procedia Computor			
Context Aware		Computer			
Recommendati		Science,	2017		0
	Anuja Arora Vatsala Mittal	Elsevier, Procedia	2017		
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Features Based		Computer		of Information	
Instagram Post		cience, Elsevier		Technology	
	Gupta, Anuja				
Enrich User	Arora				
Experience.					
	Afreen, Sejal			Jaypee Institute	
Speak up: Get	Goyal <i>,</i> Anuja	Procedia		of Information	
Rid from Daily	Arora, Niyati	Computer		Technology	
Problems	Agarwal	cience, Elsevier	2017		0
Classification of				Jaypee Institute	
Brain MRI				of Information	
Tumor Images:	Sanjeev Kumar,	Procedia		Technology	
A Hybrid	Chetna Dabas,	Computer			
Approach	Sunila Godara,	cience, Elsevier	2017		6
		International		Jaypee Institute	
Big data		Journal of		of Information	
analytics for		Information		Technology	
exploratory		Technology and		0,	
social network		Management,			
	Chetna Dabas	Inderscience,	2017		0
		Journal of		Jaypee Institute	
Analysis on DV-		Telecommunica		of Information	
	Amanpreet	tion, Electronic		Technology	
and its variants	•	and Computer			
	Kumar, Govind	Engineering			
, ,	P Gupta,	(JTEC),	2017		0
Keystroke		(**=*//		Jaypee Institute	
Dynamics				of Information	
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	Gupta, Kavita	conference on			
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	Sharma,	(IC3-2017)	2017		0
conection,	Sharma,	10th	2017	Jaypee Institute	0
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	Kavita Pandey,	conference on		Technology	
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	Gupta, Richa	Computing, (IC3-2017)	2017		0
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Disassembling	latin Vaday	10th		Jaypee Institute	
-	Jatin Yadav, Kavita Dandov	International		of Information	
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Applications at		Contemporary			
	Gupta, Richa	Computing,	2017		0
-	Sharma,	(IC3-2017)	2017		0
CPLAG:		10th		Jaypee Institute	
Efficient		International		of Information	
-	Shikha jain,	conference on		Technology	
Detection using		Contemporary			
	Dhanlekshmi,	Computing,	2017		0
	Mukta Goyal,	(IC3-2017)	2017		0
Fraud				Jaypee Institute	
Detection and		10th		of Information	
Frequent		International		Technology	
pattern		conference on			
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	Anu Taneja,	Computing,			
Claim using	Anuja Arora,	(IC3-2017)	2017		0

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Aware	Kant,	Hoc and		Technology	
Geographic		Ubiquitous			
Routing		Computing,			
Method for		Inderscience			
Wireless Ad					
Hoc Networks",					
PowKMeans: A				Jaypee Institute	
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Hourly		Journal of		Technology	
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Data to		Environmental			
Increase	Hema N,	Information			
Training Data	Krishna Kant, K.				
Set for ANN	Rajalakshmi,	Global	2018		0
A Collaborative				Jaypee Institute	
Situational				of Information	
Method				Technology	
Engineering		International			
Approach for		Journal of			
Requirement		Information			
Gathering: A		Retrieval			
Re-Defined	Ankita Gupta,	Research			
View	Chetna Gupta	(IJIRR)IGI Global	2018		0
Nature Inspired				Jaypee Institute	
Algorithm-				of Information	
Based				Technology	
Improved					
Variants of DV-					
Hop Algorithm					
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and 3D	Kaur, Padam	Personal			
Wireless Sensor		Communication			
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An Efficient		Advanced		of Information	
Hybrid		Research in		Technology	
Intrusion		Dynamical and			
Detection	Jitendra Kumar	Control			
System in	Seth, Satish	systems,			
Cloud	Chandra ,	Elsevier	2018		0
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Approach of		Journal on		of Information	
Intuitive K-		Electrical		Technology	
means	Pawan Kumar	Engineering		5,	
Clustering for	Upadhyay,	and			
Renal Calculi	Arun	Informatics,			
Detection in	Sharma, Satish	The School of			
Ultrasound	chandra,	Electrical	2018		0
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Images		Engineering			
		and			
		Informatics,			
		Institut			
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Recommendati		International		Jaypee Institute	
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approaches		and			
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forwarding in	Anubhut Roda	Journal of			
heterogeneous		Wireless			
MANET	Charu Gandhi,	Communication	2018		0
Reconstruction		Commanication	2010	Jaypee Institute	
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Hourly		International		Technology	
Precipitation		Journal of		reemology	
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Increase	Hema Nagaraja,	Environmental			
Training Data	Krishna Kant, K				
Set for ANN	Rajalakshmi,	Systems (IJAEIS)	2018		0
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Learning based		Telecommunica		rechnology	
Solution for	Pooja Lodhi,	tion, Electronic			
Water Quality	Omji Mishra,	and Computer			
Visualization	Gagandeep	Engineering			
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System and its				Technology	
Performance					
Evaluation: A					
Source of					
Better	California C. K	lournel of			
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Automated		Journal of		Jaypee Institute	
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supervised	Singh,	Engineering,	2018		

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Prediction of		100 press,		Jaypee Institute	
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Neighbor)	N.Sardana,	nce,	2018		0
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Compression of				Technology	
Backward					
Browsing for		International			
Efficient		Journal of Web			
Session		Based			
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and Navigation	H.Jindal,	WBC),			
Prediction	N.Sardana,	Inderscience	2018		0
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Refinement of		Information			
Requirement		Technology			
Prioritization	A Gupta,	Research (JITR),			
Process,	Chetna Gupta,	IGI Global,	2018		
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-	Shipra Madan,	Intelligence			
Posture	Devpriya Soni,	Paradigms			
Recognition	Harvinder Kaur,	(IJAIP)	2018		0
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	Afreen, Sejal	Conference on		Technology	
	Goyal, Anuja	Internet of			
	Arora,	Things and			
Clean Green:	Amanpreet	Connected			
Pollution	Kaur, Niyati	Technologies,			
Evaluator	Aggrawal,	ICIoTCT	2018		0
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		Conference on		Technology	
		Internet of			
Disease	Anant Agarwal,	-			
Prediction	Harshit	Connected			
-	Agarwal,	Technologies,			
Learning	Shivam Mittal,	ICIoTCT	2018		0
Personalization				Jaypee Institute	
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Blooms		Conference on			
Taxonomy in E-		Advanced			
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System Using		Networking,			
Genetic	· ·	and			
Algorithm	Rajalakshmi K. ,		2018		0
Greenhouse	Nikunj Geol,	Proc of.	2018	Jaypee Institute	0

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Monitoring	Mmahendra	International		of Information	
System Using	gurve	Conference on		Technology	
Internet of		Internet of			
Things and		Things and			
Cloud-Based		Connected			
Technology		Technologies			
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Segmentation		Trends in			
Methods for		Communication			
Dermoscopy		, Computing			
Images Using	Updhyay P.K.,	and Electronics			
GPU	Chandra Satish,		2018		0
Comparison of		(Jaypee Institute	
Some				of Information	
Approximate		Proc of. 3rd		Technology	
Algorithms		International		0,	
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Partitioning	Jyoti Gupta,	Technologies			
Problems	Sangeeta Lal,	(ICIoTCT)	2018		0
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Approach for	Shruti Sahu,	for Sustainable			
Disease	Ankit Goel,	Global	2010		0
Prediction",	Pramit Gupta,	Development,	2018		0
Encoch Pacad		Proc of. 3rd International		Jaypee Institute of Information	
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System To	Karan Gandhi,	Internet of		rechnology	
Assist Blind/	Tanishk	Things and			
Low Vision	Agrawal,	Connected			
Users Virtual	Vaibhav	Technologies			
Eyes	Upadhayaya,	(ICIoTCT),	2018		0
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status using	Dhruv Garg,	Connected			
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Load				Jaypee Institute	
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Using Iterative		International			
Local Search		Conference on			
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Enterprise		Innovations and			
Environment	Mukta Goyal,	Computing,	2018		
News Analysis	Chandrapaul,	International	2010	Jaypee Institute	0
Using Word	Rounak Soni,	Conference on	2018	of Information	0

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	Sharma,	Processing and		recimology	
	Hemraj	Communication			
	Fagna,Sangeeta				
	Mittal,	5,			
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Micro Activity	Aakash Bansal,	International		Technology	
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Mobile Phone	Shukla, Shaurya	Cloud			
Users Using	Rastogi,	Computing,			
Inbuilt	Sangeeta Mittal	Data Science &			
Sensors",	,	Engineering,	2018		0
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Pollution	Afreen, Anuja	Internet of		of Information	
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International	Kaur, Niyati	Technologies			
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MIDS:		Proc of.		Jaypee Institute	
Metaheuristic		International		of Information	
Based Intrusion		Conference on		Technology	
Detection		Advances in			
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Ũ	Kumar, Satish	Data Sciences			
NN and MGWO	Chandra,	(ICACDS 2018),	2018		0
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Various	Shankar				
Challenges	, ,	INDIACom-	2010		0
Analysis",	Murtuza,	2018	2018	1	0
Web Service				Jaypee Institute	
Response Time Using Machine				of Information	
Learning	Sarkar, Amit	INDIACom-		Technology	
Techniques	Bhagat,	2018	2018		0
Nature Inspired	-	2018	2018	Jaypee Institute	0
Classifier Based				of Information	
On Binary				Technology	
Neural	Sachin			ссппоюду	
Network and	Bhandari, ,				
Fuzzy Ant	Dharmendra				
Colony	Dangi, Amit				
Optimization	Bhagat,	INDIACom-			
Algorithm",	Devpriya Soni,	2018	2018		0
Machine	Anubhav Johri,			Jaypee Institute	
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detect	Shivangi				
presence of	Akshita,				
ransomware in	Anuradha	INDIACom-			
android device	Gupta,	2018	2018		0
Location-Based				Jaypee Institute	
Services:				of Information	
Current State				Technology	
of The Art and		Optical and			
		Wireless			
Prospects(Acce	Mukta goyal,	Technologies	2018		0

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	Sejal Goyal,	Internet of			
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Social Influence		Sustainable		reennology	
	Somya Jain,	Global			
			2018		0
Dynamics Web Traffic	Adwitiya Sinha,	Development,	2018		0
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Interacting					
Network,"					
Special Session					
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AES Encryption		Conference for		Technology	
Algorithm in		Sustainable			
Wireless Sensor		Global			
Networks	Adwitiya Sinha,	Development,	2018		0
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Discovering		Things and			
Social Influence		Connected			
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Purchasing				Technology	
Pattern with		3rd			
Behavioral		International			
Segmentation,"		Conference on			
Special Session		Internet of			
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	Kailash Roy,	Connected			
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using Centrality	-	Conference on	2010	Technology	0
Measure,	Adwitiya Sinha,	internet of	2018		0

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Personalization				 laypee Institute	
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Based on				Technology	
Bloom's				07	
Taxonomy in E-					
Learning		Advances in			
-	Mukta Goyal,	Intelligent			
	Rajalakshmi	Systems and			
	-	Computing	2018		0
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Global Contrast				laypee Institute	
Enhancement				of Information	
Based Image		A davan ang in		Technology	
Forensics	Church NI	Advances in			
U U	Singh N.,	Electrical and			
	1 '	Electronic	2017		Δ
Features	R.C.	Engineering	2017		4
Coded-				laypee Institute	
Cooperation				of Information	
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Relay					
Algorithm for					
Device-to-					
	Tonk VK,				
Communication		Indian Journal			
	Dwivedi,	of Science and			0
	Yadav PK	Technology	2017		0
Expanding the		International		laypee Institute	
UVM Register		Journal of		of Information	
Model towards		Advanced		Technology	
		Research in			
1 2	and Richa	Computer			0
of Use	Gupta	Science	2017		0
A Novel and				laypee Institute	
Efficient Black				of Information	
and White Area		International		Technology	
Preserving		Journal of			
Algorithm for		Electronics			
		Engineering			
Salt and Pepper		Research	2017		0
Noise	Gupta	(IJEER)	2017		0
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Clustering	Chetna Dabas,	Information and		of Information	
	Ashish Goel,	Optimization		Technology	
Optimization of		Sciences			
Digital Circuits		(Taylor &			0
	Khare	Francis)	2017		0
	Naveen Jaglan,			laypee Institute	
Tripla hand	Binod K.			of Information	
	Kanaujia,			Technology	
	Samir Dev				
	Gupta and				
	Shweta	Progress in			
		electromagnetic			
	Ekta Thakur	Research C	2017		4
Novel		AEU-		laypee Institute	
Electronically		International		of Information	
Controlled	A. Kumar, B.	Journal of Electronics and		Technology	6
	Chaturvedi		2017		

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Schmitt Trigger		Communication			
Based on		S			
Single Active Element					
A 28-nm 32Kb				lavnaa Instituta	
SRAM For				Jaypee Institute of Information	
Low-VMIN					
Applications				Technology	
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and Read Assist		Radioengineeri			
Techniques	Gupta	ng	2017		0
Study of	Cuptu	8		Jaypee Institute	Ŭ
SRAM Standby				of Information	
Leakage				Technology	
Reduction				reennology	
Techniques for					
Deep-		International			
submicron	S. Kumar, K.	Journal of			
CMOS	Saha, H.O.	Control and			4
Technology	Gupta	Automation	2017		0
	Abhishek			Jaypee Institute	
An Evaluation	Kashyap,	International		of Information	
		Journal of		Technology	
Image Forgery	Parmar, Megha	Applied			
Detection	Agarwal,	Engineering			
Approaches	Hariom Gupta	Research	2017		0
A new current				Jaypee Institute	
tunable current		Int'l Journal of		of Information	
input current		Engineering		Technology	
output biquad	S. Tomar and	Science and		0,	1
using CFTAs	D. S. Chauhan	Technology	2017		2
Electronically				Jaypee Institute	
tunable current				of Information	
mode biquad				Technology	
filter based on					
single VDTA					
and grounded		Int'l J. of			
passive	C. Shankar and	0 0			
elements	S. V. Singh	and Technology	2017		1
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Clustering		Information and		of Information	
Based Power	G. Verma, C.	Optimization		Technology	
	Dabas, A. Goel,				
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Integrated				Jaypee Institute	
Fuzzy Control to Power				of Information	
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on Event Based		Journal of			
Wireless		Information			
Sensor Node	A. Pughat, and	Science and			,
model	V. Sharma	Engineering	2018		0
Electronically			2010	Jaypee Institute	
Tunable				of Information	
Current-Mode		AEU-		Technology	
Instrumentation		International		Centrology	
Amplifier with		Journal of			
High CMRR		Electronics and			
and Wide	B. Chaturvedi,	Communication			4
Bandwidth	A. Kumar	s	2018		0
A Novel	B. Chaturvedi,	AEU-	2018	Jaypee Institute	. 0
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Controlled		Journal of		Technology	
Schmitt Trigger		Electronics and			
with Clockwise		Communication			
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Anticlockwise					
Hysteresis					
A New				Jaypee Institute	
Versatile				of Information	
Universal					
Biquad				Technology	
Configuration		T			
for Emerging		Journal of			
Signal	B. Chaturvedi,	Circuits,			
Processing	J. Mohan and	Systems, and	2010	4	0
Applications	A. Kumar	Computers	2018		0
A Novel Linear		AEU-		Jaypee Institute	
Square/Triangu		International		of Information	
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Generator with		Electronics and			
Tunable Duty	B. Chaturvedi,	Communication			
Cycle	A. Kumar	s	2018	e e e e e e e e e e e e e e e e e e e	
Novel CMOS				Jaypee Institute	
Dual-X Current				of Information	
Conveyor				Technology	
Transconductan				recimology	
ce Amplifier					
Realization					
with Current-					
mode		<u>.</u>			
Multifunction		Circuits,			
Filter and		Systems and			
Quadrature	A. Kumar, B.	Signal		2	_
Oscillator	Chaturved	Processing	2018	-	7
Miniaturized				Jaypee Institute	
Dual-band		International		of Information	
Metamaterial		Journal of RF		Technology	
Inspired		and Microwave		0,	
Antenna with		Computer			
modified SRR		Aided			
Loading	Ashish Gupta	Engineering	2018	4	0
Slotted Folded	1			Jaypee Institute	
Substrate				of Information	
Integrated				Technology	
Waveguide	Nitin Muchhal,			rechnology	
Band Pass	Arnab				
Filter with	Chakraborty,				
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Enhanced	Manoj	Duo ouces La			
Bandwidth for	Vishwakarma	Progress In			
Ku/K Band	and Shweta	Electromagneti	2010		0
Applications	Srivastava	cs Research M	2018		0
Ku Band				Jaypee Institute	
Pattern				of Information	
Reconfigurable		AEU -		Technology	
Substrate		International			
Integrated		Journal of			
Waveguide	Tanvi Agrawal	Electronics and			
Leaky Wave	and Shweta	Communication		4	
	Srivastava	s	2018		3
Compact	Ekta Thakur,	International		Jaypee Institute	
Microstrip				of Information	
Antenna	Samir Dev	Microwave and			
		incrowave and		Technology	
	Gupta, Shweta	Optical	2018		0

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	Srivastava	Technology			
Generation					
Communication					
Systems					
Triple Band				Jaypee Institute	
Notched				of Information	
Mushroom and				Technology	
Uniplanar EBG					
Structures	Naveen Jaglan,	AEU -			
based UWB	Samir Dev	International			
MIMO/Diversit	Gupta, B K	Journal of			
y Antenna with	kanaujia, Ekta	Electronics and			
Enhanced wide	Thakur, Shweta	Communication			4
	Srivastava	s	2018		4
Spectrum				Jaypee Institute	
Selectivity and				of Information	
	Yogesh Kumar,			Technology	
ZnO	Hemant Kumar,			rechnology	
	Gopal Rawat,				
Coated	Chandan				
Ag/ZnO		IEEE Photonics			
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	Satyabrata Jit	Letter	2010		0
3D local				Jaypee Institute	
ternary co-				of Information	
occurrence				Technology	
patterns for					
natural, texture,	U U	Elsevier Journal			
face and	Agarwal, Amit				
	Singhal,	Neurocomputin			
image retrieval	BrejeshLall	g	2018		0
Area efficient				Jaypee Institute	
layout design of				of Information	
CMOS circuit				Technology	
for high-density				0,	
ICs"					
International	Vimal Kumar				
Journal of	Mishra and R.				
Electronics	K. Chauhan	Taylor Francis	2018		0
	Kumar, G.			Jaypee Institute	
3D Multilayer	Verma, M. K.			of Information	
Mesh NoC	Gupta, M.	Wireless		Technology	
Communication	·	Personal		rechnology	
	K. Rehman,	Communication			4
Synthesis	and D. Kumar	s	2018		0
Synthesis	una D. Kuillai	s Wiley	2010	lavnee Institute	0
rate-based		International		Jaypee Institute	
		Journal of		of Information	
relay selection strategy in FSO	Domi Dumi and	Communication		Technology	
			2019		0
systems	Parul Garg	Systems	2018		0
On the				Jaypee Institute	
Performance of				of Information	
RF-FSO				Technology	
System over					
Rayleigh and					
kappa-					
mu/Inverse					
Gaussian	Gupta J.,				
Fading	Dwivedi V.,				
Environment	Karwal V.	IEEE Access	2018		0
	Gupta J.,	IET Communic		Jaypee Institute	4
Free Space					
Free Space Optical	·	ations	2018	of Information	0

Communication				Technology	
S	Ansari I. S.,				
with Distribute	Karagiannidis				
d Switch-and-	G. K.				
Stay					
Combining					
Functional				Jaypee Institute	
Modelling,				of Information	
Validation and				Technology	
Testing of				reciniology	
Analog to					
Digital					
Converters (AD					
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C) from System					
Design					
perspective",					
in Analog					
Integrated	Chauhan T.,				
Circuits and	Tripathi A.,				
Signal	Sehra P.,				
Processing	Karwal V.	Springer	2018		. 0
Analytical		ACM		Jaypee Institute	
Median		Transactions on		of Information	
Filtering		Multimedia		Technology	
Forensics		Computing,		reenhology	
Based on		Communication			
Moment	Gupta A., and	s, and			1
Histograms	Singhal D.	Applications	2018		0
Effect Of		rippileations	2010	lavnaa Instituta	
		Drograde In		Jaypee Institute	
Superstrate On		Progress In		of Information	
A Cylindrical		Electromagneti		Technology	
	P. K. Singh and		2010		
Antenna	J. Saini	Letters	2018		0
Integrated				Jaypee Institute	
Fuzzy Control				of Information	
to Power				Technology	
Management					
on Event Based		Journal of			
Wireless		Information			
Sensor Node	Pughat and V.	Science and			<u> </u>
model	U U	Engineering	2018		0
Electronically				Jaypee Institute	
Tunable				of Information	
Current-Mode		AEU-		Technology	
Instrumentation		International		recimology	
Amplifier with		Journal of			
High CMRR		Electronics and			
and Wide		Communication			,
		communication	2010		4 1
	Kumar	8	2018		- 1
A Novel				Jaypee Institute	
Electronically				of Information	
Controlled		AEU-		Technology	
Schmitt Trigger		International			
with Clockwise		Journal of			
and		Electronics and			
Anticlockwise	Chaturvedi, A.	Communication			4
Hysteresis	Kumar	s	2018		4 O
A New				Jaypee Institute	
Versatile				of Information	
Universal		Journal of		Technology	
	B. Chaturvedi,	Circuits,		recimology	
		Systems, and			
		Computers.	2018		0
	VA. INUIU	COMPUTERS.	2010		V V

Cional					
Signal Processing					
Applications					
A Novel Linear		AEU-		Jaypee Institute	
Square/Triangu		International		of Information	
lar Wave		Journal of		Technology	
Generator with		Electronics and		reciniology	
	B. Chaturvedi,	Communication			
Cycle	A. Kumar	s	2018		4
Novel CMOS				Jaypee Institute	
Dual-X Current				of Information	
Conveyor				Technology	
Transconductan				reennoiogy	
ce Amplifier					
Realization					
with Current-					
mode					
Multifunction		Circuits,			
Filter and		Systems and			
-	Kumar, B.	Signal		4	
Oscillator	Chaturvedi	Processing	2018		7
Miniaturized				Jaypee Institute	
Dual-band		International		of Information	
Metamaterial		Journal of RF		Technology	
Inspired		and Microwave			
Antenna with		Computer			
modified SRR		Aided	2010		0
Loading	Ashish Gupta	Engineering	2018		0
Slotted Folded				Jaypee Institute	
Substrate				of Information	
Integrated				Technology	
Waveguide Band Pass	Nitin Muchhal, Arnab				
Filter with					
	Chakraborty, Manoi				
Bandwidth for	Manoj Vishwakarma	Progress In			
Ku/K Band	and Shweta	Electromagneti			
	Srivastava	cs Research M	2018		0
Ku Band	Silvastava		2010	Jaypee Institute	0
Pattern				of Information	
Reconfigurable		AEU -		Technology	
Substrate		International		reciniology	
Integrated		Journal of			
Waveguide	Tanvi Agrawal	Electronics and			
Leaky Wave	and Shweta	Communication			
Horn Antenna	Srivastava	S	2018		3
Compact				Jaypee Institute	
Microstrip				of Information	
Antenna				Technology	
U	Ekta Thakur,	International		27	
GHz for Next	0,	Journal of			
Generation	Samir Dev	Microwave and			
Communication	-	Optical			
Systems	Srivastava	Technology	2018		0
Triple Band				Jaypee Institute	
Notched				of Information	
Mushroom and				Technology	
Uniplanar EBG	0,	AEU -			
Structures	Samir Dev	International			
based UWB	Gupta, B K	Journal of			
MIMO/Diversit	. .	Electronics and			
		Communication	2018		0
Enhanced wide	privastava	р	2010		0

band Isolation					
Spectrum				Jaypee Institute	
Selectivity and				of Information	
	Yogesh Kumar,			Technology	
ZnÔ	Hemant Kumar,				
Nanoparticles	Gopal Rawat,				
Coated	Chandan				
Ag/ZnO	Kumar, Bhola	IEEE Photonics			
QDs/Ag UV	N Plal,	Technology			
- •	Satyabrata Jit	Letter	2018		0
3D local				Jaypee Institute	
ternary co-				of Information	
occurrence				Technology	
patterns for				(centrology	
natural, texture,	Megha	Elsevier Journal			
	•	of			
	Singhal,	Neurocomputin			
	BrejeshLall	g	2018		0
Area efficient	, , , , , , , , , , , , , , , , , , ,	<u> </u>		Jaypee Institute	
layout design of		International		of Information	
	Vimal Kumar	Journal of		Technology	
for high-density		Electronics,		20.1101087	
ICs	K. Chauhan	Taylor Francis	2018		0
	Kumar, G.	, i i i i i i i i i i i i i i i i i i i		Jaypee Institute	
3D Multilayer	Verma, M. K.			of Information	
Mesh NoC	Gupta, M.	Wireless		Technology	
Communication		Personal		reenhology	
	K. Rehman,	Communication			
Synthesis	and D. Kumar	S	2018		0
Reconfigurable		-		Jaypee Institute	
Microstrip				of Information	
Antennas		Progress in		Technology	
Conformal to	Prasanna K.	Electromagneti		reennoiogy	
Cylindrical	Singh and	cs Research			
Surface	•	Letters	2018		1
		Wiley		Jaypee Institute	
Sum rate-based		International		of Information	
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strategy in FSO	ParulPuri and	Communication		reennology	
systems	Parul Garg	Systems	2018		0
On the		~) ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~		Jaypee Institute	
Performance of				of Information	
RF-FSO				Technology	
System over				ссппоюду	
Rayleigh and					
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mu/Inverse					
Gaussian	Gupta J.,				
Fading	Dwivedi V.,				
Environment	Karwal V.	IEEE Access	2018		0
Free Space				Jaypee Institute	
Optical				of Information	
Communication	Gupta J.,			Technology	
	Dwivedi V.,				
	Karwal V.,				
d Switch-and-	Ansari I. S.,				
Stay	Karagiannidis	IET Communic			
Combining	G. K.	ations	2018		0
Functional	Chauhan T.,	in Analog		Jaypee Institute	
Modelling,	Tripathi A.,	Integrated		of Information	
U U	Sehra P.,	Circuits and		Technology	
	Karwal V.	Signal	2018		0
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Analog to		Processing,			
Digital		Springer			
Converters (AD					
C) from System					
Design					
perspective					
BSIM3v3 to				Jaypee Institute	
EKV2.6 Model				of Information	
Parameter				Technology	
Extraction and					
Optimisation					
using LM		International			
algorithm on		Journal of			
	Kirmender	Electronics and			
•	Singh, Piyush	Telecommunica			
	Jain	tion	2018		0
Analytical	Jain	ACM	2010	lavnaa Instituta	. 0
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Median Filtoring		Transactions on		of Information	
Filtering		Multimedia		Technology	
Forensics		Computing,			
Based on		Communication			,
	1 '	s, and			
	Singhal D.	Applications	2018		9 0
Adaptive				Jaypee Institute	
Histogram				of Information	
Equalization				Technology	
based Image				0,	
Forensics using		Advances in			
Statistics of DC	Singh	Electrical and			
	N., Gupta	Electronic			
Coefficients	A., Jain R.C.	Engineering	2018		1
A Novel Low				Jaypee Institute	
Complexity GA				of Information	
Based PTS				Technology	
Method for				reennology	
PAPR		International			
	J. Shukla, A.	Journal of			
OFDM	Joshi, R.K.	Control and			
Systems	Tyagi	Automation	2018		0
Realization of	i yagi	Rutomation	2010	Jaypee Institute	0
Novel					
Cascadable		Iranian Journal		of Information	
				Technology	
Current-Mode	A Kuman D	of Electrical			
*	A. Kumar, B.	and Electronic	2010		
Sections	Chaturvedi	Engineering	2018		1 2
Detection of				Jaypee Institute	
Copy-Rotate-				of Information	
Move forgery				Technology	
using Wavelet		International			
Decomposition		journal of pure			
and Zernike	Agarwal, H.	and applied			
moments	Gupta	mathematics	2018		0
Detection of		Detection of		Jaypee Institute	
Copy-move		Copy-move		of Information	
A •	Kashyap, M.	Image forgery		Technology	
using SVD and	• •	using SVD and		0.001	
Cuckoo Search	•	Cuckoo Search	2018		0
FPGA	•	International		Jaypee Institute	
Implementation		Research		of Information	
	Mandeep Singh				
U U	Narula, Nishant			Technology	
		and Technology	2018		0
Using verificg	Singia	and reenhology	2010		0

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FPGA		International		Jaypee Institute	
Implementation		Research		of Information	
	Nishant Singla,			Technology	
Ç Ç	Mandeep Singh				
	Narula	and Technology	2018		. 0
Capacity and				Jaypee Institute	
BER Analysis				of Information	
of FSO Link in		r, , 1		Technology	
	Rahul Kaushik, Balkrishna	Journal of Pure			
Weather Conditions over		and Applied			·
K-Distribution		Mathematics	2018		0
		J Herbal Med,	2010	Jaypee Institute	0
	Raturi, S. Dang,	-	2017	of Information	0
	S. Gupta, and			Technology,	
	R. Gabrani			Noida	
combination				Notaa	
with thymol,					
eugenol and					
thymoquinone					
against					
Staphylococcus					
epidermidis"					
*	,	Canc Therapy	2017	Jaypee Institute	0
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and Other Conditions					
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antimicrobial		Research,		Noida	
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Reserve Forest					
of Himalayas –					
a biodiversity					
hotspot",					
	S.Mohanty and		2017	Jaypee Institute	0
*		Genetics and		of Information	
analysis of four		Genomics,		Technology,	
Indian				Noida	
Drosophilaspec					
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	0	Dros. Inf. Serv	2017	Jaypee Institute	0
•	andS. Mohanty			of Information	
significance of chromosomal				Technology,	
inversion				Noida	
polymorphism:					
insight					
from <i>Drosophil</i>					
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Algorithm for				Technology,	
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	RK Sharma, J			Technology,
	Ali, R Gabrani	o uni cini		
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Treatment of				
Urinary Tract				
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Vivo				
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Implications On		Bio Sciences		Technology,
<u>Metabolism</u>				Noida
And Health"				
International,				
	Verma and S.	Int J Pharm	2017	Javpee Institute 0
			2017	- ,
Microbiological		Bio Sci;		of Information
analysis of				Technology,
street vended				Noida
sugarcane juice				
in Noida city,				
India,				
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Characteristics		Research,		Technology,
of Bacteria				Noida
Isolated				
▲	Parul Chauhan,	Science and	2017	Jaypee Institute 0
in indoor air	Mahender	Research		of Information
remediation"	Singh Rawat,			Technology,
	Pammi Gauba"			
Journal of				Noida
Engineering,				
Technology,		a .		
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emerging issue	Mahender			Technology,
	Singh Rawat ,			Noida
	Saumya Singh,			
	Sahil			
	Sann Srivastava and			
	Pammi Gauba			
	N. Mishra N		2017	Jaypee Institute 0
05		Current Science		of Information
evaluate	Sundari S K.			Technology,
evaluate				Noida
competence of				Norda
competence of plant growth				
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competence of plant growth promoting microbial			2062	
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Delivery to						
Treat Urinary						
Tract Infection.						
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	Gupta.			ſ	Noida	
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genomics	S. Mohanty	Genetics and			of Information	
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Antitoxin						
system in						
Wolbachia						
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subtilis						
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Skeletal Muscle						
Cells Under						
Different						
Glucose						
Conditions and						
Vitamin D						
Supplementatio						
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"Ultrasensitive	S Sharma	Biosensors and	2018		Jaypee Institute	0
direct		Bioelectronics	2010		of Information	U
	Rodríguez,	<u>Bioelectionics</u>				
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Vitamin DNancy Tai	neja, Journal of	2018	Jaypee Institute	0
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hyperglycaemic				
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skeletal muscle				
cells.				
Assessment of Jain A, Ran	5	2018	Jaypee Institute	0
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Zymography to Examine			Technology, Noida	
Matrix			Notua	
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feature subset selection	Biomedicine			

method for high					
dimensional					
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Fermented					
Foods					
Virtual Team	S. K, Bhat, N.	International		Jaypee Business	
Effectiveness: An	Pande, and V.	Iournal of Virtual		School	
Empirical Study	Ahuja	and Personal			
using SEM		Learning			
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Employee profile	S. K, Bhat, N.	International		Jaypee Business	
configurator: a	Pande, and V.	lournal of		School	
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effectiveness of		Virtual			
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Generating trust	R. Sharma, S.	Procedia		Jaypee Business	
using Facebook-	Alavi, and V.	Computer		School	
A study of 5	Ahuja	Science			
online apparel					
brands			2017		1
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Financial	Sharma	Computer		School	
Inclusion Index		Science			
for India			2017		3
Impact of Anti	Aakansha	Procedia		Jaypee Business	
Smoking	Chauhan and R.	Computer		School	
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Investment	A. Singh and R.	International		Jaypee Business	
Decision Making:	-	lournal of		School	
Individual		Applied Business			
Investment		and Economic			
Advisors		Research			
Approach					
Analysis			2017		0
Entrepreneurial	P. Mishra, and	Procedia		Jaypee Business	
Leadership and	R.K. Misra	Computer		School	
Organizational		Science			
Effectiveness: A					
Comparative					
Study of					
Executives and					
Non-executives			2017		0
Employability	R.K. Misra, and	Procedia		Jaypee Business	
Skills among	K. Khurana	Computer		School	
Information		Science,			
Technology		-/			
Professionals: A					
Literature					
Review			2017		3
Core Self	P.K. Sharma and	Procedia		Jaypee Business	
Evaluations	R.K. Misra	Computer		School	
Scale: An		Science			
Empirical					
Attestation					
among Software					
Professionals			2017		0
Demographical	R. Pandey and	International		Jaypee Business	-
characteristics	R.K. Misra	Journal of		School	
and		Applied Business			
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An empirical					
evidence			2017		0
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dynamics of		Management			
metal and		Practice			
energy					
commodities:					
Evidence from					
India			2017		0
Does inclusion of	S.A. Purankar,	International		 Jaypee Business	
	and V.K. Singh	lournal of		School	
futures contracts	-	Management			
provide enough		Practice			
portfolio					
diversification?					
Evidences from					
India			2017		0
	P.K. Sharma, R.K.	Global Business		Jaypee Business	-
scale: adaptation		Review		School	
	Mishra				
among Indian IT					
(information					
technology)					
employees			2017		1
	N. Verma and R.	International	2017	Jaypee Business	1
U U	Sharma	lournal of		School	
Value utilizing	Sharma	Management		501001	
Capital in Post-		Practice			
Merger and		FIUCTICE			
-					
Acquisition					
Scenario: A study					
in Indian			2017		0
Telecom Industry	NI AL . I. A		2017		0
	N. Abidi, A.	International		Jaypee Business	
	Bandyopadhaya	Journal of		School	
Management – A i	and V. Gupta	Information			
Three		Systems and			
Dimensional		Supply Chain			
Framework and		Management			
Performance					
Metric for Indian					
IT Product					
Companies			2017		12
Portfolio co-	S. A. Purankar	International		Jaypee	
integration	and V.K. Singh	Iournal of		Business School	
dynamics of	-	Management			
metal and		Practice			
energy					
commodities:					
Evidence from					
India			2017		0
Interdependence		International		Jaypee Business	
	and V.K. Singh	Iournal of		School	
Commodity		Applied Business			
Derivatives and		and Economic	2017		

Macroeconomic		Research			
Factors: Evidence					
from India					
The Future Scope	Radhika Sharma,	Journal of		Jaypee Business	
of Netnography	Shirin Alavi and	Internet		School	
and Social	Vandana Ahuja	Commerce			
Network Analysis					
in the Field of					
Marketing			2018		0

3.4.6 - h-Index of the Institutional Publications during the year. (based on Scopus/ Web of science)

Title of the Paper	Name of Author	Title of journal	Year of publication	h-index	Number of citations excluding self citation	Institutional affiliation as mentioned in the publication
Slotted Folded Substrate Integrated Waveguide Band Pass Filter with Enhanced Bandwidth for Ku/K Band Appli cations	Nitin Muchhal, Arnab Chak raborty, Manoj Vish wakarma and Shweta Srivastava	Progress In Electro magnetics Research M	2018	76	0	Jaypee Institute of Informa tion Technology

r						
Compact Microstrip Antenna Design at 60 GHz for Next Generation Communicat ion Systems	Ekta Thakur, Naveen Jaglan, Samir Dev Gupta, Shweta Srivastava	Internatio nal Journal of Microwave and Optical Technology	2018	7	0	Jaypee Institute of Informa tion Technology
Spectrum S electivity and Respon sivity of ZnO Nanopa rticles Coated Ag/ZnO QDs/Ag UV photodetec tors	Yogesh Kumar, Hemant Kumar, Gopal Rawat, Chandan Kumar, Bhola N Plal, Satyabrata Jit	IEEE Photonics Technology Letter	2018	139	0	Jaypee Institute of Informa tion Technology
3D Multilayer Mesh NoC C ommunicati on and FPGA Synthesis	Kumar, G. Verma, M. K. Gupta, M. Salauddin, B. K. Rehman, and D. Kumar	Wireless Personal C ommunicati ons	2018	42	0	Jaypee Institute of Informa tion Technology
rate	ParulPuri and Parul Garg	Wiley Inte rnational Journal of Communicat ion Systems	2018	37	0	Jaypee Institute of Informa tion Technology
On the Per formance of RF-FSO System over Rayleigh and kappa- mu/Inverse Gaussian Fading Env ironment	Gupta J., Dwivedi V., Karwal V.	IEEE Access	2018	36	0	Jaypee Institute of Informa tion Technology
Free Space Optical Co mmunicatio ns with Di stributed Switch-and- Stay Combining	Dwivedi V., Karwal V., Ansari I. S., Kar	IET Commun ications	2018	51	0	Jaypee Institute of Informa tion Technology

Pretending Pirates	Singh N., Sengupta, S., Dev, S	Internatio nal Journal of Learning and Change	2018	2	0	Jaypee Institute of Informa tion Technology
Core Self Evaluation s Scale	Sharma, P. K.,	Procedia Computer Science	2017	34	0	Jaypee Institute of Informa tion Technology
Aligning Teaching Methods for Learning Outcome	Bakhru K.M	Internatio nal Journal of Learning and Change	2018	2	0	Jaypee Institute of Informa tion Technology
Developmen t of envir onmental s ustainabil ity indicator profile for ITes industry	S.S. Yadav, N. Abidi and A. Bandyop adhyay	Procedia Computer Science	2017	34	0	Jaypee Business School
Higher order nonc lassicalit ies of finite dim ensional coherent states	N. Alam, A. Verma and A. Pathak	Physics Letters A	2018	385	0	Jaypee Institute of Informa tion Techn ology, Noida
Comment on	M. Sosodia and A. Pathak	Internatio nal Journal of Theoritica l Physics	2018	51	0	Jaypee Institute of Informa tion Techn ology, Noida
The Future Scope of N etnography and Social Network Analysis in the Field of Marketing	Sharma, R., Ahuja, V.,	Journal of Internet Commerce	2018	19	0	Jaypee Institute of Informa tion Technology
Miniaturiz ed Dual- band Metam aterial Inspired Antenna with	Ashish Gupta	Internatio nal Journal of RF and Microwave Computer Aided Engi	2018	34	0	Jaypee Institute of Informa tion Technology

modified SRR Loading		neering				
Gd3 doped Mn-Zn soft ferrite na noparticle s	<pre>P. Thakur, R. Sharma, V. Sharma, P.B. Barman, M. Kumar, D. Barman, S.C. Katyal and P. Sharma</pre>	Journal of Magnetism and Magnetic Materials	2017	147	0	Jaypee Institute of Informa tion Techn ology, Noida
Effect of increasing disorder on domains of the 2d Coulomb glass	P. Bhandari and V. Malik	Journal of Physics Condensed Matter	2017	191	0	Jaypee Institute of Informa tion Techn ology, Noida
Anti-hypot ensive Drug Induced Ca rdiotoxici ty	Jain A, Rani V	In Vitro Cellular	2018	55	0	Jaypee Institute of Informa tion Techn ology, Noida
Mitochondr ial donation	Nishtha Saxena, Nancy taneja, Prakriti Shome, Shalini Mani	J Hum Reprod Sci	2018	20	0	Jaypee Institute of Informa tion Techn ology, Noida
Topic Modeling Driven Content Based Jobs Recommenda tion Engine for Recruitmen t Industry	Shivam Bansal, Aman Sriva stava, Anuja Arora,	Procedia Computer Science, Elsevier	2017	34	1	Jaypee Institute of Informa tion Technology
Vitamin D status influences mitochondr ial metabolic activity and hyperg lycaemic condition of skeletal	Nancy Taneja, Shalini Mani	Journal of Pharmacy Research	2018	19	0	Jaypee Institute of Informa tion Techn ology, Noida

muscle cells						
Clustering based Minimum Spanning Tree Algorithm,	Sakshi Saxena, Priyanka Verma, Dharmveer Singh Rajpoot,	Tenth Inte rnational Conference on Contemp orary Computing	2017	0	0	Jaypee Institute of Informa tion Technology
The Low- rate Denial of Service Attack Based Comp arative Study of Active Queue Management Scheme	Sanjeev Patel, Abhinav Sharma,	Tenth Inte rnational Conference on Contemp orary Computing	2017	0	0	Jaypee Institute of Informa tion Technology
Classifica tion of Brain MRI Tumor Images	Sanjeev Kumar, Chetna Dabas, Sunila Godara,	Procedia Computer cience, Elsevier	2017	34	0	Jaypee Institute of Informa tion Technology
Sarcasm Detection of Tweets A comparat ive Study,	Tanya Jain, Nilesh Aggarwal, Garima Goyal, Niyati Aggrawal,	Tenth Inte rnational Conference on Contemp orary Computing	2017	0	0	Jaypee Institute of Informa tion Technology
Multivaria te Features Based Instagram Post Analysis to Enrich User Exper ience.	Vatsala Mittal, Aastha Kaul, Santoshi Sen Gupta, Anuja Arora	Procedia Computer cience, Elsevier	2017	34	1	Jaypee Institute of Informa tion Technology
Speak up	Afreen, Sejal Goyal, Anuja Arora, Niyati Agarwal	Procedia Computer cience, Elsevier	2017	34	0	Jaypee Institute of Informa tion Technology
Mass Spect rometric Analysis	Nancy Taneja and Priyadarsh	Protein	2018	50	0	Jaypee Institute of Informa

of Proteins of L6 Skeletal Muscle Cells Under Different Glucose Conditions and Vitamin D Supplement ation	ini					tion Techn ology, Noida
Classifica tion of Brain MRI Tumor Images A Hybrid Approach	Sanjeev Kumar, Chetna Dabas, Sunila Godara,	Procedia Computer cience, Elsevier	2017	34	6	Jaypee Institute of Informa tion Technology
Identifyin g Determin ants of Toilet Usage by Poor in Urban India	A.V. Surya, A. Vyas, M. Krishna and N. Abidi	Procedia Computer Science	2017	34	0	Jaypee Business School
Exploring Factors affecting Supply Chain of IT Products	V. Gupta and N. Abidi	Procedia Computer Science	2017	34	0	Jaypee Business School
Big data analytics for explor atory social network analysis	Chetna Dabas	Internatio nal Journal of Informatio n Technology and Manage ment, Inde rscience,	2017	12	0	Jaypee Institute of Informa tion Technology
Comparativ e genomics reveals the presence of putative T oxin- Antitoxin system in Wolbachia	K. Singal and S. Mohanty	Molecular Genetics and Genomics	2018	108	0	Jaypee Institute of Informa tion Techn ology, Noida

Towards a	Singh, A.,	Internatio	2018	14	0	Jaypee
Better Und erstanding of the Rel ationship Between Authentic Leadership and Its Positive Outcomes	Sengupta, S.,	nal Journal of Innovation and Technology Management				Institute of Informa tion Technology
Entreprene urial Comm unities and Family Enterprise s of India	Bakhru K.M, Behera M.R, Sharma A	Journal of Enterprisi ng Communi ties	2018	16	0	Jaypee Institute of Informa tion Technology
Quantum Conference	A. Banerjee, K. Thapliyal, and A. Pathak	Quantum In formation Processing	2018	38	0	Jaypee Institute of Informa tion Techn ology, Noida
Classical light vs. nonclassic al light	A. Pathak and A. Ghatak	Journal of Electromag netic Waves and Applicatio ns	2018	43	0	Jaypee Institute of Informa tion Techn ology, Noida
Optimizati on of Coulomb glass system at low disorder	P. Bhandari and V. Malik	AIP Conference Proceeding s, 1897	2018	54	0	Jaypee Institute of Informa tion Techn ology, Noida
Modified stimulated Raman scattering of a laser induced by trapped electrons in a plasma	S. Baliyan, M. Rafat, N. Ahmad and V. Sajal	AIP Conference Proceeding s 1897	2018	54	0	Jaypee Institute of Informa tion Techn ology, Noida
Lower order and higher order enta nglement in four- wave mixing	M. Das, B. Sen, A. Ray and A. Pathak	Annalen der Physik	2018	46	0	Jaypee Institute of Informa tion Techn ology, Noida

Fraud	Aayushi	10th Inter	2017	0	0	Jaypee
Detection and Frequent pattern matching in	verma, Anu Taneja, Anuja Arora,	national conference on Contemp orary Computing,				Institute of Informa tion Technology
Insurance Claim using Data Mining Technique						
efficiency of dye-sen sitized solar cells by	Bhardwaj. S , Pal. A , Chatterj ee. K, H Rana. T. H ,Bhattacha rya. G, Sinha Roy. S, Chowdhury. P, Sharma. G. D, Biswas. S	J. Materials Sci	2018	192	0	Jaypee Institute of Informa tion Techn ology, Noida
Antibacter ial Activity, Cytotoxici ty and Mechanism of Action of Bacteri ocin from Bacillus subtilis GAS101	<pre>G. Sharma, S. Dang, S. Gupta, and R. Gabrani</pre>	Med Princ Pract	2018	37	0	Jaypee Institute of Informa tion Techn ology, Noida
Selegiline nanoformul ation in a ttenuation of oxidative stress and upregulati on of dopamine in the brain for the treatment of Parkinson	<pre>Kumar, S., Dang, S., Nigam, K., Ali, J. and Baboota, S., 2018</pre>	Rejuvenati on research	2018	50	0	Jaypee Institute of Informa tion Techn ology, Noida
Nanopartic les based	Shah K., Sharma N.	AIP Conf. Proc	2018	54	0	Jaypee Institute

fiber optic SPR sensor	К					of Informa tion Techn ology, Noida
Analysis on DV-Hop Algorithm and its variants by conside ring threshold	Amanpreet Kaur, Padam Kumar, Govind P Gupta,	Journal of Telecommun ication, Electronic and Computer E ngineering	2017	5	0	Jaypee Institute of Informa tion Technology
Vitamin D receptor gene polym orphisms and haplotype analysis in type 2 Diabetes Mellitus patients from North India	Nancy Taneja, Rajesh Khadgawat, Shalini Mani	Asian J Pharm Clin Res	2017	23	0	Jaypee Institute of Informa tion Techn ology, Noida
Quantum Conference	A. Banerjee, K. Thapliyal, and A. Pathak	Quantum In formation Processing	2018	38	0	Jaypee Institute of Informa tion Techn ology, Noida
Molecular- Docking Study of A nti-Stress Natural Compounds Against GABAa Receptor Portends the Novel Approach to Stress Treatment	Abhishek Negi, Parul Singh, Nancy Taneja, Shalini Mani	J Applied Phar Sc	2017	24	0	Jaypee Institute of Informa tion Techn ology, Noida
Developmen t of Nanoe mulsion Based Gel Loaded with Phyto constituen ts for the Treatment of Urinary Tract	A Kaur, S Gupta, ATyagi, RK Sharma, J Ali, R Gabrani and S Dang	Advanced p harmaceuti cal bulletin	2017	20	0	Jaypee Institute of Informa tion Techn ology, Noida

Infection and in Vivo Biodi stribution Studies						
A Review on Role of miRNA in Kidney Diseases	Abhishek Negi, Shahrukh Husain, Pr iyadarshin i	Journal of Global Pharma Technology	2017	9	0	Jaypee Institute of Informa tion Techn ology, Noida
Heavy Metal Toxi city-Impli cations On Metabolism And Health Internatio nal	Jain,S. Bajpai	Journal of Pharma and Bio Sciences	2017	22	0	Jaypee Institute of Informa tion Techn ology, Noida
Evaluation of Probiotic Characteri stics of Bacteria Isolated	S. Gaur and A. Verma,	Journal of Pharmacy Research	2017	19	0	Jaypee Institute of Informa tion Techn ology, Noida
Developmen t and Char acterizati on of Green Tea Catechins and Ciprof loxacin- loaded Nan oemulsion for Intrav aginal Delivery to Treat Urinary Tract Infection	A Kaur, N Kapoor, S Gupta, A Tyagi, RK Sharma, J Ali, RGabrani and S Dang May 2018	Indian J Pharm Sci	2018	47	0	Jaypee Institute of Informa tion Techn ology, Noida
Is perturb ation in the quaternary structure of bacterial CysE, another regulatory mechanism for cysteine	S. Gupta, K. J. Kaur	Int J Biol Macromol	2018	92	0	Jaypee Institute of Informa tion Techn ology, Noida

Keystroke	Shashank	10th Inter	2017	0	0	Jaypee
Dynamics based Auth entication System with Unres tricted Data Collection	Gupta, Kavita Pandey, Jatin Yadav, Richa Sharma,	national conference on Contemp orary Computing,				Institute of Informa tion Technology
Authorship Attributio n for textual data on Online Social Networks	Ritu Banga, Pulkit Meh ndiratta	Tenth Inte rnational Conference on Contemp orary Computing	2017	0	0	Jaypee Institute of Informa tion Technology
Hybrid Step Size based Cuckoo Search	Avinash Chandra Pandey, Dharmveer Singh Rajpoot, Mukesh Saraswat,	Tenth Inte rnational Conference on Contemp orary Computing	2017	0	0	Jaypee Institute of Informa tion Technology
Simulation of LSPR based fiber optic sensor utilizing layer of platinum n anoparticl es	Shah K., Sharma N. K., Sajal V	Optik	2018	40	0	Jaypee Institute of Informa tion Techn ology, Noida
Disassembl ing and Patching iOS Applic ations at Assembly Level	Jatin Yadav, Kavita Pandey, Shashank Gupta, Richa Sharma,	10th Inter national conference on Contemp orary Computing,	2017	0	0	Jaypee Institute of Informa tion Technology
Comparison of Static and Dynamic Analyzer Tools for iOS Applic ations	Arpita Jadhav Bhatt, Chetna Gupta,	Wireless Personal C ommunicati on, Springer	2017	42	0	Jaypee Institute of Informa tion Techn ology, Noida
Co-current doping	D. Tripathi	Low Temp Phys	2018	57	0	Jaypee Institute

effect of nanoscale Carbon and Aluminium	and T. K. Dey					of Informa tion Techn ology, Noida
Nitride on critical current						
density and flux pinning						
properties of bulk MgB2 super conductor						
Combined effects of density ripples and transverse magnetic field on the suppre ssion of stimulated Raman scattering of X-mode laser in a plasma	S. Kumar, S. Baliyan, M. Rafat, V. Sajal	Optik	2018	40	0	Jaypee Institute of Informa tion Techn ology, Noida
Nanopartic les based fiber optic SPR sensor	Shah K., Sharma N. K	AIP Conf. Proc	2018	54	0	Jaypee Institute of Informa tion Techn ology, Noida
Analysis on DV-Hop Algorithm and its variants by conside ring threshold	Amanpreet Kaur, Padam Kumar, Govind P Gupta,	Journal of Telecommun ication, Electronic and Computer E ngineering	2017	5	0	Jaypee Institute of Informa tion Technology
Keystroke Dynamics based Auth entication System with Unres tricted Data Collection	Shashank Gupta, Kavita Pandey, Jatin Yadav, Richa Sharma,	10th Inter national conference on Contemp orary Computing,	2017	0	0	Jaypee Institute of Informa tion Technology
Keystroke Dynamics A uthenticat	Jatin Yadav, Kavita	10th Inter national conference	2017	0	0	Jaypee Institute of Informa

ion using Fuzzy Logic	Pandey, Shashank Gupta, Richa Sharma,	on Contemp orary Computing,				tion Technology
Study of S elf-Simila rity for Detection of Rate- based Network Anomalies	Gagandeep Kaur, Vikas Saxena, JP Gupta,	INTERNATIO NAL JOURNAL OF SECURITY AND ITS AP PLICATIONS '	2017	15	0	Jaypee Institute of Informa tion Technology
Inhibitory effect of cinnamalde hyde alone and in com bination with thymol, eugenol and thymoq uinone against St aphylococc us epiderm idis	Sharma, K. Raturi, S. Dang, S. Gupta, and R. Gabrani	J Herbal Med,	2017	11	0	Jaypee Institute of Informa tion Techn ology, Noida
Developmen t of Computer Algorithm for editing of NGS Metagenome Data	R. Khanna, S. Mittal and S. Mohanty	J of Comp. Biology	2017	88	0	Jaypee Institute of Informa tion Techn ology, Noida
Role of phytase producing microorgan isms towards ag ricultural sustainabi lity	I.Balwani, K. Chakrav arty, S. Gaur,	Biocatalys is and Agr icultural Biotechnol ogy,	2017	19	0	Jaypee Institute of Informa tion Techn ology, Noida
Biochemica l characte rization and thermal in activation of polyphenol oxidase from	Singh, and N. Wadhwa	J Food Sci Technol,	2017	40	0	Jaypee Institute of Informa tion Techn ology, Noida

тооът	Uitech	Decert	2017	01	0	Terrer
LSSAT	Hitesh Kumar Jaiswal, Jaisri Jag annadham, Amit Kumar, Kamal Rawal,	Research Research journal of pharmaceut ical biological and chemical sciences	2017	21	0	Jaypee Institute of Informa tion Techn ology, Noida
A Review on Role of miRNA in Kidney Diseases	Abhishek Negi, Shahrukh Husain, Pr iyadarshin i	Journal of Global Pharma Technology	2017	9	0	Jaypee Institute of Informa tion Techn ology, Noida
Probing no nclassical ity in an optically- driven cavity with two atomic ensembles	J. Naikoo, S. Banerjee, K. Thapliyal and A. Pathak	Physical Review A	2018	535	0	Jaypee Institute of Informa tion Techn ology, Noida
Classical light vs. nonclassic al light	A. Pathak and A. Ghatak	Journal of Electromag netic Waves and Applicatio ns	2018	43	0	Jaypee Institute of Informa tion Techn ology, Noida
Optimizati on of Coulomb glass system at low disorder	P. Bhandari and V. Malik	AIP Conference Proceeding s, 1897	2018	54	0	Jaypee Institute of Informa tion Techn ology, Noida
Modified stimulated Raman scattering of a laser induced by trapped electrons in a plasma	S. Baliyan, M. Rafat, N. Ahmad and V. Sajal	AIP Conference Proceeding s 1897	2018	54	0	Jaypee Institute of Informa tion Techn ology, Noida
Generalize d Trust Model for Cooperativ e Routing in	Raghu P. Vamsi, Krishna Kant,	Wireless Personal C ommunicati ons,	2017	42	0	Jaypee Institute of Informa tion Technology

Wireless Ad hoc Networks						
Tension detection in online communitie s	K. Baindail, P. Gupta and P. Kaur,	10th Inter national conference on Contemp orary Computing,	2017	0	0	Jaypee Institute of Informa tion Technology
Reconstruc ting missing hourly real-time precipitat ion data using a novel inte rmittent sliding window period technique for automatic weather station data	Hema N, Krishna Kant,	Journal of Meteorolog ical Research , Springer	2017	0	0	Jaypee Institute of Informa tion Technology
Improved d ielectric, magnetic and optical properties of Pr and Ti co-subs tituted BFO ceramics	Vikash Singh, Subhash Sharma and R.K. Dwivedi	alloy and Compounds	2018	138	0	Jaypee Institute of Informa tion Techn ology, Noida
Quantum Genetic Algorithm based Scheduler for Batch of Precedence Constraine d Jobs on Heterogene ous Computing Systems	Taj Alam, Zahid Raza	Journal of Systems and Software, Elsevier	2017	89	3	Jaypee Institute of Informa tion Technology
Network Diffusion for Inform	Shubham Jain, Govind	Tenth Inte rnational Conference	2017	0	0	Jaypee Institute of Informa

ation Prop agation in Online Social Com munities,	Mohan, Adwitiya Sinha	on Contemp orary Computing				tion Technology
Differenti al Evolution based subspace clustering via Thresh olding Ridge Regr ession,	Ankur Kulhari, Mukesh Saraswat,	Tenth Inte rnational Conference on Contemp orary Computing	2017	0	0	Jaypee Institute of Informa tion Technology
A Novel approach of Sentiment Classifica tion using Emoticons	Shivani Bahri, Pranav Bahari, Sangeeta Lal,	procedia computer science,	2017	34	1	Jaypee Institute of Informa tion Technology
Performanc e Analysis of AQM Scheme Using Factorial Design Framework,	Sanjeev Patel, Kanwar Sen, Karmeshu,	IEEE Systems Journal, IEEE,	2018	46	0	Jaypee Institute of Informa tion Technology
Trust and Reputation Aware Geographic Routing Method for Wireless Ad Hoc Networks	Raghu P. Vamsi, Krishna Kant,	Internatio nal Journal of Ad Hoc and Ubiquitous Computing, , Indersci ence,	2018	19	0	Jaypee Institute of Informa tion Technology
An energy- efficient clustering approach for collab orative data forwarding in heterog eneous MANET	Anubhuti Roda Mohindra, Dr. Charu Gandhi,	Internatio nal Journal of Wireless C ommunicati on,	2018	1	0	Jaypee Institute of Informa tion Technology
Reconstruc tion of Missing Hourly Pre cipitation Data to	Hema Nagaraja, Krishna Kant, K Ra jalakshmi	Internatio nal Journal of Agricultur al and Env ironmental	2018	11	0	Jaypee Institute of Informa tion Technology

Increase Training Data Set for ANN		Informatio n Systems				
Healthcare Text Class ification System and its Perfor mance Evaluation A Source of Better Intelligen ce by Char acterizing Healthcare Text	Srivastava , S.K., Singh, S.K. Suri, J.S.	Journal of Medical Systems,	2018	57	1	Jaypee Institute of Informa tion Technology
Authorship Attributio n for textual data on Online Social Networks	Ritu Banga, Pulkit Meh ndiratta	Tenth Inte rnational Conference on Contemp orary Computing	2017	0	0	Jaypee Institute of Informa tion Technology
Disassembl ing and Patching iOS Applic ations at Assembly Level	Jatin Yadav, Kavita Pandey, Shashank Gupta, Richa Sharma,	10th Inter national conference on Contemp orary Computing,	2017	0	0	Jaypee Institute of Informa tion Technology
Comparison of Static and Dynamic Analyzer Tools for iOS Applic ations	Arpita Jadhav Bhatt, Chetna Gupta,	Wireless Personal C ommunicati on, Springer	2017	42	0	Jaypee Institute of Informa tion Techn ology, Noida
Co-current doping effect of nanoscale Carbon and Aluminium Nitride on critical current density and flux pinning properties of bulk	D. Tripathi and T. K. Dey	Low Temp Phys	2018	57	0	Jaypee Institute of Informa tion Techn ology, Noida

MgB2 super conductor						
Lower order and higher order enta nglement in four- wave mixing process	M. Das, B. Sen, A. Ray and A. Pathak	Annalen der Physik	2018	46	0	Jaypee Institute of Informa tion Techr ology, Noida
Water- driven Sta bilization of Cadmium Sulphide N anoparticl es	Navendu Goswami and P. Sen	Applied Surface Science	2017	147	0	Jaypee Institute of Informa tion Techr ology, Noida
Significan t enhancem ent of power conversion efficiency of dye-sen sitized solar cells by the incorp oration of TiO2	Bhardwaj. S , Pal. A , Chatterj ee. K, H Rana. T. H ,Bhattacha rya. G, Sinha Roy. S, Chowdhury. P, Sharma. G. D, Biswas. S	J. Materials Sci	2018	192	0	Jaypee Institute of Informa tion Techr ology, Noida
Combined effects of density ripples and transverse magnetic field on the suppre ssion of stimulated Raman scattering of X-mode laser in a plasma	S. Kumar, S. Baliyan, M. Rafat, V. Sajal	Optik	2018	40	0	Jaypee Institute of Informa tion Techn ology, Noida
Analysis on DV-Hop Algorithm and its variants by conside ring threshold	Amanpreet Kaur, Padam Kumar, Govind P Gupta,	Journal of Telecommun ication, Electronic and Computer E ngineering	2017	5	0	Jaypee Institute of Informa tion Technology

Keystroke Dynamics based Auth entication System with Unres tricted Data Collection	Shashank Gupta, Kavita Pandey, Jatin Yadav, Richa Sharma,	10th Inter national conference on Contemp orary Computing,	2017	0	0	Jaypee Institute of Informa tion Technology
Keystroke Dynamics A uthenticat ion using Fuzzy Logic	Jatin Yadav, Kavita Pandey, Shashank Gupta, Richa Sharma,	10th Inter national conference on Contemp orary Computing,	2017	0	0	Jaypee Institute of Informa tion Technology
Study of S elf-Simila rity for Detection of Rate- based Network Anomalies	Gagandeep Kaur, Vikas Saxena, JP Gupta,	INTERNATIO NAL JOURNAL OF SECURITY AND ITS AP PLICATIONS '	2017	15	0	Jaypee Institute of Informa tion Technology
Inhibitory effect of cinnamalde hyde alone and in com bination with thymol, eugenol and thymoq uinone against St aphylococc us epiderm idis	Sharma, K. Raturi, S. Dang, S. Gupta, and R. Gabrani	J Herbal Med,	2017	11	0	Jaypee Institute of Informa tion Techn ology, Noida
Developmen t of Computer Algorithm for editing of NGS Metagenome Data	R. Khanna, S. Mittal and S. Mohanty	J of Comp. Biology	2017	88	0	Jaypee Institute of Informa tion Techn ology, Noida
Role of phytase producing microorgan isms towards ag ricultural	I.Balwani, K. Chakrav arty, S. Gaur,	Biocatalys is and Agr icultural Biotechnol ogy,	2017	19	0	Jaypee Institute of Informa tion Techn ology, Noida

sustainabi lity						
Biochemica l characte rization and thermal in activation of polyphenol oxidase from elephant foot yam	Singh, and N. Wadhwa	J Food Sci Technol,	2017	40	0	Jaypee Institute of Informa tion Techn ology, Noida
LSSAT	Hitesh Kumar Jaiswal, Jaisri Jag annadham, Amit Kumar, Kamal Rawal,	Research Research journal of pharmaceut ical biological and chemical sciences	2017	21	0	Jaypee Institute of Informa tion Techn ology, Noida
A Review on Role of miRNA in Kidney Diseases	Abhishek Negi, Shahrukh Husain, Pr iyadarshin i	Journal of Global Pharma Technology	2017	9	0	Jaypee Institute of Informa tion Techn ology, Noida
Generalize d Trust Model for Cooperativ e Routing in Wireless Ad hoc Networks	Raghu P. Vamsi, Krishna Kant,	Wireless Personal C ommunicati ons,	2017	42	0	Jaypee Institute of Informa tion Technology
Tension detection in online communitie s	K. Baindail, P. Gupta and P. Kaur,	10th Inter national conference on Contemp orary Computing,	2017	0	0	Jaypee Institute of Informa tion Technology
Reconstruc ting missing hourly real-time precipitat ion data using a novel inte rmittent sliding window	Hema N, Krishna Kant,	Journal of Meteorolog ical Research , Springer	2017	0	0	Jaypee Institute of Informa tion Technology

period technique for automatic weather station data						
Improved d ielectric, magnetic and optical properties of Pr and Ti co-subs tituted BFO ceramics	Vikash Singh, Subhash Sharma and R.K. Dwivedi	alloy and Compounds	2018	138	0	Jaypee Institute of Informa tion Techn ology, Noida
Quantum Genetic Algorithm based Scheduler for Batch of Precedence Constraine d Jobs on Heterogene ous Computing Systems	Taj Alam, Zahid Raza	Journal of Systems and Software, Elsevier	2017	89	0	Jaypee Institute of Informa tion Technology
Probing no nclassical ity in an optically- driven cavity with two atomic ensembles	J. Naikoo, S. Banerjee, K. Thapliyal and A. Pathak	Physical Review A	2018	535	0	Jaypee Institute of Informa tion Techn ology, Noida
The Impact of Work Culture on Employee S atisfactio n	Dev, S. and Sengupta, S	Internatio nal Journal of Human Resources Developmen t and Management	2017	13	1	Jaypee Institute of Informa tion Technology
Mobile Shopping Apps	Chadha, P., Alavi, S.,	Internatio nal Journal of Cyber Behavior, Psychology and	2017	11	0	Jaypee Institute of Informa tion Technology

		Learning				
Assessing Preference of Communi cation Style in Indian Society	Banwari A., Shakeel M., Verma D	Man In India	2017	8	0	Jaypee Institute of Informa tion Technology
Does Preference For Negoti ation Style Depends On Religious Orientatio n	Shakeel M. Banwari A., Verma D	Internatio nal Journal of Applied Business	2017	8	0	Jaypee Institute of Informa tion Technology
The Relati onship between Leader	R. Gupta and B. Bajaj	Procedia Computer Science	2017	34	0	Jaypee Institute of Informa tion Technology
Perceived toxicity in leaders	Singh, N., Dev, S.,	Procedia Computer Science	2017	34	0	Jaypee Institute of Informa tion Technology
Factors in fluencing consumers	Malik, A., S.Suresh, Sharma, S	Procedia Computer Science	2017	34	0	Jaypee Institute of Informa tion Technology
How does Work Engagement vary with Employee Demography	Sharma, A., Goel, A.,	Procedia Computer Science	2017	34	0	Jaypee Institute of Informa tion Technology
Cyber psychology and cyber behaviour of adolesc ents-the need of the contem porary era	Ahuja, V.,	Procedia Computer Science	2017	34	0	Jaypee Institute of Informa tion Technology
Generating trust using Facebook-A study of 5 online apparel brands	Sharma, R., Alavi, S.,	Procedia Computer Science	2017	34	1	Jaypee Institute of Informa tion Technology

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Multivaria te Features Based Instagram Post Analysis to Enrich User Experience	Mittal, V., Kaul, A., Gupta, S. S.,	Procedia Computer Science	2017	34	0	Jaypee Institute of Informa tion Technology
Pester power	Chaudhary, M	Internatio nal Journal of Business Innovation and Research	2018	17	0	Jaypee Institute of Informa tion Technology
Constructi on of Adaptive Pulse Coupled Neural Network for Abnorm ality Detection in Medical Images	Upadhyay, P.K., Satish Chandra,	Applied Artifical Intillegen ce Taylor	2018	50	1	Jaypee Institute of Informa tion Technology
Word Sense Based Hind i-Tamil St atistical Machine Tr anslation	Vimal Kumar K, Divakar Yadav,	Internatio nal Journal of Intelligen t Informat ion Techno logies,Ide a Group pu blishing,	2018	12	0	Jaypee Institute of Informa tion Technology
Study of S elf-Simila rity for Detection of Rate- based Network Anomalies	Gagandeep Kaur, Vikas Saxena, JP Gupta,	INTERNATIO NAL JOURNAL OF SECURITY AND ITS AP PLICATIONS '	2017	15	0	Jaypee Institute of Informa tion Technology
Developing a Financial Inclusion Index for India	S. Goel and R. Sharma	Procedia Computer Science	2017	34	3	Jaypee Business School
Clu-PoF-A Novel Post Filtering	Anu Taneja, Anuja	Procedia Computer Science,	2017	34	0	Jaypee Institute of Informa

Approach for Efficient Context Aware Reco mmendation s	Arora	Elsevier,				tion Technology
Efficient Content Based Image Retrieval using SVM and Color Histogram	Shiraaz Saad, Harendra Kumar, Tribhuwan Kumar Tewari ,	Tenth Inte rnational Conference on Contemp orary Computing	2017	0	0	Jaypee Institute of Informa tion Technology
Nanomateri als for high frequency device and photocatal ytic appli cations	R. Sharma, P. Thakur, M. Kumar, P. Sharma and V. Sharma	Journal of Alloys and Compounds	2018	138	0	Jaypee Institute of Informa tion Techn ology, Noida
Structural stability, Enhanced magnetic, piezoelect ric and transport properties in	Subhash Sharma, Vikash Singh, Avneesh Anshul, J. M.Siqueiro s, and R. K. Dwivedi	Journal of Applied Physics	2018	283	0	Jaypee Institute of Informa tion Techn ology, Noida
Temperatur e- dependent space-char ge-limited conduction in BaTiO3 heterojunc tions		Journal of Materials Science	2018	143	0	Jaypee Institute of Informa tion Techn ology, Noida
Analysis of fiber optic SPR sensor utilizing platinum based nano composites	Shah K., Sharma N. K., Sajal V	Optical and Quantum El ectronics	2018	50	0	Jaypee Institute of Informa tion Techn ology, Noida
Simulation of LSPR based fiber optic sensor utilizing	Shah K., Sharma N. K., Sajal V	Optik	2018	40	0	Jaypee Institute of Informa tion Techn ology, Noida

layer of platinum n anoparticl es						
A Six-Step- Strategy	N. Mishra N and S.K. Sundari S K.	consortia. Current Science	2017	98	0	Jaypee Institute of Informa tion Techn ology, Noida
Analysis of fiber optic SPR sensor utilizing platinum based nano composites	Shah K., Sharma N. K., Sajal V	Optical and Quantum El ectronics	2018	50	0	Jaypee Institute of Informa tion Techn ology, Noida
Structural , Vibratio nal and Electronic Properties of CuO Nan oparticles Synthesize d via Exploding Wire Technique	A. Sahai, M. Mishra, G. Gupta and Navendu Goswami	Ceramic In ternationa 1	2018	82	0	Jaypee Institute of Informa tion Techn ology, Noida
Parametric excitation of surface plasma waves over a metallic surface by laser in an external magnetic field	P. K. Chauhan, Deepika Goel, Anshu Varshney, D. B. Singh and Vivek Sajal	Laser and Particle Beams	2018	48	0	Jaypee Institute of Informa tion Techr ology, Noida
Structural investigat ion of Ca/Zr co-s ubstituted BaTiO3 through XRD and Raman spec troscopy s	Vijayeta Pal, A.Kumar, O.P. Thakur and R.K. Dwivedi	Journal of Alloys and Compound	2018	138	0	Jaypee Institute of Informa tion Techr ology, Noida
Biochemica l characte rization and	Singh, and N. Wadhwa	J Food Sci Technol,	2017	40	0	Jaypee Institute of Informa tion Techr

thermal in activation of polyphenol						ology, Noida
oxidase from elephant foot yam						
LSSAT	Hitesh Kumar Jaiswal, Jaisri Jag annadham, Amit Kumar, Kamal Rawal,	Research journal of pharmaceut ical biological and chemical sciences	2017	21	0	Jaypee Institute of Informa tion Techn ology, Noida
An Effective Precision Enhancemen t Approach to Estimate Software D evelopment Cost	Ankita, Somya Jain, Chetna Gupta,	Journal of Telecommun ication, Electronic and Computer E ngineering , Universiti Teknikal Malaysia Melaka	2017	5	0	Jaypee Institute of Informa tion Technology
Cost Estimation Model for Web Applic ations using Agile Software D evelopment Methodolog Y	Soni Devpriya, Purtee jethi kohli	Pertanika J. Sci.	2017	8	0	Jaypee Institute of Informa tion Technology
A fuzzy based approach for bug report cat egorizatio n	Indu Chawla, Sandeep k singh	Internatio nal Journal of Intelligen t Systems Technologi es and App lications, Inderscien ce,	2017	15	0	Jaypee Institute of Informa tion Technology
Resolving Identities on Facebook and Twitter,	Suyash Somani, Somya Jain,	Tenth Inte rnational Conference on Contemp orary Computing	2017	0	0	Jaypee Institute of Informa tion Technology

Randomized Grey Wolf Optimizer with randomly weighted c oefficient s,	Kartikeya Jaiswal, Himanshu Mittal, Sonia Kukreja,	Tenth Inte rnational Conference on Contemp orary Computing	2017	0	0	Jaypee Institute of Informa tion Technology
Hybrid Particle Swarm training for Convol ution Neural Network	Yoshika Chhabra, Sanchit Varshney, Ankita,	Tenth Inte rnational Conference on Contemp orary Computing	2017	0	0	Jaypee Institute of Informa tion Technology
Ultrasensi tive direct imp edimetric immunosens or for detection of serum HER2	S. Sharma, J. Zapater o-Rodr	Biosensors and Bioele ctronics	2018	159	0	Jaypee Institute of Informa tion Techn ology, Noida
No-escape search Design and implementa tion ofcloud based directory content search	Harshit Gujral, Abhinav Sharma, Sangeeta Mittal,	10th Inter national conference on Contemp orary Computing,	2017	0	0	Jaypee Institute of Informa tion Technology
Efficient content based image retrieval using SVM and color histogram	Shiraaz Saad, Harendra Kumar ,Tribhuwan Kumar Tewari,	10th Inter national conference on Contemp orary Computing,	2017	0	0	Jaypee Institute of Informa tion Technology
Semi- quantum co mmunicatio n	C. Shukla, K. Thapliyal and A. Pathak	Quantum In formation Processing	2017	38	0	Jaypee Institute of Informa tion Techn ology, Noida
Lower order and higher order enta nglement in 87Rb 5S	M. Das, B. Sen, A. Ray and A. Pathak	Annalen der Physics	2017	46	0	Jaypee Institute of Informa tion Techn ology, Noida

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Comparison of lower- and higher- order nonc lassicalit y in photon added and subtracted squeezed coherent states	K. Thapliyal, N. L. Samantray, J. Banerji and A. Pathak	Physics Letters A	2017	385	0	Jaypee Institute of Informa tion Techn ology, Noida
Perturbati on of hydrogen bonding in hydrated p yrrole-2-c arboxaldeh yde complexes	M. Rana and P. Chowdhury	Journal of Molecular Modelling	2017	64	0	Jaypee Institute of Informa tion Techn ology, Noida
Virtual Team Effec tiveness	S. K, Bhat, N. Pande, and V. Ahuja	Internatio nal Journal of Virtual and Personal Learning E nvironment s	2017	9	0	Jaypee Business School
Sm/Ti co-s ubstituted bismuth ferrite mu ltiferroic s	Priyanka A. Jha,	Physical Chemistry Chemical Physics	2017	187	0	Jaypee Institute of Informa tion Techn ology, Noida
Preparatio n, microst ructure and relaxor fe rroelectri c characte ristics of BLNT	Dwivedi R.K.,	J. Alloys and Compounds	2017	138	0	Jaypee Institute of Informa tion Techn ology, Noida
Multichann el tunable filter properties of 1D magnetized ternary	S. K. Awasthi, R. Panda and L. Shi veshwari	Physics of Plasmas	2017	137	0	Jaypee Institute of Informa tion Techn ology, Noida

plasma photonic crystal in the presence of evanescent						
wave						
Enhancemen t in A-B s uper- exchange i nteraction with Mn2	R. Sharma, P. Thakur, M. Kumar, P.B. Barman, P. Sharma and V. Sharma	Ceramics I nternation al	2017	82	9	Jaypee Institute of Informa tion Techn ology, Noida
Trust and Reputation Aware Geographic Routing Method for Wireless Ad Hoc Networks	Raghu P. Vamsi, Krishna Kant,	Internatio nal Journal of Ad Hoc and Ubiquitous Computing, , Indersci ence,	2018	19	0	Jaypee Institute of Informa tion Technology
CPLAG Efficient Plagarism Detection using Bitwise Operations	Shikha jain, Parmeet Kaur, Dhan lekshmi, Mukta Goyal,	10th Inter national conference on Contemp orary Computing,	2017	0	0	Jaypee Institute of Informa tion Technology
Are Tweets The Real Estimators Of Election Results	Munaza Ramzan, E. Annapoorna , Shikha Mehta,	Tenth Inte rnational Conference on Contemp orary Computing	2017	0	0	Jaypee Institute of Informa tion Technology
Mitochondr ial donation	Nishtha Saxena, Nancy taneja, Prakriti Shome, Shalini Mani	J Hum Reprod Sci	2018	20	0	Jaypee Institute of Informa tion Techn ology, Noida
Temperatur e- dependent space-char ge-limited conduction in BaTiO3 heterojunc tions	Pooja Singh, P. K. Rout, Himanshu Pandey and Anjana Dogra	Journal of Materials Science	2018	143	0	Jaypee Institute of Informa tion Techn ology, Noida
Structural	A. Sahai,	Ceramic In	2018	82	0	Jaypee

<pre>, Vibratio nal and Electronic Properties of CuO Nan oparticles Synthesize</pre>	M. Mishra, G. Gupta and Navendu Goswami	ternationa 1				Institute of Informa tion Techn ology, Noida
d via Exploding Wire Technique						
Parametric excitation of surface plasma waves over a metallic surface by laser in an external magnetic field	P. K. Chauhan, Deepika Goel, Anshu Varshney, D. B. Singh and Vivek Sajal	Laser and Particle Beams	2018	48	0	Jaypee Institute of Informa tion Techn ology, Noida
Structural investigat ion of Ca/Zr co-s ubstituted BaTiO3 through XRD and Raman spec troscopy s	Vijayeta Pal, A.Kumar, O.P. Thakur and R.K. Dwivedi	Journal of Alloys and Compound	2018	138	0	Jaypee Institute of Informa tion Techn ology, Noida
Biochemica l characte rization and thermal in activation of polyphenol oxidase from elephant foot yam	Singh, and N. Wadhwa	J Food Sci Technol,	2017	40	0	Jaypee Institute of Informa tion Techn ology, Noida
LSSAT	Hitesh Kumar Jaiswal, Jaisri Jag annadham, Amit Kumar, Kamal Rawal,	Research Research journal of pharmaceut ical biological and chemical sciences	2017	21	0	Jaypee Institute of Informa tion Techn ology, Noida
Zinc Oxide nanopartic	P. Bhardwaj,	Plant Physiology	2018	14	0	Jaypee Institute

les	N. Goswami, P. Narula, C.K. Jain, A. Mathur	and Bioche mistry				of Informa tion Techn ology, Noida
Data Clustering using Enhanced B iogeograph y-based Op timization	Raju Pal, Mukesh Saraswat,	Tenth Inte rnational Conference on Contemp orary Computing	2017	0	0	Jaypee Institute of Informa tion Technology
An Effective Precision Enhancemen t Approach to Estimate Software D evelopment Cost	Ankita, Somya Jain, Chetna Gupta,	Journal of Telecommun ication, Electronic and Computer E ngineering , Universiti Teknikal Malaysia Melaka	2017	5	0	Jaypee Institute of Informa tion Technology
Cost Estimation Model for Web Applic ations using Agile Software D evelopment Methodolog Y	Soni Devpriya, Purtee jethi kohli	Pertanika J. Sci.	2017	8	1	Jaypee Institute of Informa tion Technology
A fuzzy based approach for bug report cat egorizatio n	Indu Chawla, Sandeep k singh	Internatio nal Journal of Intelligen t Systems Technologi es and App lications, Inderscien ce,	2017	15	0	Jaypee Institute of Informa tion Technology
Resolving Identities on Facebook and Twitter,	Suyash Somani, Somya Jain,	Tenth Inte rnational Conference on Contemp orary Computing	2017	0	0	Jaypee Institute of Informa tion Technology
Anti-hypot ensive Drug Induced Ca rdiotoxici	Jain A, Rani V	In Vitro Cellular	2018	55	0	Jaypee Institute of Informa tion Techn ology,

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Randomized Grey Wolf Optimizer with randomly weighted c oefficient s,	Kartikeya Jaiswal, Himanshu Mittal, Sonia Kukreja,	Tenth Inte rnational Conference on Contemp orary Computing	2017	0	0	Jaypee Institute of Informa tion Technology
Hybrid Particle Swarm training for Convol ution Neural Network	Yoshika Chhabra, Sanchit Varshney, Ankita,	Tenth Inte rnational Conference on Contemp orary Computing	2017	0	0	Jaypee Institute of Informa tion Technology
Ultrasensi tive direct imp edimetric immunosens or for detection of serum HER2	S. Sharma, J. Zapater o-Rodr	Biosensors and Bioele ctronics	2018	159	0	Jaypee Institute of Informa tion Techn ology, Noida
No-escape search Design and implementa tion ofcloud based directory content search	Harshit Gujral, Abhinav Sharma, Sangeeta Mittal,	10th Inter national conference on Contemp orary Computing,	2017	0	0	Jaypee Institute of Informa tion Technology
Zoran Radakovi	Sanjeev Sharma, Pankaj Thakur, Richa Sharma, R.K. Bhardwaj	Structural Integrity and Life	2017	3	0	Jaypee Institute of Informa tion Technology
Efficient content based image retrieval using SVM and color histogram	Shiraaz Saad, Harendra Kumar ,Tribhuwan Kumar Tewari,	10th Inter national conference on Contemp orary Computing,	2017	0	0	Jaypee Institute of Informa tion Technology
Semi- quantum co mmunicatio	C. Shukla, K. Thapliyal	Quantum In formation Processing	2017	38	0	Jaypee Institute of Informa

n	and A. Pathak					tion Techn ology, Noida
Lower order and higher order enta nglement in 87Rb 5S	M. Das, B. Sen, A. Ray and A. Pathak	Annalen der Physics	2017	46	0	Jaypee Institute of Informa tion Techn ology, Noida
Employee profile co nfigurator	S. K, Bhat, N. Pande, and V. Ahuja	Internatio nal Journal of Networking and Virtual Or ganisation s	2017	17	0	Jaypee Business School
Comparison of lower- and higher- order nonc lassicalit y in photon added and subtracted squeezed coherent states	Samantray,	Physics Letters A	2017	385	0	Jaypee Institute of Informa tion Techn ology, Noida
Perturbati on of hydrogen bonding in hydrated p yrrole-2-c arboxaldeh yde complexes	M. Rana and P. Chowdhury	Journal of Molecular Modelling	2017	64	0	Jaypee Institute of Informa tion Techn ology, Noida
Sm/Ti co-s ubstituted bismuth ferrite mu ltiferroic s	Jha, Priyanka A. Jha,	Physical Chemistry Chemical Physics	2017	187	0	Jaypee Institute of Informa tion Techn ology, Noida
Preparatio n, microst ructure and relaxor fe rroelectri c characte ristics of	Vijayeta, Kumar A., Thakur O.P., Dwivedi	J. Alloys and Compounds	2017	138	0	Jaypee Institute of Informa tion Techn ology, Noida

Tunable	P.	Laser and	2017	48	0	Jaypee
terahertz radiation generation by nonlinear photomixin g of cosh-	P. Varshney, V. Sajal, A. Upadhyay, J. A. Chakera and R.	Particle beams	2017	40	0	Institute of Informa tion Techn ology, Noida
Gaussian laser pulses in corrugated magnetized plasma	Kumar					
Multichann el tunable omnidirect ional photonic band gaps of 1D ternary photonic crystal containing magnetized cold plasma	S. K. Awasthi, R. Panda, P. K. Chauhan, and L. Shi veshwari	Physics of Plasmas	2018	48	0	Jaypee Institute of Informa tion Techn ology, Noida
Room tempe rature fer romagnetis m and electrical properties of Mn- doped Zn2SnO4 nanorods	Sharma, H. Pandey, M. Kumar and S. Chhoker	Superlatti ces and Mi crostructu res	2018	60	0	Jaypee Institute of Informa tion Techn ology, Noida
Structural , magnetic, dielectric , vibratio nal and optical properties of Zr subs tituted Bi 0.90Gd0.10 FeO3 multi ferroics	M. Kumar, M. Arora, S. Chauhan and H. Pandey	Journal of Alloys and Compounds	2018	138	0	Jaypee Institute of Informa tion Techn ology, Noida
MSDApriori Discoverin g Borderline	Shikhar Kesarwni, Astha Goel,	10th Inter national conference on Contemp	2017	0	0	Jaypee Institute of Informa tion

rare items using Asso ciation Mining	Neetu Sardana,	orary Computing,				Technology
Big data analytics for explor atory social network analysis	Chetna Dabas	Internatio nal Journal of Informatio n Technology and Manage ment, Inde rscience,	2017	12	0	Jaypee Institute of Informa tion Technology
An energy efficient clustering approach for collab orative data forwarding in heterog eneous MANET	Mohindra, Anubhuti Roda, and Charu Gandhi	Internatio nal Journal of Communicat ion Systems	2017	37	0	Jaypee Institute of Informa tion Technology
Detection of sarcasm in text data using deep convo lutional neural networks	Pulkit meh ndiratta, Shelly Sachdeva, and Devpriya Soni,	Scalable Computing	2017	10	1	Jaypee Institute of Informa tion Technology
Brain Computer Interface for Micro- controller Driven Robot Based on Emotiv Sensors.	Parth Gargava, Krishna Asawa,	Internatio nal Journal of Interactiv e Multimedia	2017	0	0	Jaypee Institute of Informa tion Technology
IPL Visual ization and Prediction Using HBase	Shubhra Singh, Parmeet Kaur	Procedia Computer Science, Elsevier	2017	34	0	Jaypee Institute of Informa tion Technology
Differenti al Evoluti on-based Subspace Clustering via Thresh olding Ridge	Ankur Kulhari, Mukesh Saraswat,	Tenth Inte rnational Conference on Contemp orary Computing	2017	0	0	Jaypee Institute of Informa tion Technology

Data Clustering	Raju Pal, Mukesh	Tenth Inte rnational	2017	0	0	Jaypee Institute
using Enhanced B iogeograph y-based Op timization	Saraswat,	Conference on Contemp orary Computing				of Informa tion Technology
Hybrid Step Size based Cuckoo Search	Avinash Chandra Pandey, Dharmveer Singh Rajpoot, Mukesh Saraswat,	Tenth Inte rnational Conference on Contemp orary Computing	2017	0	0	Jaypee Institute of Informa tion Technology
Network Diffusion for Inform ation Prop agation in Online Social Com munities,	Shubham Jain, Govind Mohan, Adwitiya Sinha	Tenth Inte rnational Conference on Contemp orary Computing	2017	0	0	Jaypee Institute of Informa tion Technology
Differenti al Evolution based subspace clustering via Thresh olding Ridge Regr ession,	Ankur Kulhari, Mukesh Saraswat,	Tenth Inte rnational Conference on Contemp orary Computing	2017	0	0	Jaypee Institute of Informa tion Technology
A Novel approach of Sentiment Classifica tion using Emoticons	Shivani Bahri, Pranav Bahari, Sangeeta Lal,	procedia computer science,	2017	34	0	Jaypee Institute of Informa tion Technology
Performanc e Analysis of AQM Scheme Using Factorial Design Framework,	Sanjeev Patel, Kanwar Sen, Karmeshu,	IEEE Systems Journal, IEEE,	2018	46	0	Jaypee Institute of Informa tion Technology
Trust and Reputation Aware Geographic Routing Method for	Raghu P. Vamsi, Krishna Kant,	Internatio nal Journal of Ad Hoc and Ubiquitous Computing,	2018	19	0	Jaypee Institute of Informa tion Technology

Wireless Ad Hoc Networks		, Indersci ence,				
An energy- efficient clustering approach for collab orative data forwarding in heterog eneous MANET	Anubhuti Roda Mohindra, Dr. Charu Gandhi,	Internatio nal Journal of Wireless C ommunicati on,	2018	1	0	Jaypee Institute of Informa tion Technology
Reconstruc tion of Missing Hourly Pre cipitation Data to Increase Training Data Set for ANN	Hema Nagaraja, Krishna Kant, K Ra jalakshmi	Internatio nal Journal of Agricultur al and Env ironmental Informatio n Systems	2018	11	0	Jaypee Institute of Informa tion Technology
Healthcare Text Class ification System and its Perfor mance Evaluation A Source of Better Intelligen ce by Char acterizing Healthcare Text	, S.K., Singh,	Journal of Medical Systems,	2018	57	1	Jaypee Institute of Informa tion Technology
Multichann el tunable filter properties of 1D magnetized ternary plasma photonic crystal in the presence of evanescent wave	R. Panda	Physics of Plasmas	2017	137	0	Jaypee Institute of Informa tion Techn ology, Noida
Generating trust using	R. Sharma, S. Alavi, and V.	Procedia Computer Science	2017	34	1	Jaypee Business School

Facebook-A study of 5 online apparel brands	Ahuja					
Tunable terahertz radiation generation by nonlinear photomixin g of cosh- Gaussian laser pulses in corrugated magnetized plasma	P. Varshney, V. Sajal, A. Upadhyay, J. A. Chakera and R. Kumar	Laser and Particle beams	2017	48	0	Jaypee Institute of Informa tion Techn ology, Noida
Multichann el tunable omnidirect ional photonic band gaps of 1D ternary photonic crystal containing magnetized cold plasma	S. K. Awasthi, R. Panda, P. K. Chauhan, and L. Shi veshwari	Physics of Plasmas	2018	48	0	Jaypee Institute of Informa tion Techn ology, Noida
A Six-Step- Strategy	N. Mishra N and S.K. Sundari S K.	consortia. Current Science	2017	98	0	Jaypee Institute of Informa tion Techn ology, Noida
MSDApriori Discoverin g Borderline rare items using Asso ciation Mining	Shikhar Kesarwni, Astha Goel, Neetu Sardana,	10th Inter national conference on Contemp orary Computing,	2017	0	0	Jaypee Institute of Informa tion Technology
Big data analytics for explor atory social network analysis	Chetna Dabas	Internatio nal Journal of Informatio n Technology and Manage ment, Inde rscience,	2017	12	0	Jaypee Institute of Informa tion Technology

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Constructi on of Adaptive Pulse Coupled Neural Network for Abnorm ality Detection in Medical Images	Upadhyay, P.K., Satish Chandra,	Applied Artifical Intillegen ce Taylor	2018	50	1	Jaypee Institute of Informa tion Technology
An energy efficient clustering approach for collab orative data forwarding in heterog eneous MANET	Mohindra, Anubhuti Roda, and Charu Gandhi	Internatio nal Journal of Communicat ion Systems	2017	37	0	Jaypee Institute of Informa tion Technology
Word Sense Based Hind i-Tamil St atistical Machine Tr anslation	Vimal Kumar K, Divakar Yadav,	Internatio nal Journal of Intelligen t Informat ion Techno logies,Ide a Group pu blishing,	2018	12	0	Jaypee Institute of Informa tion Technology
Detection of sarcasm in text data using deep convo lutional neural networks	Pulkit meh ndiratta, Shelly Sachdeva, and Devpriya Soni,	Scalable Computing	2017	10	0	Jaypee Institute of Informa tion Technology
Study of S elf-Simila rity for Detection of Rate- based Network Anomalies	Gagandeep Kaur, Vikas Saxena, JP Gupta,	INTERNATIO NAL JOURNAL OF SECURITY AND ITS AP PLICATIONS /	2017	15	0	Jaypee Institute of Informa tion Technology
Brain Computer Interface for Micro- controller Driven Robot Based on	Parth Gargava, Krishna Asawa,	Internatio nal Journal of Interactiv e Multimedia	2017	0	0	Jaypee Institute of Informa tion Technology

Emotiv Sensors.						
Clu-PoF-A Novel Post Filtering Approach for Efficient Context Aware Reco mmendation s	Anu Taneja, Anuja Arora	Procedia Computer Science, Elsevier,	2017	34	0	Jaypee Institute of Informa tion Technology
IPL Visual ization and Prediction Using HBase	Shubhra Singh, Parmeet Kaur	Procedia Computer Science, Elsevier	2017	34	0	Jaypee Institute of Informa tion Technology
Efficient Content Based Image Retrieval using SVM and Color Histogram	Shiraaz Saad, Harendra Kumar, Tribhuwan Kumar Tewari ,	Tenth Inte rnational Conference on Contemp orary Computing	2017	0	0	Jaypee Institute of Informa tion Technology
Trust and Reputation Aware Geographic Routing Method for Wireless Ad Hoc Networks	Raghu P. Vamsi, Krishna Kant,	Internatio nal Journal of Ad Hoc and Ubiquitous Computing, , Indersci ence,	2018	19	0	Jaypee Institute of Informa tion Technology
CPLAG Efficient Plagarism Detection using Bitwise Operations	Shikha jain, Parmeet Kaur, Dhan lekshmi, Mukta Goyal,	10th Inter national conference on Contemp orary Computing,	2017	0	0	Jaypee Institute of Informa tion Technology
Are Tweets The Real Estimators Of Election Results	Munaza Ramzan, E. Annapoorna , Shikha Mehta,	Tenth Inte rnational Conference on Contemp orary Computing	2017	0	0	Jaypee Institute of Informa tion Technology
Fraud Detection and Frequent pattern matching in	Aayushi verma, Anu Taneja, Anuja Arora,	10th Inter national conference on Contemp orary Computing,	2017	0	0	Jaypee Institute of Informa tion Technology

Insurance Claim using Data Mining Technique						
Reach360 A Comprehens ive Safety Solution	Saumya Pandey,, Nikita Jain, Aditi Bhardwaj, Gagandeep Kaur, Vimal Kumar,	10th Inter national conference on Contemp orary Computing,	2017	0	0	Jaypee Institute of Informa tion Technology
Hybrid context aware reco mmender systems	Rajshree Jain , Jaya Tyagi and Sandeep Kumar Singh and Taj Alam,	AIP Conference Proceeding s,	2017	54	1	Jaypee Institute of Informa tion Technology
Performanc e Evaluation of Various Data Structures in Building Efficient Indexing schemes for XML Documents	Dhanaleksh mi G., Krishna Asawa	Tenth Inte rnational Conference on Contemp orary Computing	2017	0	0	Jaypee Institute of Informa tion Technology
New Path Based Index Structure for Processing CAS Queries Over XML Database	Dhanaleksh mi G, Krishna Asawa	Journal of Computing and Inform ation Tech nology, The university of zagreb computing centre	2017	21	2	Jaypee Institute of Informa tion Technology
Terahertz radiation generation by pulse slippage of Cosh- Gaussian lasers in a corrugated	K. L. Mann, V. Sajal, P. Varshney, N. K. Sharma	Physics of Plasmas	2017	137	0	Jaypee Institute of Informa tion Techn ology, Noida

plasma						
Excitation of terahertz radiation generation by obliquely incident beating lasers on a hot magnetized plasma with step density profile	K. L. Mann, V. Sajal, N. K. Sharma	Laser and Particle Beams	2017	48	0	Jaypee Institute of Informa tion Techn ology, Noida
Design and experiment al realiza tion of an optimal scheme for teleportat ion of an n-qubit quantum state	M. Sisodia, A. Shukla, K. Thapliyal and A. Pathak	Quantum In formation Processing	2017	38	0	Jaypee Institute of Informa tion Techn ology, Noida
Experiment al realiza tion of no ndestructi ve discrim ination of Bell states using a five-qubit quantum computer	M. Sisodia, A. Shukla and A. Pathak	Physics Letters A	2017	385	0	Jaypee Institute of Informa tion Techn ology, Noida
On the origin of nonclassic ality in single systems	S. Aravinda, R. Srikanth and A. Pathak	Journal of Physics A	2017	363	0	Jaypee Institute of Informa tion Techn ology, Noida
Implementa tion of Ciphertext Policy- Attribute Based Encryption for Fine Grained	Shardha Porwal, , Sangeeta Mittal,	10th Inter national conference on Contemp orary Computing,	2017	0	0	Jaypee Institute of Informa tion Technology

Access Control of University Data						
Fault Tolerant Streaming of Live News using Multi-Node Cassandra	Shubham Dhingra, Shreeya Sharma, Parmeet Kaur, Chetna Dabas,	10th Inter national conference on Contemp orary Computing,	2017	0	0	Jaypee Institute of Informa tion Technology
Sentiment Analysis of Text using Deep Convolutio n Neural Networks,	Anmol Chachra, Pulkit Meh ndiratta, Mohit Gupta	Tenth Inte rnational Conference on Contemp orary Computing	2017	0	0	Jaypee Institute of Informa tion Technology
Clickstrea m and Behavioral Analysis with Context Awareness for e-Comm ercial App lications,	Sakshi Bansal, Chetna Gupta, Adwitiya Sinha,	Tenth Inte rnational Conference on Contemp orary Computing	2017	0	0	Jaypee Institute of Informa tion Technology
Investigat ion of IR based Topic Models on Issue Tracking Systems to Infer Soft ware- Specific Semantic Related Term Pairs,	Denzil Correa, Sangeeta Lal, Ashish Sureka,	Tenth Inte rnational Conference on Contemp orary Computing	2017	0	0	Jaypee Institute of Informa tion Technology
Supporting Collaborat ive Software D evelopment in Academic Learning E nvironment	Ritu Arora, Sanjay Goel, R.K. Mittal,	Tenth Inte rnational Conference on Contemp orary Computing	2017	0	0	Jaypee Institute of Informa tion Technology
Impact Analysis	Krishna Kumar Rai,	Tenth Inte rnational	2017	0	0	Jaypee Institute

of Rank Attack with Spoofed IP on Routing in 6LoWPAN Network,	Krishna Asawa,	Conference on Contemp orary Computing				of Informa tion Technology
Horizontal Fat Mesh I nterconnec tion Network,	Akash Punhani, Pardeep Kumar, Nitin,A	Tenth Inte rnational Conference on Contemp orary Computing	2017	0	0	Jaypee Institute of Informa tion Technology
Quantum Genetic Algorithm with Rotation Angle Refinement for Dependent Task Scheduling on Distrib uted Systems.	Taj Alam, T. Gandhi, Nitin ,	10th Inter national conference on Contemp orary Computing,	2017	0	0	Jaypee Institute of Informa tion Technology
Impact of non-linear numerical methods on Localizati on Algorithm	Amanpreet Kaur, Padam Kumar, Govind P Gupta,	10th Inter national conference on Contemp orary Computing,	2017	0	0	Jaypee Institute of Informa tion Technology
Diabetic R etinopathy Detection using feed forward Neural Network	Jayant Yadav, Manish Sharma, Vikas Saxena,	10th Inter national conference on Contemp orary Computing,	2017	0	0	Jaypee Institute of Informa tion Technology
Zinc Oxide nanopartic les	P. Bhardwaj, N. Goswami, P. Narula, C.K. Jain, A. Mathur	Plant Physiology and Bioche mistry	2018	14	0	Jaypee Institute of Informa tion Techn ology, Noida
Differenti al Evoluti on-based Subspace Clustering via Thresh olding Ridge	Ankur Kulhari, Mukesh Saraswat,	Tenth Inte rnational Conference on Contemp orary Computing	2017	0	0	Jaypee Institute of Informa tion Technology

Regression						
Vitamin D status influences mitochondr ial metabolic activity and hyperg lycaemic condition of skeletal muscle cells	Nancy Taneja, Shalini Mani	Journal of Pharmacy Research	2018	19	0	Jaypee Institute of Informa tion Techn ology, Noida
Gel-Based Gelatin Zymography to Examine Matrix Met alloprotei nase Activity in Cell Culture	Chhabra A, Rani V	Methods Mol Biol	2018	117	0	Jaypee Institute of Informa tion Techn ology, Noida
Clustering based Minimum Spanning Tree Algorithm,	Sakshi Saxena, Priyanka Verma, Dharmveer Singh Rajpoot,	Tenth Inte rnational Conference on Contemp orary Computing	2017	0	0	Jaypee Institute of Informa tion Technology
Nanomateri als for high frequency device and photocatal ytic appli cations	P. Thakur, M. Kumar, P. Sharma	Journal of Alloys and Compounds	2018	138	0	Jaypee Institute of Informa tion Techr ology, Noida
Structural stability, Enhanced magnetic, piezoelect ric and transport properties in	Subhash Sharma, Vikash Singh, Avneesh Anshul, J. M.Siqueiro s, and R. K. Dwivedi	Journal of Applied Physics	2018	283	0	Jaypee Institute of Informa tion Techr ology, Noida
Structural , magnetic, dielectric , vibratio nal and optical	M. Kumar, M. Arora, S. Chauhan and H. Pandey	Journal of Alloys and Compounds	2018	138	0	Jaypee Institute of Informa tion Techr ology, Noida

properties of Zr subs tituted Bi 0.90Gd0.10 FeO3 multi ferroics						
Reach360 A Comprehens ive Safety Solution	Saumya Pandey,, Nikita Jain, Aditi Bhardwaj, Gagandeep Kaur, Vimal Kumar,	10th Inter national conference on Contemp orary Computing,	2017	0	0	Jaypee Institute of Informa tion Technology
Hybrid context aware reco mmender systems	Rajshree Jain , Jaya Tyagi and Sandeep Kumar Singh and Taj Alam,	AIP Conference Proceeding s,	2017	54	0	Jaypee Institute of Informa tion Technology
Performanc e Evaluation of Various Data Structures in Building Efficient Indexing schemes for XML Documents	Dhanaleksh mi G., Krishna Asawa	Tenth Inte rnational Conference on Contemp orary Computing	2017	0	0	Jaypee Institute of Informa tion Technology
New Path Based Index Structure for Processing CAS Queries Over XML Database	Dhanaleksh mi G, Krishna Asawa	Journal of Computing and Inform ation Tech nology, The university of zagreb computing centre	2017	21	0	Jaypee Institute of Informa tion Technology
Terahertz radiation generation by pulse slippage of Cosh- Gaussian lasers in a	K. L. Mann, V. Sajal, P. Varshney, N. K. Sharma	Physics of Plasmas	2017	137	0	Jaypee Institute of Informa tion Techn ology, Noida

corrugated magnetized plasma						
Excitation of terahertz radiation generation by obliquely incident beating lasers on a hot magnetized plasma with step density profile	K. L. Mann, V. Sajal, N. K. Sharma	Laser and Particle Beams	2017	48	0	Jaypee Institute of Informa tion Techn ology, Noida
Design and experiment al realiza tion of an optimal scheme for teleportat ion of an n-qubit quantum state	M. Sisodia, A. Shukla, K. Thapliyal and A. Pathak	Quantum In formation Processing	2017	38	0	Jaypee Institute of Informa tion Techn ology, Noida
Experiment al realiza tion of no ndestructi ve discrim ination of Bell states using a five-qubit quantum computer	M. Sisodia, A. Shukla and A. Pathak	Physics Letters A	2017	385	0	Jaypee Institute of Informa tion Techn ology, Noida
On the origin of nonclassic ality in single systems	S. Aravinda, R. Srikanth and A. Pathak	Journal of Physics A	2017	363	0	Jaypee Institute of Informa tion Techn ology, Noida
Implementa tion of Ciphertext Policy- Attribute Based Encryption for Fine	Shardha Porwal, , Sangeeta Mittal,	10th Inter national conference on Contemp orary Computing,	2017	0	0	Jaypee Institute of Informa tion Technology

Grained Access Control of University Data						
Fault Tolerant Streaming of Live News using Multi-Node Cassandra	Shubham Dhingra, Shreeya Sharma, Parmeet Kaur, Chetna Dabas,	10th Inter national conference on Contemp orary Computing,	2017	0	0	Jaypee Institute of Informa tion Technology
Sentiment Analysis of Text using Deep Convolutio n Neural Networks,	Anmol Chachra, Pulkit Meh ndiratta, Mohit Gupta	Tenth Inte rnational Conference on Contemp orary Computing	2017	0	0	Jaypee Institute of Informa tion Technology
Gel-Based Gelatin Zymography to Examine Matrix Met alloprotei nase Activity in Cell Culture	Chhabra A, Rani V	Methods Mol Biol	2018	117	0	Jaypee Institute of Informa tion Techn ology, Noida
Clickstrea m and Behavioral Analysis with Context Awareness for e-Comm ercial App lications,	Sakshi Bansal, Chetna Gupta, Adwitiya Sinha,	Tenth Inte rnational Conference on Contemp orary Computing	2017	0	0	Jaypee Institute of Informa tion Technology
Twitter Presence of Jet Air ways- Deriving Customer Insights Using Netn ography and Wordclouds	V. Ahuja, and M. Shakeel	Procedia Computer Science	2017	34	1	Jaypee Business School
Investigat ion of IR based Topic Models on	Denzil Correa, Sangeeta Lal, Ashish	Tenth Inte rnational Conference on Contemp orary	2017	0	0	Jaypee Institute of Informa tion Technology

Issue Tracking Systems to Infer Soft ware- Specific Semantic Related Term Pairs, Real coded	Sureka, Jain S.,	Computing	2017	54	0	Jaypee
genetic algorithm for fuzzy time series prediction	Bisht D. C. S, Singh, P. and Mathpal P. C	Conference Proceeding s	2017		Č	Institute of Informa tion Technology
Supporting Collaborat ive Software D evelopment in Academic Learning E nvironment ,	Ritu Arora, Sanjay Goel, R.K. Mittal,	Tenth Inte rnational Conference on Contemp orary Computing	2017	0	0	Jaypee Institute of Informa tion Technology
Impact Analysis of Rank Attack with Spoofed IP on Routing in 6LoWPAN Network,	Krishna Kumar Rai, Krishna Asawa,	Tenth Inte rnational Conference on Contemp orary Computing	2017	0	0	Jaypee Institute of Informa tion Technology
Horizontal Fat Mesh I nterconnec tion Network,	Akash Punhani, Pardeep Kumar, Nitin,A	Tenth Inte rnational Conference on Contemp orary Computing	2017	0	0	Jaypee Institute of Informa tion Technology
Quantum Genetic Algorithm with Rotation Angle Refinement for Dependent Task Scheduling on Distrib uted Systems.	Taj Alam, T. Gandhi, Nitin ,	10th Inter national conference on Contemp orary Computing,	2017	0	0	Jaypee Institute of Informa tion Technology

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Impact of non-linear numerical methods on Localizati on Algorithm	Amanpreet Kaur, Padam Kumar, Govind P Gupta,	10th Inter national conference on Contemp orary Computing,	2017	0	0	Jaypee Institute of Informa tion Technology
Diabetic R etinopathy Detection using feed forward Neural Network	Jayant Yadav, Manish Sharma, Vikas Saxena,	10th Inter national conference on Contemp orary Computing,	2017	0	0	Jaypee Institute of Informa tion Technology
Water- driven Sta bilization of Cadmium Sulphide N anoparticl es	Navendu Goswami and P. Sen	Applied Surface Science	2017	147	0	Jaypee Institute of Informa tion Techn ology, Noida
Enhancemen t in A-B s uper- exchange i nteraction with Mn2	 R. Sharma, P. Thakur, M. Kumar, P.B. Barman, P. Sharma and V. Sharma 	Ceramics I nternation al	2017	82	0	Jaypee Institute of Informa tion Techn ology, Noida
Gd3 doped Mn-Zn soft ferrite na noparticle s	<pre>P. Thakur, R. Sharma, V. Sharma, P.B. Barman, M. Kumar, D. Barman, S.C. Katyal and P. Sharma</pre>	Journal of Magnetism and Magnetic Materials	2017	147	0	Jaypee Institute of Informa tion Techn ology, Noida
Effect of increasing disorder on domains of the 2d Coulomb glass	P. Bhandari and V. Malik	Journal of Physics Condensed Matter	2017	191	0	Jaypee Institute of Informa tion Techn ology, Noida
Topic Modeling Driven Content Based Jobs Recommenda tion Engine for Recruitmen t Industry	Shivam Bansal, Aman Sriva stava, Anuja Arora,	Procedia Computer Science, Elsevier	2017	34	0	Jaypee Institute of Informa tion Technology

Miniaturiz	Ashish	Internatio	2018	34	0	Jaypee
ed Dual- band Metam aterial Inspired Antenna with modified SRR Loading	Gupta	nal Journal of RF and Microwave Computer Aided Engi neering	2010	77	0	Institute of Informa tion Technology
Developmen t and Char acterizati on of Green Tea Catechins and Ciprof loxacin- loaded Nan oemulsion for Intrav aginal Delivery to Treat Urinary Tract Infection	A Kaur, N Kapoor, S Gupta, A Tyagi, RK Sharma, J Ali, RGabrani and S Dang May 2018	Indian J Pharm Sci	2018	47	0	Jaypee Institute of Informa tion Techn ology, Noida
Is perturb ation in the quaternary structure of bacterial CysE, another regulatory mechanism for cysteine synthesis	D. Verma, S. Gupta, K. J. Kaur and V. Gupta	Int J Biol Macromol	2018	92	0	Jaypee Institute of Informa tion Techn ology, Noida
Keystroke Dynamics based Auth entication System with Unres tricted Data Collection	Shashank Gupta, Kavita Pandey, Jatin Yadav, Richa Sharma,	10th Inter national conference on Contemp orary Computing,	2017	0	0	Jaypee Institute of Informa tion Technology
Young Arab consumers	Chaudhary, M., Ghouse, S.,	Young Consumers	2018	19	3	Jaypee Institute of Informa tion Technology
Contempora	Bhattachar	Rupkatha	2018	4	0	Jaypee

ry Context ualization of Paanchali and Penelope through Chitra Banerjee	уа, М.,	Journal on Interdisci plinary Studies in Humanities				Institute of Informa tion Technology
Impact of Anti Smoking Campaigns on Youth	Aakansha Chauhan and R. Sharma	Procedia Computer Science	2017	34	0	Jaypee Business School
Investment Decision Making	A. Singh and R. Sharma	Internatio nal Journal of Applied Business and Economic Research	2017	8	0	Jaypee Business School
Entreprene urial Leadership and Organi zational E ffectivene ss	P. Mishra, and R.K. Misra	Procedia Computer Science	2017	34	0	Jaypee Business School
-	R.K. Misra, and K. Khurana	Procedia Computer Science	2017	34	3	Jaypee Business School
Core Self Evaluation s Scale	P.K. Sharma and R.K. Misra	Procedia Computer Science	2017	34	0	Jaypee Business School
Demographi cal charac teristics and Organi zational Culture as antecedent s of Managerial Effectiven ess	R. Pandey and R.K. Misra	Internatio nal Journal of Applied Business and Economic research	2017	8	0	Jaypee Business School
Store Format Choice Behaviour for	M. Shakeel and S. Mehra	Internatio nal Journal of Business Innovation	2017	17	0	Jaypee Business School

Organised and Unorga nised stores of NCR in India-A Di scriminant Analysis		and Research				
Some improved i nteractive aggregatio n operators under inte rval- valued int uitionisti c fuzzy en vironment and its ap plication to decision making process	Garg H., Agarwal N., Tripathi A	Scientia Iranica, Elsevier	2017	34	0	Jaypee Institute of Informa tion Technology
Choquet In tegral- Based Info rmation Ag gregation Operators under the interval- valued int uitionisti c fuzzy set and Its Applic ations to Decision- Making Process	H., Agarwal N., Tripathi A	Internatio nal Journal for Uncert ainty Quan tification	2017	8	0	Jaypee Institute of Informa tion Technology
Energy dispersive x-ray fluo rescent analysis of soil in the vicinity of industrial areas and heavy metal pollution	Singh V.,Joshi G. C. and Bisht D	Journal of Applied Sp ectroscopy	2017	20	0	Jaypee Institute of Informa tion Technology

Rana, P.,	Sheikholes	Chinese	2017	23	0	Jaypee
Moradi, R.	lami, M., Chamkha,	Journal of Physics,				Institute of Informa
	A.J	Elsevier				tion Technology
Radiative nanofluid flow and heat transfer over a non- linear permeable sheet with slip conditions and variable magnetic field	Puneet Rana, Ruchika Dhanai and Lokendra Kumar	Ain Shams Engineerin g Journal	2017	26	0	Jaypee Institute of Informa tion Technology
Outer measure on effect algebras	Akhilesh Kumar Singh	Mathematic a Slovaca	2017	18	0	Jaypee Institute of Informa tion Technology
The Attractors of Fuzzy Super Iterated Function Systems	Prasad, B. and Katiyar, K	Indian Journal of Science and Technology	2017	41	0	Jaypee Institute of Informa tion Technology
Stability Result of Iterative Procedure in Normed Space	Prasad, B. and Goyal K.	Internatio nal Journal of Control Theory and Applicatio ns	2017	13	0	Jaypee Institute of Informa tion Technology
Constructi on of RFIF using VVSFs with applicatio n	Katiyar, K. and Prasad, B	AIP Conference Proceeding S	2017	54	0	Jaypee Institute of Informa tion Technology
Dynamics of iterative schemes for quadratic polynomial	Goyal, K. and Prasad, B	AIP Conference Proceeding s	2017	54	0	Jaypee Institute of Informa tion Technology
Iterated function	Mishra, K. and	AIP Conference	2017	54	0	Jaypee Institute

systems in G b-metric space	Prasad, B	Proceeding s				of Informa tion Technology
Effect of Non-homoge neity on O rthotropic Creep Stresses in a Press urized Circular Cylinder, Advancemen t in Mathe matical Sciences	Sanjeev Sharma and Rekha Panchal	American Institute of Physics	2017	36	0	Jaypee Institute of Informa tion Technology
Elastic- Plastic Analysis of Homogen eous Thick- Walled Circular Cylinder under Internal and External Pressure with Steady State Temp erature	Sanjeev Sharma and Richa Sharma	Advancemen t in Mathe matical Sciences, American Institute of Physics	2017	36	0	Jaypee Institute of Informa tion Technology
Creep Defo rmation of a Non-homo geneous Thin Rotating Disk of Ex ponentiall y Varying Thickness with Internal Pressure	Sanjeev Sharma, Manoj Sahani and Richa Sharma	Advancemen t in Mathe matical Sciences, American Institute of Physics	2017	36	0	Jaypee Institute of Informa tion Technology
Finite Def ormations of Functio nally Graded Shell under Outer Pressure	Sanjeev Sharma and Rekha Panchal, Manoj Sahni and Richa Sharma	Advancemen t in Mathe matical Sciences, American Institute of Physics	2017	36	0	Jaypee Institute of Informa tion Technology

with Steady State Temp erature						
Creep Transition in Bending of Functio nally Graded Tra nsversely Isotropic Rectangula r Plates	Sanjeev Sh armanjeev Sharma	Structural Integrity and Life	2017	3	3	Jaypee Institute of Informa tion Technology
Thermal El astic- Plastic Transition of Non-Hom ogeneous T hick- Walled Circular Cylinder under External Pressure	Sanjeev Sharma, Manoj Sahni, Ravindra Kumar	Mathematic al Sciences and its Ap plications , American Institute of Physics	2017	36	0	Jaypee Institute of Informa tion Technology
Stress Analysis of Elastic- Plastic Th ick-Walled Cylindrica l Pressure Vessels Subjected to Tempera ture	Sanjeev Sharma	Structural Integrity and Life	2017	3	2	Jaypee Institute of Informa tion Technology
Thermo Creep Analysis of Thick- Walled Fun ctionally Graded Cylinder under Internal and External Pressure, Mathematic al Sciences and its Ap plications	Sanjeev Sharma and Sanehlata Yadav	American Institute of Physics	2017	36	0	Jaypee Institute of Informa tion Technology

Slip effects on MHD Hiemenz stagnation point nanofluid flow and heat transfer along a no nlinearly shrinking sheet with induced magnetic field	Rana P., Uddin M.J., Gupta, P. and Ismail A.I.M.	Journal of the Brazilian Society of Mechanical Sciences and Engine ering, Springer	2017	25	6	Jaypee Institute of Informa tion Technology
Watermarki ng Scheme based on Singular Value Deco mposition and Homomo rphic Transform	Verma D., Aggarwal A. K., and Agarwal H	AIP Conference Proceeding s	2017	54	0	Jaypee Institute of Informa tion Technology
Approximat e Equalities Using Gene ralized To pological Space	Tyagi K., Tripathi A.	AIP Conference Proceeding s	2017	54	0	Jaypee Institute of Informa tion Technology
Watermarki ng Scheme based on Singular Value Deco mposition and Homomo rphic Transform	Deval Verma, A.K. Aggarwal and Himanshu Agarwal	Advancemen t in Mathe matical Sciences, AIP Conf. Proc	2017	54	0	Jaypee Institute of Informa tion Technology
Hall Effect on Thermosolu tal Convection of Ferroma gnetic Fluids in Porous Medium	A. K. Aggarwal and Suman Makhija	AIP Conference Proceeding S	2017	54	0	Jaypee Institute of Informa tion Technology
Thermosolu tal instab ility of R ivlin-	A. K. Aggarwal and Dhruva Dixit	AIP Conference Proceeding S	2017	54	0	Jaypee Institute of Informa tion

Ericksen fluid under the						Technology
effect of suspended particles and compre ssibility in porous medium						
Recursive differenti ation method to study the nature of carbon nanobeams	Priyanka Nagar and Parul Tiwari	AIP Conference Proceeding s	2017	54	2	Jaypee Institute of Informa tion Technology
Scattering of quasi seismic waves between se lf-reinfor ced and triclinic media	Kumari P	2nd Intern ational Conference on Recent Advances in Mathema tical Sciences and its Ap plications	2017	54	0	Jaypee Institute of Informa tion Technology
A unique conversion approach clubbed with a new ranking technique to optimize fuzzy tran sportation cost.	Bisht D. and Srivastava P. K.	AIP Conference Proceeding s	2017	54	0	Jaypee Institute of Informa tion Technology
Job satisf action scale	P.K. Sharma, R.K. Misra and P. Mishra	Global Business Review	2017	14	1	Global Business Review
Sustainabl e Supply Chain Management	N. Abidi, A. Bandyop adhaya and V. Gupta	Internatio nal Journal of Informatio n Systems and Supply Chain Management	2017	11	12	Jaypee Business School
A unique c omputation al method		Cybernetic s and Info rmation Te	2018	9	2	Jaypee Institute of Informa

for constr ucting intervals in fuzzy time series for ecasting	D. and Singh P.,	chnologies ,				tion Technolog
Finite element study of radiative double- diffusive mixed convection magneto-mi cropolar flow in a porous medium with chemical reaction and convective condition	G. Swapna, Kumar L., Rana P., Kumar, A.and Singh B.,	Alexandria Engineerin g Journal,	2018	25	3	Jaypee Institute of Inform tion Technolog
Unsteady MHD nanofluid flow past a stretching sheet with Stefan blowing effect	Shukla N, Rana P. ,	AIP Conference Proceeding s	2017	54	2	Jaypee Institute of Inform tion Technolog
Effect of chemical reaction and viscous di ssipation on MHD nanofluid flow over a horizontal cylinder	Shukla, N., Rana, P., Beg O.A.	AIP Conference Proceeding s	2017	54	7	Jaypee Institute of Inform tion Technolog
Linear stability analysis on the onset of MHD non- Newtonian viscoelast	Rana P., Khurana M., Srivas tava, S.,	AIP Conference Proceeding s	2017	54	1	Jaypee Institute of Inform tion Technolog

ic rotating nanofluid layer with heat generation						
Stability Result of Iterative Procedure in Normed Space,	Prasad, B. and Goyal K.,	Internatio nal Journal of Control Theory and Applicatio ns,	2017	13	1	Jaypee Institute of Informa tion Technology
Constructi on of RFIF using VVSFs with applicatio n,	Katiyar, K. and Prasad, B.,	AIP Conference Proceeding s	2017	54	1	Jaypee Institute of Informa tion Technology
Mediating role of se lf-esteem in the rel ationship of mindful ness to resilience and stress.	B.Bajaj	Internatio nal Journal of Emergency Mental Health and Human Resilience	2017	0	1	Jaypee Institute of Informa tion Technology
Global Contrast E nhancement Based Image Forensics Using Stat istical Features	Singh N., Gupta A., Jain R.C.	Advances in Electrical and Electronic Engineerin g	2017	13	4	Jaypee Institute of Informa tion Technology
Triple band notched DG- CEBG structure based UWB MIMO/diver sity antenna	Naveen Jaglan, Binod K. Kanaujia, Samir Dev Gupta and Shweta Srivastava and Ekta Thakur	Progress in electro magnetic Research C	2017	25	3	Jaypee Institute of Informa tion Technology
Novel Elec tronically Controlled Current- Mode Schmitt Trigger Based on	A. Kumar, B. Chaturvedi	AEU-Intern ational Journal of Electronic s and Comm unications	2017	44	6	Jaypee Institute of Informa tion Technology

Active Element A new	s. v.	Int	2017	0	2	Jaypee
current tunable current input current output biquad using CFTAs	Singh, R. S. Tomar and D. S. Chauhan					Institute of Informa tion Technology
Electronic ally tunable current mode biquad filter based on single VDTA and grounded passive elements	C. Shankar and S. V. Singh	Int	2017	15	1	Jaypee Institute of Informa tion Technology
Novel CMOS Dual-X Current Conveyor T ransconduc tance Amplifier Realizatio n with Cur rent-mode Multifunct ion Filter and Quadrature Oscillator	A. Kumar, B. Chaturved	Circuits, Systems and Signal Processing	2018	41	7	Jaypee Institute of Informa tion Technology
Ku Band Pattern Re configurab le Substrate Integrated Waveguide Leaky Wave Horn Antenna	Tanvi Agrawal and Shweta Srivastava	AEU - Inte rnational Journal of Electronic s and Comm unications	2018	44	3	Jaypee Institute of Informa tion Technology
Triple Band Notched Mushroom and	Naveen Jaglan, Samir Dev Gupta, B K kanaujia,	AEU - Inte rnational Journal of Electronic s and Comm	2018	44	4	Jaypee Institute of Informa tion Technology

Uniplanar EBG Structures based UWB MIMO/Diver sity Antenna with Enhanced wide band Isolation Electronic ally	Ekta Thakur, Shweta Srivastava Chaturvedi , A. Kumar	AEU-Intern ational	2018	44	1	Jaypee Institute
Tunable Cu rrent-Mode Instrument ation Amplifier with High CMRR and Wide Bandwidth		Journal of Electronic s and Comm unications				of Informa tion Technology
A Novel Linear Squ are/Triang ular Wave Generator with Tunable Duty Cycle	B. Chaturv edi, A. Kumar	AEU-Intern ational Journal of Electronic s and Comm unications	2018	44	4	Jaypee Institute of Informa tion Technology
Novel CMOS Dual-X Current Conveyor T ransconduc tance Amplifier Realizatio n with Cur rent-mode Multifunct ion Filter and Quadrature Oscillator	Kumar, B. Chaturvedi	Circuits, Systems and Signal Processing	2018	41	7	Jaypee Institute of Informa tion Technology
Ku Band Pattern Re configurab le Substrate Integrated Waveguide Leaky Wave Horn Antenna		AEU - Inte rnational Journal of Electronic s and Comm unications	2018	44	3	Jaypee Institute of Informa tion Technology
Triple	Naveen	AEU - Inte	2018	44	4	Jaypee

Band Notched Mushroom and Uniplanar EBG Structures based UWB MIMO/Diver sity Antenna with Enhanced wide band Isolation	Jaglan, Samir Dev Gupta, B K kanaujia, Ekta Thakur, Shweta Srivastava	rnational Journal of Electronic s and Comm unications				Institute of Informa tion Technology
Reconfigur able Microstrip Antennas Conformal to Cylindr ical Surface	Prasanna K. Singh and Jasmine Saini	Progress in Electro magnetics Research Letters	2018	26	1	Jaypee Institute of Informa tion Technology
Adaptive Histogram Equalizati on based Image Forensics using Statistics of DC DCT Coefficien ts	Singh N., Gupta A., Jain R.C.	Advances in Electrical and Electronic Engineerin g	2018	13	1	Jaypee Institute of Informa tion Technology
Realizatio n of Novel Cascadable Current- Mode All- pass Sections	A. Kumar, B. Chaturvedi	Iranian Journal of Electrical and Electronic Engineerin g	2018	10	2	Jaypee Institute of Informa tion Technology
Capacity and BER Analysis of FSO Link in Adverse Weather Conditions over K-Dis tribution	Rahul Kaushik, Balkrishna Shukla, Vishal Saxena	Internatio nal Journal of Pureand Applied Ma thematics	2018	21	0	Jaypee Institute of Informa tion Technology
Detection of Copy- move Image forgery using SVD	Kashyap, M. Agarwal, H. Gupta	Internatio nal Journal of Engineerin g and	2018	15	0	Jaypee Institute of Informa tion Technology

and Cuckoo Search		Technology				
Detection of Copy-Ro tate-Move forgery using Wavelet De compositio n and Zernike moments	Kashyap, M. Agarwal, H. Gupta	Internatio nal journal of pure and applied ma thematics	2018	21	0	Jaypee Institute of Informa tion Technology
A Novel Low Complexity GA Based PTS Method for PAPR Reduction in OFDM Systems	J. Shukla, A. Joshi, R.K. Tyagi	Internatio nal Journal of Control and Automation	2018	16	0	Jaypee Institute of Informa tion Technology
Analytical Median Filtering Forensics Based on Moment Histograms	Gupta A., and Singhal D.	ACM Transa ctions on Multimedia Computing, Communicat ions, and Applicatio ns	2018	39	0	Jaypee Institute of Informa tion Technology
BSIM3v3 to EKV2.6 Model Parameter Extraction and Optimi sation using LM algorithm on 0.18	Kirmender Singh, Piyush Jain	Internatio nal Journal of Electronic s and Tele communicat ion	2018	14	0	Jaypee Institute of Informa tion Technology
Functional Modelling, Validation and Testing of Analog to Digital Co nverters	A., Sehra	Analog Integrated Circuits and Signal Processing , Springer	2018	0	0	Jaypee Institute of Informa tion Technology
Free Space Optical Co mmunicatio ns with Di stributed Switch-and- Stay Combining	Dwivedi V., Karwal V., Ansari I. S., Kar	IET Commun ications	2018	51	0	Jaypee Institute of Informa tion Technology

On the Per formance of RF-FSO System over Rayleigh and kappa- mu/Inverse Gaussian Fading Env ironment	Gupta J., Dwivedi V., Karwal V.	IEEE Access	2018	36	0	Jaypee Institute of Informa tion Technology
Sum rate	ParulPuri and Parul Garg	Wiley Inte rnational Journal of Communicat ion Systems	2018	37	0	Jaypee Institute of Informa tion Technology
3D Multilayer Mesh NoC C ommunicati on and FPGA Synthesis	Kumar, G. Verma, M. K. Gupta, M. Salauddin, B. K. Rehman, and D. Kumar	Wireless Personal C ommunicati ons	2018	42	0	Jaypee Institute of Informa tion Technology
Area efficient layout design of CMOS circuit for high- density ICs	Vimal Kumar Mishra and R. K. Chauhan	Internatio nal Journal of Electronic s, Taylor Francis	2018	46	0	Jaypee Institute of Informa tion Technology
Spectrum S electivity and Respon sivity of ZnO Nanopa rticles Coated Ag/ZnO QDs/Ag UV photodetec tors	Yogesh Kumar, Hemant Kumar, Gopal Rawat, Chandan Kumar, Bhola N Plal, Satyabrata Jit	IEEE Photonics Technology Letter	2018	139	0	Jaypee Institute of Informa tion Technology
Compact Microstrip Antenna Design at 60 GHz for Next Generation Communicat ion	Ekta Thakur, Naveen Jaglan, Samir Dev Gupta, Shweta Srivastava	Internatio nal Journal of Microwave and Optical Technology	2018	7	0	Jaypee Institute of Informa tion Technology

Systems Slotted Folded Substrate Integrated Waveguide Band Pass Filter with Enhanced Bandwidth for Ku/K Band Appli cations	Nit Muchl Arnab rabo: Manoj waka and Sl Srivas	hal, Chak rty, Vish arma hweta stava	Progress In Electr magnetic Research	s M	018		25	0		Jaypee Institute of Informa tion Technology
3.4.7 – Faculty pa						ia u		u		Lees
Number of Fac	-	Inter	national 30	Natio	bnal		State 13			Local 0
rs/Worksho			0				13			U
Presente papers	d		116		1		1			0
Resource persons			4		3		3		0	
Presente papers	d		116	1			1		0	
Resource persons			4	3			3		0	
3.5 – Consultan	-									
3.5.1 – Revenue	generate	ed from	Consultancy	during the y	/ear					
Name of the Co departme	•	s) N	lame of consultancy Consul project		A	Agency (a		Revenue generated (amount in rupees)		
			-	data en						
3.5.2 – Revenue	generate	ed from	Corporate Tra	aining by th	e institutio	on c	during the yea	ar	1	
Name of the Consultan(s departmen	s)		e of the gramme	Agency s trai	eeking / ning		Revenue gen (amount in ru		Num	ber of trainees
			Nc	data e	ntered	!!!	!			
3.6 – Extension	Activitie	es								
3.6.1 – Number o Non- Government										
Title of the a	octivities		rganising unit collaborating			cipa	of teachers ated in such tivities		articipa	r of students ated in such tivities
Women Celebra	-	NSS	5 Unit of	JIIT-62			2			35
Instill Creativity childr	in slu		S Unit of	JIIT-62			2			8

Education Class							
Educating Slum Children		NSS Unit of	JIIT-62		2		15
NSS Orientation	Day	NSS Units c	f JIIT		7		122
Visit to Orphan	age	NSS Unit of	JIIT-62	2		32	
Drug Free Indi Campaign	La	NSS Unit of	Unit of JIIT-62		2		75
Vegan Awarenes	ss	NSS Unit of	JIIT-62		2		35
Walkathon		NSS Unit of	JIIT-62		2		35
Women Day Celebration		NSS Unit of	JIIT-62		2		35
Instilling Creativity in s children	lum	NSS Unit of	JIIT-62		2		8
Educating Slu Children	m	NSS Unit of	JIIT-62		2		15
NSS Orientation	Day	NSS Units c	f JIIT		7		122
Visit to Orphan	age	NSS Unit of	JIIT-62		2		32
Drug Free Indi Campaign	ia	NSS Unit of	JIIT-62		2		75
Vegan Awarenes	ss	NSS Unit of	JIIT-62	2		35	
Walkathon		NSS Unit of JIIT-62		2		35	
		Assessed/Dec				N.	
Name of the activit	у	Award/Recoo		Award	ling Bodies	Nur	mber of students Benefited
Name of the activity 6.3 – Students particip rganisations and progr	pating	No in extension activ	vities with G	overnment	! ! Organisations, N	on-Gove	Benefited
Name of the activit	pating amme	No in extension activ	o data en vities with G h Bharat, A	overnment	! ! Organisations, N	on-Gove e, etc. d hers	Benefited
3.6.3 – Students particip organisations and progr	Orga Cy Mi Hum De Mi Dri and and You	No in extension actives s such as Swach nising unit/Agen /collaborating	o data en vities with G h Bharat, A Name of t Swachh Sum Inter Progr	ntered ! Government Nids Awaren	Organisations, N ess, Gender Issu Number of teac participated in s	on-Gove e, etc. d hers	Benefited ernment luring the year Number of students participated in such
Name of the activity 3.6.3 – Students particip organisations and progra Name of the scheme Swachh Bharat Summer Internship Programme	Orga Orga Cy Mi Hum De Mi Dri and and You a	No in extension actives s such as Swach nising unit/Agen /collaborating agency inistry of an Resource velopment, inistry of nking Water Sanitation Ministry of oth Affairs nd Sports	o data en vities with G h Bharat, A Name of t Swachh Sum Inter Progr 2018	htered ! Government Adds Awaren he activity Bharat mer nship ramme 3-19	Provide the second seco	on-Gove e, etc. d hers n uch p	Benefited ernment luring the year Number of students participated in such activites 19
Name of the activity 3.6.3 – Students particip organisations and progra Name of the scheme Swachh Bharat Summer Internship Programme 7 – Collaborations 3.7.1 – Number of Colla	Orga orga Cy Mi Hum Dri and and You a borati	No in extension active as such as Swach nising unit/Agen /collaborating agency inistry of an Resource velopment, inistry of nking Water Sanitation Ministry of oth Affairs nd Sports	o data en vities with G h Bharat, A Name of t Swachh Sum Inter 2018	htered ! Bovernment Adds Awaren he activity Bharat mer nship ramme 8-19	Provide the second state of the second state o	on-Gove e, etc. d hers n uch p	Benefited ernment luring the year Number of students participated in such activites 19 ring the year
Name of the activity 3.6.3 – Students particip organisations and progra Name of the scheme Swachh Bharat Summer Internship	Orga orga Cy Mi Hum Dri and and You a borati	No in extension actives s such as Swach nising unit/Agen /collaborating agency inistry of an Resource velopment, inistry of nking Water Sanitation Ministry of oth Affairs nd Sports	o data en vities with G h Bharat, A Name of t Swachh Sum Inter 2018	htered ! Government aids Awaren he activity Bharat mer mship ramme B-19 culty exchar Source of	Provide the second state of the second state o	on-Gove e, etc. d hers n uch p	Benefited ernment luring the year Number of students participated in such activites 19

			research wor individual 2 with researce working in na and internat universities research 1 without func	level chers tional cional s and abs		
UG students o exchange prog in 8th seme with Florida University,	ts of JIIT Self finance programme semester rida State					0.5
3.7.2 – Linkages wit facilities etc. during tl		tries for internship,	on-the- job training,	, project w	ork, shar	ing of research
Nature of linkage	Title of the linkage	Name of the partnering institution/ industry /research lab with contact details	Duration From	Duration To		Participant
6 Month long	Internship	Creative	04/01/2018	03/06	/2018	Shubhranjali

Nature of linkage	Title of the linkage	Name of the partnering institution/ industry /research lab with contact details	Duration From	Duration To	Participant
6 Month long Industrial Project	Internship	Creative Flakes Commu nications LLP	04/01/2018	03/06/2018	Shubhranjali Nigam
6 Month long Industrial Project	Internship	Expert Software	04/01/2018	03/06/2018	Divyani Jaiswal
6 Month long Industrial Project	Internship	FICO	04/01/2018	03/06/2018	Priyanka Verma
6 Month long Industrial Project	Internship	P and S Market Research	04/01/2018	03/06/2018	Shivangi Tyagi
6 Month long Industrial Project	Internship	Atonarp Micr o-Systems India Pvt., Ltd.	04/01/2018	03/06/2018	E. Annapoorna
6 Month long Industrial Project	Internship	HashedIn	04/01/2018	03/06/2018	Pooja Lodhi
6 Month long Industrial Project	Internship	ION India pvt. Ltd.	04/01/2018	03/06/2018	Arushi Agarwal
6 Month long Industrial Project	Internship	Vapsoft Technologies Pvt. Ltd.	04/01/2018	03/06/2018	Niharika Garg
6 Month long Industrial Project	Internship	Excellent Software	04/01/2018	03/06/2018	Simran Bajaj
6 Month long Industrial	Internship	Tolexo Online Pvt.	04/01/2018	03/06/2018	Shubham Jain

Project		Ltd.			
Industry	Industrial Project	LASTEC, DRDO	04/01/2018	03/06/2018	Jayant Kumar Singh
6 Month long Industrial Project	Internship	KPMG, India	04/01/2018	03/06/2018	Sanskriti Shrivastava
6 Month long Industrial Project	Internship	Somish Solutions Ltd.	04/01/2018	03/06/2018	Ruchita Singh Tomar
6 Month long Industrial Project	Internship	ST Microelec tronics	04/01/2018	03/06/2018	Shivi Agrawal
6 Month long Industrial Project	Internship	Creative Flakes Commu nications LLP	04/01/2018	03/06/2018	Shubhranjali Nigam
6 Month long Industrial Project	Internship	Expert Software	04/01/2018	03/06/2018	Divyani Jaiswal
6 Month long Industrial Project	Internship	FICO	04/01/2018	03/06/2018	Priyanka Verma
6 Month long Industrial Project	Internship	P and S Market Research	04/01/2018	03/06/2018	Shivangi Tyagi
6 Month long Industrial Project	Internship	Atonarp Micr o-Systems India Pvt., Ltd.	04/01/2018	03/06/2018	E. Annapoorna
6 Month long Industrial Project	Internship	HashedIn	04/01/2018	03/06/2018	Pooja Lodhi
6 Month long Industrial Project	Internship	ION India pvt. Ltd.	04/01/2018	03/06/2018	Arushi Agarwal
6 Month long Industrial Project	Internship	Tolexo Online Pvt. Ltd.	04/01/2018	03/06/2018	Shubham Jair
6 Month long Industrial Project	Internship	Quantiphi	04/01/2018	03/06/2018	Garima Goyal
6 Month long Industrial Project	Internship	Quantiphi	04/01/2018	03/06/2018	Tanya Jain
Industry	Industrial Project	Idea Cellular Limited	04/01/2018	03/06/2018	Pinki Sankhla
Industry	Industrial Project	LASTEC, DRDO	04/01/2018	03/06/2018	Jayant Kuman Singh
Industry	Dissertation	IIT Bombay	04/01/2018	03/06/2018	Ankita Gupta

6 Month long Industrial Project	Internship	Infinera India pvt Ltd	04/01/2018	03/06/2018	Shubhankar Rawat
6 Month long Industrial Project	Internship	Jabong	04/01/2018	03/06/2018	Akshat Sharma
6 Month long Industrial Project	Internship	Infinera India pvt Ltd	04/01/2018	03/06/2018	Shubhankar Rawat
6 Month long Industrial Project	Internship	Vapsoft Technologies Pvt. Ltd.	04/01/2018	03/06/2018	Niharika Garg
6 Month long Industrial Project	Internship	Crisp analytics	04/01/2018	03/06/2018	Sahil Upadhyay
6 Month long Industrial Project	Internship	Crisp analytics	04/01/2018	03/06/2018	Sahil Upadhyay
6 Month long Industrial Project	Internship	ST Microelec tronics	04/01/2018	03/06/2018	Amit Kumar Singh
6 Month long Industrial Project	Internship	KPMG, India	04/01/2018	03/06/2018	Sanskriti Shrivastava
6 Month long Industrial Project	Internship	Somish Solutions Ltd.	04/01/2018	03/06/2018	Ruchita Singh Tomar
6 Month long Industrial Project	Internship	ST Microelec tronics	04/01/2018	03/06/2018	Shivi Agrawal
6 Month long Industrial Project	Internship	Quantiphi	04/01/2018	03/06/2018	Garima Goyal
6 Month long Industrial Project	Internship	TPF Technologies	04/01/2018	03/06/2018	Shivam Saxena
6 Month long Industrial Project	Internship	Valuevest Technologies Pvt. Ltd	04/01/2018	03/06/2018	Jatin Yadav
6 Month long Industrial Project	Internship	Jabong	04/01/2018	03/06/2018	Richa Sharma
Industry	Industrial Project	Nxtra Data subsidiary of Bharti Airtel Ltd.	04/01/2018	03/06/2018	Prateek Jain
6 Month long Industrial Project	Internship	Idea Bubble	04/01/2018	03/06/2018	Nilesh Agarwal
Industry	Industrial Project	Cadence	04/01/2018	03/06/2018	Tarun Singhal,

					Swarnima Rajput, Ravi Kiran
Industry	Industrial Project	DRDO	04/01/2018	03/06/2018	Nisha Chaturvedi
Industry	Industrial Project	ISRO NRSC	04/01/2018	03/06/2018	Akshay Singh
Industry	Dissertation	IIT Bombay	04/01/2018	03/06/2018	Ankita Gupta
Industry	Industrial Project	ST Microelec tronics	04/01/2018	03/06/2018	Harsh Agarwal
Industry	Industrial Project	Incise Infotech Pvt. Ltd.	04/01/2018	03/06/2018	TaruShree
Industry	Industrial Project	BEL, Ghaziabad	04/01/2018	03/06/2018	Varun Gautam
6 Month long Industrial Project	Internship	Excellent Software	04/01/2018	03/06/2018	Simran Bajaj
6 Month long Industrial Project	Internship	XL Catlin	04/01/2018	03/06/2018	Govind Mohan
6 Month long Industrial Project	Internship	PwC	04/01/2018	03/06/2018	Kunal Chikersal
6 Month long Industrial Project	Internship	KPMG	04/01/2018	03/06/2018	Shubham Goel
6 Month long Industrial Project	Internship	Anshika Technologies	04/01/2018	03/06/2018	Alokit Nigam
6 Month long Industrial Project	Internship	Quantiphi	04/01/2018	03/06/2018	Tanya Jain
6 Month long Industrial Project	Internship	Valuevest Technologies Pvt. Ltd	04/01/2018	03/06/2018	Jatin Yadav
6 Month long Industrial Project	Internship	Jabong	04/01/2018	03/06/2018	Richa Sharma
6 Month long Industrial Project	Internship	TPF Technologies	04/01/2018	03/06/2018	Shivam Saxena
6 Month long Industrial Project	Internship	Jabong	04/01/2018	03/06/2018	Akshat Sharma
6 Month long Industrial Project	Internship	XL Catlin	04/01/2018	03/06/2018	Govind Mohan
6 Month long Industrial	Internship	PwC	04/01/2018	03/06/2018	Kunal Chikersal

Project							
6 Month long Industrial Project	Inter	nship	KPMG	04/01/2018	03/06	5/2018	Shubham Goel
6 Month long Industrial Project	Internship		Anshika Technologies	04/01/2018	03/06	5/2018	Alokit Nigan
Industry	Indus Proj		Nxtra Data subsidiary of Bharti Airtel Ltd.	04/01/2018	03/06	5/2018	Prateek Jair
6 Month long Industrial Project	Inter	nship	Idea Bubble	04/01/2018	03/06	5/2018	Nilesh Agarwal
Industry	Indus Proj		Cadence	04/01/2018	03/06	5/2018	Tarun Singhal, Swarnima Rajput, Ravi Kiran
Industry	Indus Proj		DRDO	04/01/2018	03/06	5/2018	Nisha Chaturvedi
Industry	Indus Proj	trial ject	ISRO NRSC	04/01/2018	03/06	5/2018	Akshay Singh
6 Month long Industrial Project	Inter	nship	ST Microelec tronics	04/01/2018	03/06	5/2018	Amit Kumar Singh
Industry	Indus Proj		ST Microelec tronics	04/01/2018	03/06/2018		Harsh Agarwal
Industry	Indus Proj		Incise Infotech Pvt. Ltd.	04/01/2018	03/06	5/2018	TaruShree
Industry	Indus Proj		BEL, Ghaziabad	04/01/2018	03/06	5/2018	Varun Gauta
Industry	Indus Proj		Idea Cellular Limited	04/01/2018	03/06	5/2018	Pinki Sankhla
.7.3 – MoUs signed ouses etc. during th		itutions o	f national, internatio	nal importance, oth	er univers	sities, ind	ustries, corporate
Organisation	1	Date	of MoU signed	Purpose/Activi	ties	stuc	Number of lents/teachers ated under MoUs
			No data en	tered !!!			
RITERION IV - I	NFRAS	TRUCT	URE AND LEAR		ES		
1 – Physical Faci	lities						
.1.1 – Budget alloc	ation in la	khs, excl	uding salary for infra	astructure augment	ation duri	ng the ye	ar
Budget allocated for infrastructure augmentation Budget utilized for infrastructure development						development	
Budget anobatt		astructure	augmentation	Dudget utilize		Siluciule	development

4.1.2 – Details of augmentation in infrastructure facilities during the year

	Facilities Existing or Newly Added								
Number of important equipments49Newly Addedpurchased (>1-0 lakh) during the current year									
4.2 – Library	y as a Lea	rning Re	source						
4.2.1 – Library is automated {Integrated Library Management System (ILMS)}									
	of the ILMS ftware	S Na	ture of automati or patially)	on (fully		Version	Y	ear of au	tomation
Open Sou Manageme K		-	Fully		1	7.11.00.001		20	02
4.2.2 – Libra	ry Services	3							
Library Service Ty		Exis	sting		Newly	Added		Total	
Text Boo	oks 40	094	32,050656	54	31	2,527057	45525	5	34,573211
Referen Books		5327	13,051,603	14	60	679,342	17787	7 1	3,730947
e-Book	s 6	531	101429	0)	0	631	1	,014,249
Journal	Ls	33	6500000	3	3	307113	36	6	,807,113
e-Journa	als 5	006	36785896	93	30	6179886	5936	42	2,965,782
Digita Databas		3493	7456000	31	79	1278720	33667	2 8	,734,720
CD & Vic	deo 3	445	0	69	90	0	4135		0
Librar Automati	-	1	1150000	1	L	46000	2	1	,196,000
Weedin (hard soft)	-	0	0	28	39	0	289		0
Others(s cify)	spe 8	399	9600000	43	36	1319172	9429	1(),919,172
	VAYAM oth	ner MOOC	eachers such as s platform NPT MS) etc						
Name of	the Teach	er I	Name of the Mo	odule		mon which mod developed	ule D	ate of lau conte	-
			No	data er	ntered	!!!			
4.3 – IT Infra 4.3.1 – Tech			overall)						
Туре	Total Co mputers	Compute Lab	r Internet B	Browsing Computer Office Departme Available Others centers Centers nts Bandwidt h (MGBPS)					t
Existin g	1909	46	46	5	2	1	7	1	
Added	156	2							

Total	2065	48	46 5 2 1 7 1 0						
4.3.2 – Bandwidth available of internet connection in the Institution (Leased line)									
				1.12 MB	PS/ GBPS				
4.3.3 – Facil	ity for e-con	itent							
Nam	e of the e-c	ontent deve	lopment fa	cility	Provide		ne videos ai cording faci	nd media ce lity	entre and
			N	o data e	ntered !!	!!			
4.4 – Mainte	enance of (Campus In	frastructu	re					
4.4.1 – Expe excluding sal				of physical f	acilities and	academic	support faci	ilities in lakh	IS,
•	ed Budget o mic facilities		enditure in tenance of facilitie	academic	Ŭ	ed budget o cal facilities		penditure in intenance o facilite	f physical
	410		351			118		82	
4.4.2 – Procedures and policies for maintaining and utilizing physical, academic and support facilities - laboratory, brary, sports complex, computers, classrooms etc. (maximum 500 words) (information to be available in nstitutional Website, provide link) JIIT has Central IT Infrastructure Center for IT support. The main									
objectives is to provide easily accessible and excellent computational facilities, support to all members of JIIT in all academic, research and									
	recreational requirements, to implement and maintain IT Infrastructure and application software to do in house research and development, and to serve								

a user population of more than 4500 users consisting of undergraduate, postgraduate, research scholars, faculty and staff of the University. The status of instruments in UG/PG/Research labs is reviewed on a regular basis by lab staff/committees under the supervision of HOD of the concerned department. The department also has chemical purchase committee which keeps a record of existing resources and purchase of consumables. The purchase of the non-consumable items/Instruments is being taken care by Institutional level committee consists of the members from various departments like finance/accounts/administration/academics. The UG/PG/Research labs are maintained as per JIIT policy where physical facilities are maintained by JIIT Engineering and Construction Division. The Learning Resource Centre at JIIT Noida can accommodate about 700 users and has more than 80 computer nodes with high speed Internet and Intranet connectivity. It is fully integrated with the latest barcode technology and international standard open source library management software KOHA. Users can access bibliographic details of the LRC resources through OPAC anywhere, thus providing 24 hours access a day. The LRC consists of latest collection of textbooks as well as reference books, national as well as international peer reviewed journals, magazines and electronic resources on subject areas covered by the academic curricula of the Institute. LRC has also made provisions to subscribe on-line journals and other national and international journals in printed form. It is also an active member of Developing Library Network and provides inter-library loan services to its users. The open access system has been adopted at all service points where users may browse and select material of their choice. LRC has implemented an anti-theft electromagnetic system at its main gate. It has undertaken two major projects for development of institutional repository for maintaining intellectual output of the institute i.e. LRC DRS and dynamic LRC website. LRC keeps itself updated Global practices with latest organizing book exhibitions/ conferences/ workshops from time to time. The administrative department of JIIT is responsible for examination and

maintenance of labs. Stock registers lab record books are maintained by faculty, lab staff and

inspected time to time by HODs. Extracurricular activities and Sports activities such as Basket ball, Gymnasium, Volley Ball, and Swimming etc., are

being handled by Jaypee Youth Club. Engineering and Construction of the Institute maintains all the infrastructural facilities such as DGs, ACs, plumbing, lifts, cooling towers etc. E and C department is comprised of three divisions Electrical, HUAC/Plumbing and Civil. This department also extends the services for maintenance and repair work as per the request of the staff and students residing inside the campus.

http://www.jiit.ac.in/Ircjiit/, https://docs.google.com/spreadsheets/d/1VpLIAuIJ2ACu2s_wzn2tFD79sIX9B-Qy70YIWs5-4B8/pubhtml, http://www.jiit.ac.in/biotech-gallary

CRITERION V – STUDENT SUPPORT AND PROGRESSION

5.1 – Student Support

5.1.1 – Scholarships and Financial Support

	Name/Title of the	Number of	Amount in Rupees
	scheme	students	
Financial	Research Fellowship	39	8318000
Support from	for Ph.D. Students		
institution	Teaching	7	630000
	Assistantship for PG		
	students M. Tech		
	William Webster	8	530000
	Merit-Cum-Means		
	Scholarship		
	Financial Assistance	10	25000
	for attending		
	conferences/		
	seminars for UG/PG &		
	Ph.D. Students		
Financial Suppor	t from Other Sources		
a) National	Government funded	30	7142000
	projects for		
	supporting staff		
	(JRF+SRF+RA+PA)		
b)International	-	–	-

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

	ge land, Ellarge ee alleee, i ega	,	3
Name of the	Date of	Number of	Agencies involved
capability	implementation	students enrolled	
enhancement			
scheme			
Language Lab	11/09/2017	721	Internal Faculty,
Programme			Department of
			Humanities &
			Social Sciences,
			JIIT Noida
Aptitude Training	01/08/2017	562	Mr Eldo
Aptitude Training	23/7/2018	557	Mr Eldo
Elective in	26/01/2018	50	Ericsson Global
Advanced Radio			India
Access Network			
(ARAN)			
Ericsson Career	29/01/2018	50	Ericsson Global
Connect program			India

International Yoga Day	21/06/2018	150	Bharatiya Yog Sansthan
<mark>Regular</mark>	Throughout	All students	In house faculty
Counselling &	<mark>semester as and</mark>		mentors
Mentoring	when required		

5.1.3 – Students benefited by guidance for competitive examinations and career counselling offered by the institution during the year

Year	Name of the scheme	Number of benefited students for	Number of benefited students by	Number of students who have passedin	Number of studentsp placed
		competitive examination	career counseling activities	the comp. exam	
25th Aug 2017	Career in IT Industry, workshop by Infosys		50 ECE ARAN Elective students of 2014-18		
Feb 2018	TechGig by Techcon		139		
Jan 2018	Leveraging Technology And Digital Intelligence In Supply Chain Function by TATA Motors		885		
exual harassment	mechanism for tran and ragging cases o nces received	during the year	edressal of student (vances redressed	Avg. number of d	lays for grievance
exual harassment	and ragging cases o	during the year		Avg. number of d	
exual harassment	and ragging cases on nces received	during the year	vances redressed	Avg. number of d	lays for grievance essal
exual harassment Total grieva .2 – Student Pro	and ragging cases on nces received	Number of griev	vances redressed	Avg. number of d	lays for grievance essal
exual harassment Total grieva .2 – Student Pro	and ragging cases of nces received 0 gression	Number of griev	vances redressed	Avg. number of d	lays for grievance essal
exual harassment Total grieva .2 – Student Pro	and ragging cases of nces received 0 gression ampus placement de	Number of griev	vances redressed	Avg. number of d	lays for grievance essal
Exual harassment Total grieva .2 – Student Pro 5.2.1 – Details of c Nameof organizations	and ragging cases of nces received 0 gression ampus placement du On campus Number of students participated 108	Number of griev uring the year Number of stduents placed	vances redressed 0 Nameof organizations visited Nisaan Digital	Avg. number of d redre Off campus Number of students participated 25	lays for grievance essal 0 Number of stduents placed 6
Exual harassment Total grieva .2 – Student Pro 5.2.1 – Details of c Nameof organizations visited Adobe Amazon	and ragging cases of nces received 0 gression ampus placement du On campus Number of students participated 108 329	Number of griev uring the year Number of stduents placed 2 4	vances redressed 0 Nameof organizations visited Nisaan Digital KPMG	Avg. number of d redro Off campus Number of students participated 25 5	lays for grievance essal 0 Number of stduents placed 6 1
exual harassment Total grieva .2 – Student Pro 5.2.1 – Details of c organizations visited Adobe Amazon Directi	and ragging cases of nces received 0 gression ampus placement du On campus Number of students participated 108	Number of griev uring the year Number of stduents placed	vances redressed 0 Nameof organizations visited Nisaan Digital	Avg. number of d redre Off campus Number of students participated 25	lays for grievance essal 0 Number of stduents placed 6
Exual harassment Total grieva .2 – Student Pro 5.2.1 – Details of c 5.2.1 – Details of c	and ragging cases of nces received 0 gression ampus placement du On campus Number of students participated 108 329	Number of griev uring the year Number of stduents placed 2 4	vances redressed 0 Nameof organizations visited Nisaan Digital KPMG	Avg. number of d redro Off campus Number of students participated 25 5	lays for grievance essal 0 Number of stduents placed 6 1
exual harassment Total grieva .2 – Student Pro 5.2.1 – Details of c 5.2.1 – Details of c 5.2.1 – Details of c 6.2.1 – Details of c 6.2.	and ragging cases of nces received 0 gression ampus placement du On campus Number of students participated 108 329 440 430 161	Vumber of griev uring the year Number of stduents placed 2 4 1 10 7	vances redressed 0 Nameof organizations visited Nisaan Digital KPMG Microsoft EY Metcube	Avg. number of d redre Off campus Number of students participated 25 5 17 15 9	lays for grievance essal 0 Number of stduents placed 6 1 3 3 3 1
Exual harassment Total grieva .2 – Student Pro 5.2.1 – Details of c 0.2.1 – Details of c	and ragging cases of nces received 0 gression ampus placement du On campus Number of students participated 108 329 440 430	Number of griev uring the year Number of stduents placed 2 4 1 1 10	vances redressed 0 Nameof organizations visited Nisaan Digital KPMG Microsoft EY Metcube Airtel	Avg. number of d redre Off campus Number of students participated 25 5 17 15	lays for grievance essal 0 Number of stduents placed 6 1 3 3 3
Adobe Amazon Directi Amazon Web Services Magnitude Software Play Simple	and ragging cases of nces received 0 gression ampus placement du On campus Number of students participated 108 329 440 430 161 22 45	uring the year Number of griev uring the year Number of stduents placed 2 4 10 7 0 2	vances redressed 0 Nameof organizations visited Nisaan Digital KPMG Microsoft EY Metcube Airtel Mentor Graphics	Avg. number of d redre Off campus Number of students participated 25 5 17 15 9 12 11	lays for grievance essal 0 Number of stduents placed 6 1 3 3 3 1 2 1 2 1
Total grieva Total grieva .2 – Student Pro 5.2.1 – Details of c 0rganizations visited Adobe Amazon Directi Amazon Web Services Magnitude Software 1MG Play Simple Squadrun	and ragging cases of nces received 0 gression ampus placement du On campus Number of students participated 108 329 440 430 161 22	Vumber of griev uring the year Number of stduents placed 2 4 1 10 7 0	vances redressed 0 Nameof organizations visited Nisaan Digital KPMG Microsoft EY Metcube Airtel Mentor	Avg. number of d redre Off campus Number of students participated 25 5 17 15 9 12	lays for grievance essal 0 Number of stduents placed 6 1 3 3 3 1 2
Adobe Amazon Directi Amazon Web Services Magnitude Software Play Simple	and ragging cases of nces received 0 gression ampus placement du On campus Number of students participated 108 329 440 430 161 22 45	uring the year Number of griev uring the year Number of stduents placed 2 4 10 7 0 2	vances redressed 0 Nameof organizations visited Nisaan Digital KPMG Microsoft EY Metcube Airtel Mentor Graphics	Avg. number of d redre Off campus Number of students participated 25 5 17 15 9 12 11	lays for grievance essal 0 Number of stduents placed 6 1 3 3 3 1 2 1 2 1

L	[1		1	
Xseed Education	79	1	DP Project	5	1
Education					
	100				
Byju's	139	4	ION Trading	7	1
Ola	142	3	IIIT Bombay	8	1
XL Catlin	154	5	Jabong	7	1
POSist	221	4	ISRO	5	1
Delhivery	240	5			
Splash Math	95	6			
Sumo Logic	434	4			
Axtria	22	4			
FICO	440	13			
Hashedin	224	13			
HSBC	58	1			
Kuliza	68	6			
Smarter Codes	135	1			
zs	188	14			
Associates					
Cognizant	440	8			
Vehant Tech	68	2			
Deloitte INDIA	239	3			
Deloitte USI	616	24			
AgrilDx	242	3			
CarSense (formerly Carnot Technologies)	67	1			
Grail Research	126	0			
Paytm	154	1			
The Smart Cube	38	1			
India Mart	142	10			
Zycus	288	4			
Zunroof	5	2			
Anhad Edutrain/Edo ofa	323	14			
Abyeti Tech	241	6			
Blue Stacks	12	1			
Class Plus	165	1			
LiveLike	50	1			
Minjar	73	2			
Octro	195	6			
Setu Serv	195	1			
Setu Serv Shuttl.com	94	8			
Smartprix	335	• 1			
Smartprix Velankani	333	⊥			
Software	25	2			
Yamaha Motor	80	2		+	+
Finsol Tech	37	2			
PatchUS	<i>,</i> ,	<u> </u>			
Communicatio	72	1			
ns Psit Kanpur	4	0			
IIM Jobs.com		1			
TTM JODS.COM	130	L T			

Research	54	0		
Nester	51	Ŭ		
APAC	18	0		
Sourcing	40			
Broadcom	48	4		
Cause Code Tech	118	0		
Dentalkart.c	23	3		
om Gemalto	110	5		
	181	2		
Grappus Hot Cocoa	165	4		
MTree	105	4		
Software	87	4		
Naukri.com	8	1		
Nirvana Solutions	114	1		
Xebia	37	0		
Protiviti	33	4		
Crisp		A		
Analytics	54	4		
Newgen	91	15		
LocoNav	65	2		
Tolexo	42	3		
WSP	82	2		
SP Global	34	1		
Algoscale	18	2		
Appy Pie	71	8		
Credihealth	24	2		
DHL		0		
Forward Eye	16	4		
Tech	10	7		
Freyr Solutions	47	9		
Isango	8	2		
P&S Market	0.2	3		
Research	23	3		
Wazo Studio	25	1		
RTDS	90	19		
TechSci	44	0		
Research		•		
Tothe NewDigital	58	5		
Chegg	112	0		
Smart Joules	11	2		
Metamor Software	11	0		
Prime Seller	61	4		
Blowhorn	40	0		
Cognizant				
(Regular)	161	29	 	
Dion Global	26	3	 	
Effectual Knowledge	19	2		
HCL Technologies	101	16		
Incedo	126	6		
Indailends	43	2		
Inspire				
Infotech	92	0		

		1	1	T	
Sopra Steria	52	6			
Navisite	33	1			
India		Ŧ			
Infosys	374	161			
Wipro	201	41			
Grape City	134	1			
Knoldus	37	3			
Phronesis					
Partners	149	13			
Almora Deck	57	2			
Biz2Credit	92	1			
Careers360	68	4			
Crowe	00	4			
Crowe Horwath	27	2			
ExtraMarks	21	2			
	31	3			
Innodata	24	0			
JM Consultancy	66	2			
 Magna	20	1			
Infotech	20	1			
Next Level	1.6	-			
Business	16	7			
NTT Data	175	33			
Optimis	27	2			
Peluche	30	3			
RGF	72	3			
ST	12				
Microelectro nics	87	18			
Steller Value Chain	15	3			
Svarochi	29	1			
Tech Ryde	41	2			
TwinSpark	61	3			
			BS		
Amazon	17	1			
Xseed	17	±			
	6	0			
Education	14	<u> </u>			
Byjus Baasaa		0			
Zycus	27	0			
Infor	5	0			
Kantar	7	1			
Eazy Diner	5	0			
TransWeb-BDA	2	0			
Godrej & Boyce	3	0			
Berger	4	0			
Paints					
99 Acres	7	1			
Naukri.Com	15	1			
F1F9	17	0			
Windmöller & Hölscher	5	0			
APAC	6	0			
Home Credit					
India	7	2			
Freyr Solutions	7	0			
Prop Tiger	13	1			
		1	1		

				I	
P&S Market	9	2			
Research	ļ	2			
ICICI	24	7			
Securities		-			
Asahi India	6	1			
Glass					
TechSci	4	0			
Research		-			
DXC	17	17	2		
Technology		£			
Uflex	10	1			
Limited					
Naukri	13	1			
Premium		-			
To the New	15	1			
Degital					
Secure Now	11	2			
Televisory	6	0			
Global	0	0			
Prateek	17	3			
Group	17	5			
ICICI	9	1			
Prudential	9	±			
Paper Pedia	10	2			
India Bulls	6	0			
Inspire	6	0			
Infotech					
Phronesis	_				
Partners	7	0			
Ez Credit	4	0			
MyZeal IT	_	•			
Solutions	5	0			
Lean Apps	8	1			
NeerInfo					
Solutions	7	2			
SNVA Venture					
Pvt. Ltd	17	4			
Super					
Pioneer	9	3			
Personnel		-			

5.2.2 - Student progression to higher education in percentage during the year

Year	No. of students enrolling into higher education	Programme graduated from	Department graduated from	Name of institution joined	Name of programme admitted to
2018	14	B.Tech	Biotech	University of Wisconsin- Madison, uOttawa, Canada	Msc. Health System
				University of Illinois, Chicago University of	MBA M.S.
				Technology, Sydney,	

		Australia	
		University	M.S.
		_	
		UK	
		IIM Ranchi	M.S.
		IIT Bombay	HRM
		In Progress	M.Tech/ Ph.D.
		Narsee Monjee	M.Tech
		Institute	
		Management	
		Mumbai	
			MBA
		Symbiosys Pune	
	ECE	Monash	M.Tech
		Universit	
		RMIT	MS
		Nirma	MBA
		University	
MBA	JBS	California	MS (Data
			Science)
		University,	
		Los Angeles	
	MBA		University of Leeds, UK IIM Ranchi IIT Bombay In Progress Narsee Monjee Institute of Management Studies, Mumbai MBA (HHM), Symbiosys Pune ECE Monash Universit RMIT Nirma University

5.2.3 – Students qualifying in state/ national/ international level examinations during the year (eg:NET/SET/SLET/GATE/GMAT/CAT/GRE/TOFEL/Civil Services/State Government Services)

Items	Number of students selected/ qualifying	Reg no/ Rollno for the examination
NET	1	
SET	1	
SLET	-	
GATE	35	
GMAT	1	
CAT	28	
GRE	16	
Civil Services	-	
Any Other (AFCAT, CMAT,CDS, IES, IIFT, XAT, IELTS, SNAP)	12	

5.2.4 - Sports and cultural activities / competitions organised at the institution level during the year

Activity	Level	Number of Participants
Ebullience 17	Inter-college level	250
Cybershrishti	Inter-college level	400
NCU	Inter-college level	25
UCMS	Inter-college level	25
Thumfie	Inter-college level	30
Suspicious Companion	Inter-college level	50
Pictogram	Inter-college level	86

30-30 Photography competition	Inter-college level	130
Mr. and Ms. Photogenic	Inter-college level	183
Just do it	Inter-college level	150
Piksel	Inter-college level	164
Kick-O-Bot	Inter-college level	75
Brettspiel	Inter-college level	70
Kodo-Fiesta	Inter-college level	35
Aerated Run	Inter-college level	80
Amigo Robo	Inter-college level	50
Orientation cum Project Exhibition	Inter-college level	250
Manual Workshop	Inter-college level	450
wireless Workshop	Inter-college level	250
IOT Advanced Workshop	Inter-college level	150
Manual Event	Inter-college level	400
Photoshop workshop	Inter-college level	62
Illustrator Workshop	Inter-college level	75
online poster making	Inter-college level	25
startup pedia	Inter-college level	10
Info Desk at AMN Conference	Inter-college level	60
Industry Visit to GSES	Inter-college level	15
Hardware Workshop	Inter-college level	110
PCB Fabrication	Inter-college level	50
Voltz	Inter-college level	40
Techbuzz	Inter-college level	50
Electromania	Inter-college level	40
Circuit Hunt	Inter-college level	70
Circuit Trix	Inter-college level	35
Clicks and Strokes	Inter-college level	104
Nostalgia	Inter-college level	8
Mr. and Ms. Ebullience	Inter-college level	70
Mr. and Ms. Impressions	Inter-college level	80
Theme Walk	Inter-college level	6
Mini Stars 2018	Inter-college level	15
Joust	Inter-college level	280
JMUN	Inter-college level	300
Debate Competition	Inter-college level	30
Debate Competition	Inter-college level	36
Chakra View	Inter-college level	60

workshop to guide	Inter-college level	150
Execute 18.1	Inter-college level	216
Knuth cup	Inter-college level	218
Coding competition	Inter-college level	100
Coding competition	Inter-college level	150
Knuth classes for noob and pro	Inter-college level	60
Encode 17	Inter-college level	60
Execute	Inter-college level	100
Autonomous Workshop	Inter-college level	300
Autonomous Orientation	Inter-college level	200
Blaze-A-Rush	Inter-college level	35
	-	64
Mascara- EL- Paso	Inter-college level	
Group dance competition	Inter-college level	13
Solo Dance competition	Inter-college level	65
On the spot dance competition	Inter-college level	50
Pic-A-Boo	Inter-college level	40
Wordsmith Hunt	Inter-college level	20
Comunica	Inter-college level	30
Book Exchange	Inter-college level	25
Book fair / caf	Inter-college level	30
Myriad of Color	Inter-college level	14
Ninja Loot Hunt	Inter-college level	60
Blind Vertrouwen	Inter-college level	28
Talk on FA by HARSH GOYALA	Inter-college level	100
Impressions escape the charades	Inter-college level	40
Impressions football fantasy league	Inter-college level	15
Cyber shrishti startup summit	Inter-college level	12
workshop	Inter-college level	250
Fifa 18 auction	Inter-college level	60
Game play marathon	Inter-college level	6
Bug hunter	Inter-college level	6
Unplugged	Inter-college level	360
Euphonium	Inter-college level	180
Antakshari	Inter-college level	30
Voice Of Impression	Inter-college level	90
Gunaah	Inter-college level	7+Students
Comic Con	Inter-college level	10

Play and Hunt		I	Inter-college level		250	
Counter Strike		I	Inter-college level		40 Team	
Cirq	ue de mask		nter-college]		50	
Treasure hunt Inter-college leve			Level	60		
5.3 – Student Participation and Activities						
	of awards/medals a team event shou		• •	sports/cultura	al activities at nation	al/international
Year	Name of the award/medal	National/ Internaiona	Number of awards for Sports	Number o awards fo Cultural		Name of the student
2017	NorthEast Calling	Nationa	L	1	9914102066	Shubham Raj
5.3.2 – Activity of Student Council & representation of students on academic & administrative bodies/committees o the institution (maximum 500 words)						
			ation of students or	academic &	administrative bodie	es/committees
			ation of students or None	n academic &	administrative bodie	es/committees
he institution (m	aximum 500 word			n academic &	administrative bodie	es/committees
he institution (m 5.4 – Alumni E	aximum 500 word	s)			administrative bodie	es/committees
he institution (m 5.4 – Alumni E	aximum 500 word	s)	None		administrative bodie	es/committees
he institution (m 5.4 – Alumni E 5.4.1 – Whether	aximum 500 word	s)	None		administrative bodie	es/committees
he institution (m 5.4 – Alumni E 5.4.1 – Whether No	aximum 500 word	s)	None		administrative bodie	es/committees
he institution (m 5.4 – Alumni E 5.4.1 – Whether No	aximum 500 word	s)	None		administrative bodie	es/committees
he institution (m 5.4 – Alumni E 5.4.1 – Whether No 5.4.2 – No. of re	aximum 500 word	s registered <i>i</i>	None		administrative bodie	es/committees

5.4.4 - Meetings/activities organized by Alumni Association :

Alumni Meet organized in March 2018

CRITERION VI – GOVERNANCE, LEADERSHIP AND MANAGEMENT

6.1 – Institutional Vision and Leadership

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

Apart from Statutory bodies, various committees have been constituted to take decisions for different aspects, wherein members from Teaching and Non-teaching departments come together to take decisions collectively. Institute Academic Management Committee and Institute Administrative Committee are such highest level bodies taking most important decisions for the Institute, apart from such committees as SCST Committee, Standing Committee against Sexual Harassment, Finance Committee,

Planning

6.1.2 - Does the institution have a Management Information System (MIS)?

Yes

6.2 – Strategy Development and Deployment

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

Strategy Type	Details
Admission of Students	The Institute carries out admissions to all its UG, PG, and Ph.D. programmes purely on the basis of merit in national level competitive examinations through a transparent and well administered mechanism. The admission related events, schedules and procedures are widely publicized through advertisements in national newspapers and magazines, educational web portals, social media, and Institute website. A candidate has the option to apply online or submit an application as a hard copy. The details of such applicants are also maintained online and displayed on the website. All the candidates are provided a unique reference number which can be used to see the status of their application online. To ensure transparency, complete details of academic programmes, seats available in each programme, admission process like meriting and counselling for the UG programmes are available on the website.
Curriculum Development	The Institute has a well established process for design and updation of curriculum. Curriculum design or updation takes into account feedback and experience of students, faculty, alumni, industry, and experts from other institutes, requirement of

	<pre>competitive exams, and of professional bodies like IEEE, ACM, NASSCOM, CII, etc., as also the curriculum in vogue at nationally important Institutes like IITs, IISc, IIITs, IIMs, etc. The courses/curricula are designed at the departmental/ Institute level.</pre>
Industry Interaction / Collaboration	The collaborations have resulted in the establishment of following specialized laboratories Centre for MEMS -Micro Electro Mechanical System Design The Centre for MEMS design was set-up at JIIT in the ECE department in the year 2009 as part of response of institute to launch MEMS activity supported under National Programme on Micro and Smart Systems, NPMASS by the Govt. of India. The software support has been provided by Aeronautical Development Agency, ADA and has been found to be useful for UG, PG and Research students of the University. Advance Research Lab in Electronics has been established in the Department of ECE with industry collaboration, where University- Industry Interaction resulted in creation of Chip design expertise in this centre. Mentor Graphics , Sponsoring Agency has provided the software and financial support for prototyping first CMOS Chip of JIIT using a commercial foundry in Europe. The Institute has already created an entrepreneur cell named as PRAYAG, equipped with all the desired facilities, to provide an opportunity to develop an entrepreneurial skill by the students of JIIT. The innovative efforts of the students under this cell have been promoted. A joint elective course on Advanced Radio Access Network in collaboration with Ericsson India Ltd. has been initiated in the academic year 2016-17. Almost 50 students of fourth year from ECE department have been benefitted from this joint program. Two Laboratories for PG students, created in the academic year 2016-17, PG1 and PG2 in ECE Department are functional.
Library, ICT and Physical Infrastructure / Instrumentation	The Institute maintains adequate physical infrastructure for teaching- learning, research, extra-curricular activities for faculty, students, and staff through an established mechanism of resource planning and execution.

Adequacy of physical infrastructure is discussed by Institute Administrative Committee from time to time. The physical infrastructure of the Institute is created as per AICTE norm with 20-30 percentage extra space for futuristic planning. The JIIT campus is spread in 25.45 Acres. The total builtup area of the Institute is 1,41,610.0 sq.mt, which includes 83 class rooms and 16 tutorial rooms, 7 seminar rooms along with 102 Laboratories. Out of 83 class rooms, 41 class rooms are ICT equipped and rest are normal class rooms. Two new workshops and Two new labs have been created in the AY 2017-18. For optimal utilization of physical infrastructure, the Institute has developed a model of resource sharing in which academic infrastructure like lecture theatres, tutorial rooms and laboratories are shared by all the departments to run their programmes. Sharing is made possible by making the timetable centrally for all the programmes. Provisions have also been made for need based use of infrastructure outside the timetable through the web-kiosk ERP software. Availability of these resources can be seen online by all faculty and staff for appropriate planning. LRC has been using international standard Integrated Library Management Software i.e. Liberty. Software has in-built feature for personalized OPAC for searching the resources. The Open Source Library Management Software KOHA has been operational and is being used successfully. The LRC has designed and developed dynamic Library Website by using Joomla content Management software. Information related to the LRC is uploaded on LRC website. The LRC has designed and developed Institutional Repository LRC-DRS to maintain intellectual output of the Institute by using DSpace open source software. At present, LRC has uploaded 1700 documents into the repository containing Ph.D. theses, M. Tech. dissertations, B. Tech. Project reports and faculty research papers. The details of ICT deployed in the library are briefed as follows LRC is using International Standard Integrated Library Management Software and almost

11	all in-house activities of LRC are
	automated. All print resources are bar-
	coded for easy handing of issue or
	return and other activities of the LRC.
	64 Terminals have been placed for
	accessing e-resources, internet
	surfing, and project work. Two heavy
	duty printers are available for general
	access. 1.10 Gbps Full band width is
	available for general access
	Institutional Resource known as LRC-DRS
	has been developed with the help of
	DSpace, an open Source Software, and is
	available on LAN. At present 1700
	documents have been uploaded into
	repository. LRC has subscribed to
	Turnitin Anti Plagiarism Software which
	have in-built feature of e-learning.
	Faculty can give assignment through
	Turnitin and the same can be evaluated,
	graded, and checked for plagiarism. LRC
	uses Open Source Content Management JOOMLA. JIIT is a member of INFLIBNET,
	UGC and DELNET. JIIT has been a member
	of INDEST AICTE Consortium for about 10
	years.
Human Daarnaa Maraanmaat	-
Human Resource Management	The Institute has a rich pool of well
	qualified human resources to meet all requirements of the Curriculum. JIIT
	being a private unaided institution,
	the Board of Management has approved
	that the faculty be decided and
	enrolled based on the assessed
	requirements. Flexibility has been
	allowed to cater for additional
	recruitment whenever needed without any
	restraint on the numbers. This ensures
	smooth conduct of programmes, and
	enables the Institute to meet the
	requirement due to changes in
	curriculum and additional courses.
	While doing so, the norms and
	parameters laid down by the UGC-AICTE
	for faculty are observed for
	compliance. The Institute has a well
	defined system of recruitment in place
	to ensure that the best faculty with desired capability and qualification is
	inducted. For engineering and
	management programmes, the
	qualification for faculty position in
	the Institute is Ph.D. or M. Tech. or
	MBA from a reputed institution
	preferably with some teaching or
	industrial experience. For faculty in
	the departments like, PMSE,
	Mathematics, HSS and Biotechnology, the
	candidate with Ph.D. are recruited. The

	strength of faculty in the last five
	years has gone up from 150 to 261. Institute also employs visiting faculty. Such faculty is invited based
	on their experience, high degree of research knowledge or industrial
	experience to conduct the courses as part of curriculum. Approximately more
	than100 visiting faculty including those from abroad have been invited in
	the past to conduct various courses in engineering and management programmes.
	Further, the Institute has been empowered to enrol adjunct faculty on
	its rolls. Such services were used in the past. In addition, guest lectures
	by eminent people from industry or academia greatly assist in enriching
	the contents in the advanced courses. The Institute continuously strives to
	improve the faculty ratio, keeping the quality and experience as a prime
	requirement in view. The rich quality and strength of faculty enables the Institute to launch the best of the
	courses in its curricula as
	necessitated by the changing trends. Further, the Institute ensures the up- gradation of knowledge base of faculty
	through faculty development and recharge programmes.
Teaching and Learning	All the programmes and courses are developed with clearly defined learning
	objectives and outcomes. All faculty members across the various Departments
	of Engineering discipline and Business School are sensitized and encouraged to
	design, develop and conduct their courses in the context of specific
	learning outcomes. All assessments, both continuous and end-term/ semester,
	in each of the programme and courses are geared to evaluate the extent to
	which students have been able to acquire the pre-decided learning
	outcomes and competencies. The course outcomes are linked with the graduate
	attributes and the programme outcomes. These attributes are adequately
	reflected in the programme output, i.e., job placement, global acceptance
	for higher studies, student performance in various competitions and feedback
	from stakeholders. Learning outcomes for all the academic programmes have
	been clearly articulated, documented and made available on the Institute
	website/ study material folder. The

<pre>discussed among the faculty within the department and other Institute bodies such as BOS, Academic Council, etc., so that they are in-line with the programme outcomes. In order to make students aware of the learning outcomes of each course, mention of these outcomes is made mandatory in each course outline and every faculty member compulsorily mentions the learning outcomes of the course offered in the course content and schedula. All programmes are designed and delivered in a manner to develop ability to apply knowledge besides learning the concepts and theory.</pre>	I	1	l learning outcomes of each course are
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result, the provisional grades are displayed on the institutional notice boards and students are provided an opportunity to point out discrepancy,			institution for commonality and
displayed on the institutional notice boards and students are provided an opportunity to point out discrepancy,	1		uniformity. Before finalizing the
boards and students are provided an opportunity to point out discrepancy,			result, the provisional grades are
opportunity to point out discrepancy,			displayed on the institutional notice
			boards and students are provided an
			_
if any. The student is given every			if any. The student is given every
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	chance to seek redressal for any
	examination related grievances.
	Whenever a course is taught by more
	than one faculty member, all the
	members are involved in question paper
	setting, evaluation and grade
	calculation to maintain uniformity
	across batches. There is a system of
	question paper moderation so that the
	quality of question papers can be
	monitored and corrected if necessary.
	Dean A and R has issued well documented
	guidelines for question paper setting
	for both closed-book and open-book type
	of examinations. These guidelines give
	distribution of questions and type of
	questions to be set to emphasise higher
	level of learning. At the end of
	semester, while maintaining course
	file, CSE and IT dept maps all
	questions in all examinations paper
	with blooms taxonomy. Before the
	announcement of T1 examination, HOD ask
	faculty to report who want to have open
	book examination as then in all such
	courses, the controller of examination
	ensures the seat allocation plan
	favouring the conduct of such
	examination smoothly. Generally in a
	room, if a open book exam is being
	conducted, no other paper is schedule
	for the sake of effective invigilation.
	In All examinations, HOD and other
	senior professors are appointed as
	Flying squad members, who take round in
	all rooms and submit a report. This is
	_
	being done in all exam time slots and in all examinations Variations in
	normal examination system in some
	subjects are permitted by VC and
	chairman, Academic Council on the
	request of the teacher.
Research and Development	JIIT envisions to become an institution
	of excellence in imparting quality
	teaching to empower young generation
	with knowledge, skills and research
	attitude. The Institute is continuously
	making efforts to improve the lab
	facilities for research and innovative
	activities including IT infrastructure.
	Every year, present and future needs
	for upgrading and creating research
	facilities in the emerging research
	areas are assessed through departmental
	faculty meetings and communicated to
	the Institute Academic Management
	Committee. The requirements of all
	departments and JBS are discussed and
l	asparementes and obs are arscussed and

provision is made in the budget of the Institute accordingly. For long term requirement of infrastructure, the Planning and Monitoring Board of the Institute prepares the proposal for the Finance Committee and Board of Management BOM. On approval of BOM, year wise financial break up is included in the budget of the Institute. The Institute formulates strategies for the following to meet the needs of researchers Human resource development Addition of new research
facilities Creation of new research space

6.2.2 – Implementation of e-governance in areas of operations:

0.2.										
	E-g	overnace area		Details						
	Adm	inistration		Webkiosk maintains records and information required for administration purpose online like Leaves, Desk calculations, information about students, performance records, selection, recruitment of staff, Complaints, Forms submission Labs administration.						
	Financ	e and Accounts		from ti of bala	ne account operat cansaction entry nce sheets inclue projects are main ERP softwa	to preparation ding externally ntained through				
	Student Admission and Support				ystem Handles app ons in UG/PG/Ph.1 ssion process for ams, fee manageme ocation and regis students.	D. programs and UG/PG/Ph.D. ent, enrolment stration of				
	Ex	amination		Web kiosk maintains attendance, time table schedule, exam schedule and seating plan as per enroll number, invigilation duties, marks entry and results preparation.						
	Planning	and Development		JIIT uses ERP system for e-Governance. Information on admission, courses, faculty, timetable, academic calendar is available on institute web site. For teaching-learning Study material folder is maintained. Webkiosk maintains student information.						
6.3 -	- Faculty Empowe	rment Strategies								
6.3.		ed with financial suppo	rt to attend	conference	s / workshops and towa	irds membership fee				
Year Name of Teacher Name of conference/ Name of the Amount of sup					Amount of support					

workshop attended

professional body for

			for which financial support provided	which mem fee is pro			
2017 Dr. Pankaj Kumar Yadav		To present his paper in 2nd Global Conference on Wireless and Optical Communications - 2017		r		39287	
2018 Dr. Rahul Kaushik		ıshik	3rd International Conference on Recent Trends in Computer Science and El ctronics,Bangk k, Thailand	e	-		26000
2018		hakresh r Jain	ISMS - 2018, Valletta, Malt	CSUSB, US a Universi Malta, I	ty of		9549
2018	-	. Vimal ımar	CICLing - 2018 Hanoi, Vietnar	-			38425
2018	-	bhishek shyap	ICICSA - 2018 Pattaya, Thailand	, Inventive Research Organization at Pattaya, Thailand			8500
2018		Manisha ingh	9th International Nanomedicine Conference - 2018, Sydney Australia	Austra Centre NanoMed ACN and t Centre Excellen Convergen Nano Sc and Techn CBNS	for icine he ARC of ice in it Bio- ience hology		50000
	•	•	administrative trainin (For details refer to		-	by the	University for
	Title of the professional development programme organised for teaching staff	Title of the administrativ training programme organised fo non-teaching staff	r	To Date	Number participa (Teachir staff)	nts	Number of participants (non-teaching staff)
2017	FDP on Recent Trends in Signal Processing		10/07/2017 15/07/2		37		0
2017	FDP on Modelling		10/07/2017	15/07/2017	8		0

	and Simulation Tools in E lectronics and Commun ication En gineering				
2017	FDP on Recent Trends in Engineerin g Physics	10/07/2017	15/07/2017	39	0
2017	FDP on Qua litative Methods of Social Science Research	10/07/2017	15/07/2018	35	0
2017	FDP on Per formance Assessment of Computing Systems	10/07/2017	15/07/2017	40	0
2017	FDP on Mat hematical Aspects of Image Processing and Computer Vision	10/07/2017	15/07/2017	41	0
2017	Workshop on workshop on Embedded Systems	17/07/2017	18/07/2017	30	0
2017	Alumni Workshop on Bridging gap between academia and industry	16/09/2017	16/09/2017	32	0
2017	Scilab dem onstration	12/10/2017	12/10/2017	12	0
2017	Workshop on Cervical CanceR	10/11/2017	10/11/2017	100	0
2017	Research	13/11/2017	13/11/2017	75	0

	Trends in Machine learning and Artificial Intelligen ce				
2017	Workshop on Equity trading and investment	13/11/2017	13/11/2017	35	0
2017	Seminar on Unboxing Today	17/11/2017	18/11/2017	84	0
2017	National Workshop on Computa tional Int elligence	01/12/2017	02/12/2017	50	0
2017	Internatio nal Conference on Informa tion Technology and Quanti tative	08/12/2017	10/12/2017	165	0
2017	Management Workshop on GST	09/12/2017	09/12/2017	47	0
2017	Internatio nal conference on Recent Advances in Mathema tical Sciences and its Ap plications	12/12/2017	14/12/2017	79	0
2017	Workshop on Machine Learning for Signal Processing	18/12/2017	22/12/2017	47	0
2017	Faculty De velopment program on Bio-entrep reneurship	10/07/2017	15/07/2017	20	0
2017	Short Term Course on Social and	24/07/2018	28/07/2018	48	0

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2017	Mankahan	01/00/0017	06/09/2017	10	<u> </u>
2017	Workshop on Entrepr	01/08/2017	06/08/2017	18	0
	eneurship				
	Skills				
2017	Internatio	10/08/2017	12/08/2018	133	0
	nal	,,	, ,		
	Conference				
	on Contemp				
	orary				
	Computing				
	2017				
2017	Workshop	01/09/2017	02/09/2018	36	0
	on Communi				
	cation				
	Systems				
	and Signal				
	Processing				
2017	Workshop	02/09/2017	02/09/2017	20	0
	onFuture Directions				
	for JBS				
0017		04/00/0015	00/00/0017		
2017	Short Term Course on	04/09/2017	08/09/2017	30	0
	Data				
	Mining and				
	Business I				
	ntelligenc				
	e				
2017	Internatio	08/09/2017	09/09/2017	54	0
	nal				
	Workshop				
	on Useful				
	Mathematic				
	al and Sta				
	tistical				
	Software Tools for				
	Engineerin				
	g Applicat				
	ions				
2017	Workshop	09/10/2017	09/10/2017	90	0
	on				_
	Commodity				
	markets in				
	India				
– No. of t	eachers attending profession	nal development progra	mmes viz Orient	ation Program	
	erm Course, Faculty Devel				

Title of the professional development	Number of teachers who attended	From Date	To date	Duration
programme				

Short Term Course on Social and Professional Skills	48	24/07/2017	28/07/2017	05
Workshop on Ent repreneurship Skills	18	01/08/2017	06/08/2017	06
Workshop on Machine Learning for Signal Processing	47	18/12/2017	22/12/2017	05
A National Workshop on Competency Development Programme	17	18/06/2018	23/06/2018	06
Training workshop on Lab Assistant	13	25/06/2018	30/06/2018	06
Summer School on Security in Computing	44	25/06/2018	08/07/2018	14
Faculty Development program on Bio- entrepreneurshi p	20	10/07/2017	15/07/2017	06
FDP on Recent Trends in Signal Processing	37	10/07/2017	15/07/2017	06
FDP on Modelling and Simulation Tools in Electronics and Communication Engineering	8	10/07/2017	15/07/2017	06
FDP on Recent Trends in Engineering Physics	39	12/07/2017	18/07/2017	07
FDP on Qualitative Methods of Social Science Research	35	10/07/2017	15/07/2017	06
FDP on Performance Assessment of Computing	40	10/07/2017	15/07/2017	06

FDP on Mathematical Aspects of Image Processing and Computer Vision	Mathematical Aspects of Image Processing and		10/07/2017		15/07/2017		7	06
6.3.4 – Faculty and Staf	f recruitment (n	o. for pe	ermanent re	ecruitment):				
	Teaching					Non-te	eaching	
Permanent		Full Tim	ne	Per	manent			Full Time
49					22			
6.3.5 – Welfare scheme	s for							
Teaching			Non-tea	ching			Stu	Idents
authorized internal	al leave, partial port for dical edical gratuity, nces ement and Re cts internal and l financial d auditors.	Mat fa insu esource dexterna audi In t contro	e Mobilizat al financial t of JII he opini ls are i ness of	Leave, pa medical s, medica PF, gratu Lowances ion audits regul T has be on of th mplement	aid al al arly (wit en ca: e Stat ed and anting	Dean HODs, and wa involv acad mento: and act: ove h in 100 w rried of tutory 2	A Stude facult ardens red wit demic ring, extra ivitie erall w vords ea ut eve Auditc ained	R , Dean RID, ent Welfare, ties, registry are actively th students in activities, guidance, hub curricular s and their well being. cch) ery year by ors, adequate for ensuring the accounts
6.4.2 – Funds / Grants r vear(not covered in Crite	rion III)	-				individuals		
Name of the non go funding agencies /i		Fun	ds/ Grnats i	eceived in l	Ks.		Pur	pose
		Nc	data en	tered !!	!			
6.4.3 – Total corpus fund	d generated							
		Nc	data en	tered !!	!			
6.5 – Internal Quality A	Assurance Sv	stem						
6.5.1 – Whether Acaden	•		Audit (AAA)	has been o	done?			
Audit Type		Exte					Interna	al
, toolt i ype	Yes/No		Age	ncv		Yes/No		Authority
Academic	No		, ,90	,		Yes		IQAC
Administrative	No							Institute
6.5.2 – What efforts are applicable)	made by the U	-	y to promote			ffiliated/co	onstituer	nt colleges? (if

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

Teacher Association Parent-Teacher Association does not yet exist but the interaction of faculty with parents is always open in-person or through telephone.

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

On-job training by experienced staff is given.

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

IQAC looks into the implementation of recommendations provided by IQAC Sub-committees . Audit of Teaching-Non-Teaching Departments done every year. Institute Administrative Committee looks into overall functioning of the Institute.

6.5.6 - Internal Quality Assurance System Details

a) Submission of Data for AISHE portal	Yes
b)Participation in NIRF	Yes
c)ISO certification	No
d)NBA or any other quality audit	Yes

6.5.7 - Number of Quality Initiatives undertaken during the year

Year	Name of quality initiative by IQAC	Date of conducting IQAC	Duration From	Duration To	Number of participants
2017	Strengthenin g of Audit process	17/07/2017	17/07/2017	17/07/2017	31
2017	Strengthenin g of Audit process	07/11/2017	07/11/2017	07/11/2017	19
2017			05/07/2017	05/07/2017	35
2017	Actions taken on the recommendati ons of IQAC 2016-17	28/08/2017	28/08/2017	28/08/2017	58
2017	Actions taken on the recommendati ons of IQAC 2016-17	18/09/2017	18/09/2017	18/09/2017	34
2017	Actions taken on the recommendati ons of IQAC 2016-17	18/09/2017	18/09/2017	18/09/2017	8
2017	Meeting with BTech students	28/09/2017	28/09/2017	28/09/2018	72

	2017	recomm	on the endati f IQAC	26/	/10/2017	26/10/	26/10/2017		/2017	12
	2017	Meeti Deans Heads IQAC m	s and s and	07/	/11/2017	07/11/	/2017 07/11		/2017	32
	2018	-	thenin Audit cess	04/	/06/2018	04/06/	2018	04/06	5/2018	21
С			UTIONA	L VAL	UES AND	BEST PR	ACTIC	ES		
7	1 – Institutiona	al Values a	nd Socia	l Resp	onsibilities	6				
	7.1.1 – Gender E ear)	quity (Numb	er of geno	ler equ	iity promotio	n programm	es orga	anized by t	the institution	during the
	Title of the programme		Period fro	m	Perio	od To		Numb	er of Participa	nts
								Female		Male
	BTech	(09/07/20	017	01/12	2/2017		29		55
7	.1.2 – Environm	ental Consc	iousness a	and Su	stainability/A	Alternate En	ergy ini	tiatives su	ch as:	
	Per	centage of p	ower requ	uiremer	nt of the Univ	versity met b	by the re	enewable	energy sourc	es
				zero	point fi	ve perce	ntage			
7	7.1.3 – Differently	/ abled (Divy	/angjan) fr	iendlin	ess					
	Item	n facilities			Yes	/No		Nu	mber of bene	ficiaries
	Physical	. facilit	ies	Yes				7		
	Provisi	on for li	ft	Yes			7			
		p/Rails			Ye	es		7		
		aille a/facilit	ies		N	o				
	Res	t Rooms			Ye	es			7	
	Scribes fo	or examin	ation		Ye	25				
	Special ski for diffe st		_		N	ō				
Any other similar No facility										
7	.1.4 – Inclusion	and Situated	dness							
	ii a	Number of nitiatives to address locational advantages nd disadva ntages	Number initiative taken t engage v and contribut local commun	es o with e to	Date	Duration		ame of itiative	Issues addressed	Number of participating students and staff

2017		3	14/08/201 7	3	Bring 40 Unprivile ged kids to KidZania	education	40	
2018		1	08/02/201 8	1	Conducted Self Defence Session at Govt. School Asgarpur, Sector 128for Govt. School Kids	Defence Session	55	
2018		1	08/02/201 8		Distribut ed Clothes, Shoes and Stationar y to the needy kids	Distribut ed	20	
7.1.5 – Human	Values and Pr	ofessional	Ethics Code of co	nduct (handbo	oks) for variou	is stakeholders	6	
	Title		Date of p	ublication	Foll	ow up(max 10	0 words)	
corporate	s ethics a e govermana	ance	30/12,			ells about cices in go		
		•	n of universal Valu					
B.tech	ivity II YEAR RSE		ation From 707/2017	Duration ToNumber of parti01/12/201790			oarticipants 0	
7.1.7 – Initiative	es taken by the	e institution	to make the camp	ous eco-friendly	/ (at least five))		
Use of porous terracotta bricks for external surface, avoidance of use of synthetic paints or heat reflecting glasses, rain water harvesting ,effective waste management, Environmental Studies course across all streams								
7.2 – Best Pra	ctices							
7.2.1 – Describe at least two institutional best practices (For details refer to Annexure III_7.2.1)								
]	-		ffectiveness as Integral	-	-		Peer	
Upload details of two best practices successfully implemented by the institution as per NAAC format in your institution website, provide the link								
		ł	nttp://www.ji	it.ac.in/IÇ	QAC			
7.3 – Institutio	onal Distinctiv	/eness						
731 – Provide	the details of	the perform	nance of the institu	ition in one are	a distinctive to	ite vision pric	vrity and	

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

As per the Vision of Jaypee Institute of Information Technology, Noida

To become a Center of Excellence in the field of IT and related emerging areas education, training and research comparable to the best in the world for producing professionals who shall be leaders in innovation, entrepreneurship, creativity and management and as an impetus to its mission to provide state of the art teaching learning process and R and D environment, JIIT has been thriving forward in IT and related areas like Bioinformatics. Numerous research projects are being pursued by the faculty members, with 6 new projects having been started amounting to Rs. 232.7 Lakhs this year and 5 Research and Development projects amounting to Rs. 119.62 Lakhs have been successfully completed this year. The esteemed International Conference IC3 has been organized by the Department of CS and IT, JIIT, Noida for 11th consecutive year. The conference has been a witnesses once again of a large participation from eminent researchers, academicians and Industry professionals from India and abroad. The conference proceedings have been scopus indexed. The citations of the publications of the faculty members have grown visibly.

Provide the weblink of the institution

http://www.jiit.ac.in/IQAC

8. Future Plans of Actions for Next Academic Year

To further intensify the research efforts of the faculty members in the Institute. Proper motivation and monitoring is required to be undertaken to get more research projects for the Institute. The IQAC Committee has further decided to appoint a Faculty In Charge for this purpose. To initiate Inter departmental collaboration and for this joint supervision could be taken up with the disciplines of ECE, CS, Physics and Mathematics. It has been decided that Dean, Academic and Research would oversee this work. To create a Hub in order to work on the suggestion of Alumni and Parents regarding personality development and inculcating of reading habit amongst students. A dire need to have a feasible and successful mechanism for it is felt by all the members. Dean Students Welfare and Dr Pankaj Yadav, In charge JYC, have been requested to submit the proposal. To popularize MBA programme of JBS, serious efforts will be made. It has been decided that putting up of hoardings of JBS at proper places needs to be ensured apart from students putting in concentrated efforts of popularizing JBS through participation in national International Competitions, just as Engineering Graduation Pogrammes do. Further suggestions are sought in this regard. To continue with the Non Teaching Staff training programmes. To further strengthen Student Entrepreneurship and incubation cell. The responsibility of further strengthening it has been given to Dr Prashant Kaushik and Dr Dharmendra. To consolidate further the Students Counselling and Guidance mechanism through Mentors. To continue with the upgradation and replacement of old PCs and provide for new set up in labs. To update the ERP system. The process has started and will be completed by June, 2020. To ensure further reduction of time taken for clearing of bills of the claims by the Finance department. To make one point of contact at Registry for handling of procedure related issues. To review Institute Facility by Maintenance Department regarding the safety and security measures. To review placing of proper colour coded bins at appropriate places for waste disposal. To further improvise placement drives through proper coordination between Department of TP cell and Dr. Prakash Kumar, Associate Dean of Students and Coordinator, Alumni Cell and through the mechanism of T and P collecting an informal feedback along with formal feedback from the recruiters coming for on campus placement to get their subjective opinion for further enhancement of job opportunities for students. To synchronize the functioning of the two departments of Administration and Facility Management for handling of various complaints.

Annexure –I_6.3.2

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

Year	Title of the professional development programme organised for teaching staff	Title of the administrative training programme organised for non-teaching staff	From date	To Date	Number of participants (Teaching staff)	Number of participants (non- teaching staff)
2017	Faculty Development program on Bio- entrepreneurship		10-07- 2017	15-07- 2017	20	
2017	FDP on Recent Trends in Signal Processing		10-07- 2017	15-07- 2017	37	
2017	FDP on Modelling and Simulation Tools in Electronics and Communication Engineering		10-07- 2017	15-07- 2017	08	
2017	FDP on Recent Trends in Engineering Physics		10-07- 2017	15-07- 2017	39	
2017	FDP on Qualitative Methods of Social Science Research		10-07- 2017	15-07- 2017	35	
2017	FDP on Performance Assessment of Computing Systems		10-07- 2017	15-07- 2017	40	
2017	FDP on Mathematical Aspects of Image Processing and Computer Vision		10-07- 2017	15-07- 2017	41	
2017	Workshop on workshop on Embedded Systems		17-07- 2017	18-07- 2017	30	
2017	Short Term Course on Social and Professional Skills		24-07- 2017	28-07- 2017	48	
2017	Workshop on Entrepreneurship Skills		01-08- 2017	06-08- 2017	18	

		1	T.	T	1	
2017	International Conference on Contemporary Computing 2017		10-08- 2017	12-08- 2017	133	
2017		Workshop on FINANCE FOR NON-FINANCE PROFESSIONALS	05-08- 2017	05-08- 2017		18
2017	Workshop on Communication Systems and Signal Processing		01-09- 2017	02-09- 2017	36	
2017	Workshop on "Future Directions for JBS"		02-09- 2017	02-09- 2017	20	
2017	Short Term Course on Data Mining and Business Intelligence (ICT mode)		04-09- 2017	08-09- 2017	30	
2017	International Workshop on Useful Mathematical and Statistical Software Tools for Engineering Applications		08-09- 2017	09-09- 2017	54	
2017	Workshop on Commodity markets in India		09-10- 2017	09-10- 2017	90	
2017	Alumni Workshop on Bridging gap between academia and industry		16-09- 2017	16-09- 2017	32	
2017	Scilab demonstration (ICT Mode, FOSSEE team, conducted by IIT Bombay)		12-10- 2017	12-10- 2017	12	
2017		A series of short term course on Employability Skills	6-10-2017, 25-10- 2017, 18- 11-2017	6-10-2017, 25-10- 2017, 18- 11-2017	62	
2017	Workshop on "Cervical Cancer"		10-11- 2017	10-11- 2017	100	
2017	Research Trends in Machine learning and Artificial Intelligence		13-11- 2017	13-11- 2017	75	

			1	I	
2017	Workshop on Equity trading	13-11-	13-11-	35	
	and investment	2017	2017	55	
2017	Seminar on Unboxing				
	Today's	17-11-	18-11-		
	, Consumers in a	2017	2017	84	
	Global and				
	Digital Age				
2017	National				
	Workshop on	01-12-	02-12-	50	
	Computational	2017	2017	50	
	Intelligence				
2017	International				
	Conference on				
	Information	08-12-	10-12-		
	Technology and	2017	2017	165	
	Quantitative	2017	2017		
	Management				
	(ITQM-17)				
2017	Workshop on				
	Goods & Service	09-12-	09-12-	47	
	Tax (GST):	2017	2017	47	
	Concept & Application				
2017	International				
2017	conference on				
	"Recent				
	Advances in	12-12-	14-12-		
	Mathematical	2017	2017	79	
	Sciences and its	2017	2017		
	Applications				
	(RAMSA-2017)"				
2017	Workshop on				
	Machine	18-12-	22-12-	47	
	Learning for	2017	2017	47	
	Signal Processing				
2017	Workshop on'				
	Investment	22-12-	22-12-		
	Opportunities for	2017	2017	30	
	salaried				
2019	employed'				
2018	Author workshop on research	19-01-	20-01-	117	
	paper writing	2018	2018	· · · /	
2018	National				
-010	Workshop on				
	Role of Literature	19-01-	19-01-	100	
	and Theatre in	2018	2018	100	
	creating Gender				
	Sensitivity				
2018	National Seminar				
	on Role of E-	23-01-	23-01-		
	office in	2018	2018	150	
	improving Policy				
	Making In India				
2018	National	31-01-	31-01-		
	Workshop on	2018	2018	40	
	Emerging Trends				

	in Target					
	Identification					
2010	and Drug Design					
2018	National Seminar					
	on Effect of GST		31-01-	31-01-	70	
	on Business and		2018	2018		
	Economy					
2018	How to do well in		06-02-	06-02-		
	Group		2018	2018	56	
	Discussions		2018	2018		
2018	National Seminar		06-02-	06-02-	<u></u>	
	on Budget 2018		2018	2018	60	
2018	National Seminar					
	on Role of Soft					
	Skills in		12-03-	12-03-	100	
	enhancing		2018	2018	100	
	Employability					
2018	National					
2010	Conference on					
			15-03-	17-03-	4.40	
	Advance		2018	2018	149	
	Materials and					
	Nanotechnology					
2018	International					
	conference on		21-03-	23-03-		
	Signal Processing		2018	2018	72	
	and		2010	2010		
	Communication					
2018	National					
	Workshop on		06.04	07.04		
	Recent Trends in		06-04-	07-04-	62	
	Computational		2018	2018		
	Physics					
2018	National					
2010	Workshop on					
	Soft Computing		27-04-	28-04-	48	
	and Language		2018	2018	40	
2010	Processing A National					
2018	A National					
	Workshop on					
	Competency					
	Development		18-06-	23-06-		
	Programme –		2018	2018	17	
	Multivariate			2010		
	Statistical					
	Techniques for					
	Research					
2018		Training	25.00	20.00		13
		workshop on	25-06-	30-06-		
		Lab Assistant	2018	2018		
2018	Summer School		1			
	on Security in		25.06.2018	09.06.2018	44	
	Computing		23.00.2010	05.00.2010		
	computing					I

Annexure II_6.3.3

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

Title of the	Number of teachers	From Date	To date	Duration
professional	who attended			
development				
programme				
Faculty Development				06
program on Bio-	20	Jul.10, 2017	Jul. 15, 2017	
entrepreneurship				
FDP on Recent Trends		Jul.10, 2017	Jul. 15, 2017	06
in Signal Processing	37	501.10, 2017	5011 10, 2017	
FDP on Modelling and				06
Simulation Tools in				
Electronics and	08	Jul.10, 2017	Jul. 15, 2017	
Communication				
Engineering				
FDP on Recent Trends		Jul 12, 2017	Jul 10 2017	07
in Engineering Physics	39	Jul.12, 2017	Jul. 18, 2017	
FDP on Qualitative				06
Methods of Social	35	Jul.10, 2017	Jul. 15, 2017	
Science Research				
FDP on Performance				06
Assessment of	40	Jul.10, 2017	Jul. 15, 2017	
Computing Systems	_			
FDP on Mathematical				06
Aspects of Image	41			
Processing and		Jul.10, 2017	Jul. 15, 2017	
Computer Vision				
Short Term Course on				05
Social and	48	Jul.24, 2017	Jul. 28, 2017	
Professional Skills				
Workshop on				06
Entrepreneurship	18	Aug.1, 2017	Aug. 6, 2017	00
Skills	10	//06.1, 2017	1008.0,2017	
Workshop on				05
Machine Learning for	47	Dec.18, 2017	Dec. 22, 2017	05
Signal Processing	, ,	Dec.10, 2017	DCC. 22, 2017	
A National Workshop				06
on Competency	17			00
Development	1/			
Programme –		Jun.18, 2018	Jun. 23, 2018	
Multivariate		Juli.10, 2010	Jun. 23, 2010	
Statistical Techniques				
for Research				
				06
Training workshop on	10	Jun. 25, 2018	Jun. 30, 2018	00
Lab Assistant	13			14
Summer School on		Jun.25, 2018	Jul. 08, 2018	14
Security in Computing	44			

Annexure III_7.2.1

E-management: For Effectiveness and Transparency

Objective: Use of E- Management tools in all organs of institute for effective and transparent functioning. Context: Use of IT in all facets of institute functioning enhances productivity and transparency. It also

increases effectiveness in all academic and administrative functions.

Practice:

- Availability of complete information on courses, faculty, timetable, academic calendar on institute web site.
- Study material folder having subject content to enable 24x7 learning.
- Webkiosk maintains all the student information like course attendance, marks, grades etc.

Evidence:

JIIT has transparent and healthy work culture. IT enabled teaching helps students to learn at their convenience after the class. Employee information, library information system, well defined policy for promotion help in effective and healthy faculty – student – management interaction.

Research and Peer Learning as Integral Part of Teaching-Learning

Objective: To nurture and enhance creativity, innovation and technical competence.

Context: Structured research environment in education has been key driver for the development.

Practice

- Senior students act as mentors and guides to the Junior students especially in laboratories as part of teaching pedagogy in Practical teaching learning practice
- Two minor projects and one major project is part of B.Tech curriculum.
- High degree of laboratory courses infuses technical competence and design culture.
- Project based learning is inbuilt component of most of the courses.
- A MOU has been signed between NRDC, New Delhi and JIIT, Noida on Jun. 6, 2016 in order to promote patents.
- A MOU has been signed between Ericsson India and JIIT, Noida on Mar. 02, 2017 in order to promote Institute Industry tie-up programs.

Evidences

- Institute is having no. of research projects granted by funding agencies like-DST, DRDO, DBT, ICMR etc.
- Institutes publication profile has been found to be improved every year for last few years.
- As a result of MOU, an elective course on "Advanced Radio Access Network" in collaboration with Ericsson India has been initiated in the AY 2016-17.





Jaypee Institute of Information Technology (Declared Deemed to be University under Section 3 of UGC Act, 1956)

> A-10, Sector-62, NOIDA – 201309, U.P, INDIA Tele – 0120 – 2400973-975 Fax – 01202400986 Website – <u>www.jiit.ac.in</u>