

Gandhi Institute For Technology (GIFT)

(Approved by AICTE, New Delhi & Govt. of Odisha, Affiliated to BPUT)

At: Gramadiha, P.O.: Gangapada, Dist.-Khurda, Bhubaneswar, Pin: 752054 Web: www.gift.edu.in, E-mail: gift_bbsr@yahoo.co.in City Office: (0674) 2561008, 2561445, Mobile: 7873008101 / 194

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Dated 28/06/2018

Minutes of 23rd. Academic Council Meeting held on 21st. June, 2018.

The 23rd. Academic Council Meeting of Gandhi Institute For Technology, Bhubaneswar was conducted on 21.6.2018 from 2:30 PM to 5:30 PM at Room No. 309 (mini conference hall).

The following members attended the meeting.

1. Dr S Krishna Mohan Rao	Principal, GIFT	Chairman
2.Prof. Dillip Behera	Prof., KIIT University, Bhubaneswar	Member (Education)
3.Dr. Bijayananda Pattanaik	Prof., IIIT, Bhubaneswar	Member (Education)
4.Er. J.K. Ratha	Industrialist, Mechem Pvt. Ltd. BBSR	.Member (Industry)
5.Dr. Pravat Kumar Subudhi	Dean (Academics)	Member
6.Dr.Himanshu Bhusan Panigrah	ni Prof. Department of BSH	Member
7.Mr. Manoranjan Mishra Asso	oc. Prof. Department of BSH	Member
8.Er. Sujit Kumar Panda	Prof. Department of CSE	Member 0
9.Er. Monalisha Samal	Prof. Department of ECE	Member CL-Sh
10.Er. SaumendraBehera	Assoc. Prof. Department of ECE	Member
11.Er. Srikanta Kumar Dash	Assoc. Prof. Department of EEE/ EE	Member
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City Office: B-004, Krishna Tower, Nayapalli, Bhubaneswar-12, Phone: 0674 - 2561445

12.Dr. Ganesh Prasad Khuntia	Prof. Department of EEE/EE	Member
13.Er. Kshitish Kumar Dash	Asst. Prof. Department of ME	Member
14.Er. AravindTripathy	Assoc. Prof. Department of ME	Member
15.Er. SurajitPattnaik	Assoc. Prof. Department of Civil Engg.	Member
16.Er. Pratyush Ranjan Mohapa	tra Assoc. Prof. Department of CSE	Member
17.Mr. B K N Satapathy	Prof. Department of MBA	Member
18.Er. Abhijit Mangaraj	Asst. Prof. Department of Civil Engg.	Member

The Leave of absence was granted to; -

19.Mr. NiharRanjan Swain

Asst. Prof. Department of MBA

Member

At the outset, Dr S Krishna Mohan Rao, Principal, Chairman of the Academic Council welcomed all members to 23rd Academic Council Meeting and submitted the Action Taken Report on last Academic Council meeting before the members.

Agenda 1 :- Action Taken Report of 22nd Academic Council Meeting

Resolution:-Action taken report relating to 22ndAcademic Council Meeting was being appraised to the members of the council.

Agenda 2: Review of Modern Teaching methodology adopted , as use of ICT tools by teachers.

Resolution:-It was resolved to improve the design thinking of students by conducting Quiz test, surprise test & brain storming session during class. It was resolved to implement experiantial learning & frequent industry visit, to motivate students for R&D projects- field projects. Live projects, providing hands on skill training to students, allot subject teacher who is master and experienced on subject, students NPTEL enrollment free and to implement the Peer teaching in class room.

Agenda 3: Review of ongoing R&D activity (Department wise) including total grants received from Government & non- Government agencies towards research projects, endowments, chairs and future planning.

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Resolution: It was resolved that, each faculty to publish papers in research journals on the basis of their results. It was also resolved that, Dean Research to submit the budget proposal towards all research activity in time. It was resolved to engage more M.Tech. students on research activity.

Agenda 4: Review of Library facility (e-books, e- journals, text books, reference books, journals, library automation, etc..).

Resolution: it was resolved to procure new books as required, renew of DELNET, to subscribe ejournals of Science Direct & Springer & membership of NDL

Agenda 5: Review of final year student's placement status (ON& OFF campus)

Resolution: It was resolved to train the students through mock PI, Improved quality Pre Placement Training, mock Technical Interview by internal & external faculty.

Agenda 6: Review of existing e- governance system in Administration, Finance, Admission, examination & student support area and suggestions for improvement.

Resolution: It was resolved that, our software development cell shall upgrade the system for working of Quiz & Surprise test marks of students.

Agenda 7: Students Innovation activity

Resolution: it was resolved to implement Students idea presentation & awarding them as an initiative for innovation, creation & transfer of knowledge.

Agenda 8: Approval of Academic calendar for upcoming semester.

Resolution:- It was resolved that, in the academic calendar all academic, curricular, cocurricular and extracurricular activities are to be incorporated and the same shall be binding to all. Thus the prepared academic calendar for upcoming odd semester approved in the council meeting. The copy of calendar attached as in Annexure-A.

Agenda 9; Selection of courses from BPUT syllabus, which are to be mapped to internship training / Industry project .

Resolution:- It was resolved that, during upcoming 2018-19 Arademic year, total 183 courses pertaining to B.Tech., M.Tech., MBA & MCA program shall be mapped to internship training / Industry project.

The detail List as per Annexure-B enclosed herewit

Agenda 11: Any other items with the permission of the Chair.

NBA Accreditation

Resolution:- It was resolved to process for cycle 1 NBA accreditation of MBA department and renewal of EEE & ME department.

Dr S Krishna Mohan Rao

Principal & Chairman Academic Council

Gandhi Institute For Technology,

Bhubaneswar.

PRINCIPAL Gandhi Institute for Technology (GIFT) Shubaneswar

Copy to:-

- 1. All Academic Council Members.
- 2. Director, GIFT for kind information.
- 3. All BOG members.
- 4.

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INTERNAL QUALITY ASSURANCE CELL, GIFT, BHUBANESWAR Annexure

List of courses to be considered for experiential learning through project work/field work/internship during the current AY 2018-19

	Wo	ork/internship during the current AY 2018-19					
Program nam	e Program code	Name of the Course that include experiential learning throug project work/field work/internship	h Course co				
B-Tech(CIVIL)	101	Geotechnical engineering					
		Foundation engineering	PCCE4206				
		Ground improvement technique	PCC14401				
		Structural analysis	PECIS411				
		Design of steel structure	PCC14304				
		Water supply and sanitary engg.	PECI5301				
		Water resources engineering	PCC14402				
		Fluid mechanics and hydraulic machines	PECI5401				
		Environmental engineering and Saftey	PCME4201				
		PRESTRESSED CONCRETE	HSSM3303				
		Estimation and costing in professional practice	PCI6J006				
		IRRIGATION ENGINEERING	PECI5405				
		Construction technology	PCC14305				
	1	Building material and building construction	PC131002				
		DESIGN OF ADVANCED CONCRETE STRUCTURES	PCCE4203				
-Tech(Mech)	106	DESIGN OF MACHINE ELEMENTS	PECI5403				
	18	BASIC MANUFACTURING PROCESS	PME51001				
X		DESIGN OF MACHINE COMPONENTS	PCME4206				
	K	INEMATICS AND DYNAMICS OF MACHINES	PCME4306				
	TV.	MECHANISMS AND MACHINES	PCME4204				
4		MECHANICAL VIBRATION	PEME5401				
		ASSIC ELECTRONICS	PEMES401				
		OWER PLANT ENGINEERING	158E2101				
	RI	EFRIGERATION AND AIRCONDITIONING	PEMES409				
	HI	EAT TRANSFER	PCME4402				
	EN	NGINEERING THERMODYNAMICS	PCME4305				
-	M	ACHINING SCIENCE AND TECHNOLOGY	PCME4205				
	BA	SIC ELECTRICAL ENGINEERING	PCME4304				
	FLI	UID MECHANICS AND HYDRAULIC MACHINES	15BE2102 PCME4201				
	IN	TRODUCTION TO PHYSICAL METALLURGY	PCME4201				
	ME	CHANICAL MEASUREMENT METROLOGY AND RELIABILITY	PCME4403				
ech(CSE)	102 Wii	reless sensor network					
		VANCED COMPUTER ARCHITECTURE	PECS5407				
	OPI	ERATING SYSTEMS	PCS51001				
		MPUTER GRAPHICS	PCS5I101 PCS5I102				
	ADV	VANCED JAVA PROGRAMMING	PCS5J101				
	CON	MPUTER NETWORK AND DATA COMMUNICATION	PCS6I101				
	CON	MPILER DESIGN	PCS6/102				
	INTE	ERNET & WEB TECHNOLOGY CC SK	PCS6J005				
400	ENV	IRONMENTAL SCIENCE & ENGINEERING	DIACCIAGO				
1	Inter	rent of Things	PCP7H007				
ALL	Soft	Computing	PCP7H010				

-	-	CRYPTOGRAPHY & NETWORK SECURITY	PCS7J001
		SOFTWARE PROJECT MANAGEMENT	PC\$7J005
	-	SYSTEM PROGRAMMING	PCS31103
	-	SOFTWARE ENGINEERING	PCS3I104
-		DISCRETE STRUCTURES	PCS3I001
	_	DESIGN & ANALYSIS OF ALGORITHMS	PCS41102
MCA	1	Programming in C	15BE2105
IVICA	10	THE POST AND LYCOGRAMIMING USING L	MCA101
-	-	COMPUTER ORGANIZATION AND ARCHITECTURE	MCA102
-		BUSINESS INFORMATION SYSTEM	MCA103
		COMPUTER ORIENTED NUMERICAL METHODS	MCA104
		DATA STRUCTURE USING C	MCA201
-	_	OBJECT ORIENTED PROGRAMMING USING C++	MCA202
		OPERATING SYSTEMS	MCA203
		PRINCIPLES AND PRACTICE OF MANAGEMENT	MCA204
	-	GREEN IT	MCA205
		MATHEMATICAL COMPUTING	MCAZ06
	-	DESIGN ANALYSIS AND ALGORITHMS	MCA301
	-	THEORY OF COMPUTATION	MCA302
	-	COMPUTER NETWORKS	MCA303
	-	DATABASE MANAGEMENT SYSTEMS	MCA304
		PROGRAMMING WITH JAVA	MCA401
		COMPUTER GRAPHICS AND MULTIMEDIA	MCA402
	-	SOFTWARE ENGINEERING	MCA403
		COMPILER DESIGN AND LANUAGE PROCESSOR	MCA404
	-	EMBEDDED SYSTEM	MCA406A
	-	QUANTITATIVE TECHNIQUES (OR & SM)	MCA305
7 Tooh/EEL	101	ADVANCE OS	MCA306
3-Tech(EE)	104	Internet of Things	PCP7H007
	-	Digital Electronics Circuit	PCEC4202
		Power System Operation and control	PCEL4401
		Communication Engineering	PEE7J004
	-	Network Theory	BEES2211
	_	Electromagnetic Theory	PCEE4302
		Advanced Power Electronics	PEEE5410
		Digital Signal Processing	PCEC4303
	(1	FLEXIBLE AC TRANSMISSION SYSTEM	PEEE5409
		Analog Electronics Circuit	PCEC4201
		ADVANCED CONTROL SYSTEM	PEEC5414
		Renewable Energy System	PEL5J001
		Electrifical Power Transmission & Distribution	PCEE4401
	-	Mechatronics	PEME5407
		Power Electronics	PCEL4301
		CONTROL SYSTEM Engineering	PCEC4303
		Basic Electronics	15BE2101
Tech(EEE)	100	Green Technologies	PCG6C001
contre)	105	FACTS	PEL6J005
		Basic Electronics	15BE2101
-	_	Basic Electrical Engineering	19852103
		Electrical and Electronics Measurment	PCEE4204
		Control System Principal	PEL41102
12		Microprocessor and Microcontroller Gandal Integral for 1901	PCEL4303
-11		Digital Signal Processing	PCEC4303

		Network Theory Electro Magnetic Theory	BEES22
3		Power Electronics	PCEE43
		ELECTRICAL MACHINE - I	PCEL43
		Electrical Machine-II	PCEE42
		Communication Engineering	PCEL43
		Advanced Power Electronics	PEE7JOO
		Power ElectronicsSoft Computing	PEEE54
	-	Internet of Things	PEL5/10
		Smart Grid	PCP7H0
		Renewable Energy sources	PET8100
		TRANSMISSION AND DISTRIBUTION SYSTEM	PEEL530
		MATERIAL SCIENCE AND ENGINEERING	PCEE43(
	_		BSMS12
	-	Analog Electronics Circuit	PCEC420
MBA	108	Soft Computing	PCP7H0:
TWILD T	100	Triansporter Fideritation	MBA301
		Team Dynamics at work	MBA401
	-	Sales and Distribution Management	MBA302
	1	Security Analysis and Portfolio Management	MBA301
-		Financial Derivative	MBA3021
		Digital Marketing	MBA303/
	-	Product and Branding Management	MBA402/
		Consumer Behavior	MBA301/
	_	Behavioural Finanace	MBA402E
		Service Marketing	MBA304A
		B2B Marketing	MBA403A
		Human Resource Management	MBA203
		Indian Financial Systems and Services	MBA202
		Retail Management	MBA401A
		Performance Management System	MBA304C
	1	Compensation and Benefit Management	MBA303C
		Industrial Legislation	MBA403C
		Advance Management Accounting	MBA303B
		Operation Management	MBA205
	i	Strategic HRM	MBA402C
		Marketing Management	MBA102
		Employee Relation	MBA302C
		Management Principle	MBA104
		Corporate Finance	MBA201
		ORGANIZATIONAL BEHAVIOUR	18MBA103
		FINANCIAL ACCOUNTING AND ANALYSIS	18MBA107
		BUSINESS LAW	18MBA107
		BUSINESS ENVIRONMENT & ETHICS	
		FUNDAMENTALS OF ERP	18M8A109
		CORPORATE STRATEGY	18MBA207
		ENTREPRENEURSHIP DEVELOPMENT	18MBA208
Tech(ECE)	103	MICROPROCESSORS AND MICROCONTROLLERS	18MBA209 PEL5I102
		Digital VLSI Design	The second secon
		Control Systems	PETSH002
15	10	Digital Signal Processing Principal	PET5I101
1		Analog Communication General manufactor Technology	PETSI102
40		High Frequency Engineering	PET51103
4 117		Information Theory & Coding	PET6I102 PET6IJ001
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1		Antenna & Wave Propagation	PET6J01
		Green Technologies	PCG6C00
		Internet of Things	PCP7HOC
M-Tech	110	PROJECT PLANNING AND MANAGEMENT	P2CTCC0
		MATERIAL TECHNOLOGY	P1CTBC0
100		COMPUTATIONAL METHODS AND TECHNIQUES	CTPC103
		INFRASTRUCTURE VALUATION	CTPC201
		STRATEGIC MANAGEMENT IN CONSTRUCTION	CTPE201
		CONSTRUCTION TECHNIQUES	CTPE103
		CONSTRUCTION EQUIPMENT MANAGEMENT	CTPE204
		WIRELESS & MOBILE COMMUNICATION	P2ECCC14
		ADVANCED POWER CONVERTER	P2PDCC0
		POWER QUALITY IMPROVEMENT TECHNIQUES	P2PECCOS
		POWER SYSTEM DYNAMICS	P2PRCC02
		HVDC TRANSMISSION & FACTS	P2PRCC03
		GREEN ENERGY RESOURCES & TECHNOLOGY	P2PRCC12
		WATER SUPPLY ENGINEERING	P1ESBC03
		WASTE WATER ENGINEERING	P1ESBC04
		ENVIRONMENTAL CHEMISTRY & MICROBIOLOGY	P1ESBC05
		COMPUTATIONAL METHODS AND TECHNIQUES	P1PGCC01
		AIR & NOISE POLLUTION	P2EVCC01
		SOUD WASTE MANAGEMENT	P2EVCC02
		HAZARDOUS WASTE MANAGEMENT	PZEVCC03
		ENVIRONMENTAL IMPACT ASSESSMENT	P2EVCC07
		RESEARCH METHODOLOGY	MTOE302
		IPR (INTELLECTUAL PROPERTY RIGHTS)	P3PGCC02
		ADVANCED COMPUTER ARCHITECTURE	P1CSBC03
		ADAVANCED DATA STRUCTURE AND ALGORITHM	P1CSBC04
		ADVANCED OPERATING SYSTEM	P1CSBC05
		INTERNET OF THINGS	P1PGCC02
		COMPUTER GRAPHICS	P2CTCC01
		SOFTWARE ENGINEERING	P1CSBC03
		INFORMATION EXTRACTION & RETRIEVAL	P1CSBC04
		MOBILE COMPUTING	P1CSBC05
		EMBEDDED SYSTEM	P1PGCC01
		CONSTRUCTION ECONOMIC AND FINANCE	P1PGCC02

Total - 183 Nos Subject

IQAC Coordinator

Principal. General Institute for Technology Eliminatives



Gandhi Institute For Technology (GIFT)

(Approved by AICTE, New Delhi & Govt. of Odisha, Affiliated to BPUT)

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Letter No	Dated	

ACTION TAKEN RPORT

ON

RESOLUTIONS MADE IN 23rd. ACADEMIC COUNCIL MEETING HELD ON 21.06.2018.

Resolution:-It was resolved to improve the design thinking of students by conducting Quiz test, surprise test & brain storming session during class. It was resolved to implement experiential learning & frequent industry visit, to motivate students for R&D projects-field projects- Live projects, providing hands on skill training to students, allot subject teacher who is master and experienced on subject, students NPTEL enrollment free and to implement the Peer teaching in class room.

Action taken: Students NPTEL course fee reimbursement proposal approved. HODs of each department started motivating advanced learners for R&D projects. HODs of each department started processing towards to develop skill lab as per NSDC job roles.

Resolution: It was resolved that, each faculty to publish papers in research journals on the basis of their results. It was also resolved that, Dean Research to submit the budget proposal towards all research activity in time. It was resolved to engage more M.Tech. Students on research activity.

Action taken: Dean Research started preparing the annual budget proposal for all research activities. HODs of all Departments started motivating their M.Tech. students for quality research projects.

Resolution: it was resolved to procure new books as required, renew of DELNET, to subscribe e journals of Science Direct & Springer & membership of NDL.

Action taken: PIC, Library has already processed the files for procurement of new books as required, renew of DELNET, to subscribe e- journals of Science Direct & Springer & membership of NDL.

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Resolution: It was resolved to train the students through mack PI, improved quality Pre Placement Training, mock Technical Interview by internal & external faculty.

Action taken: Head T&P cell has already started mock PI, TI & improved quality PPT for all students starting from 1st. year to final year.

Resolution: It was resolved that, our software development cell shall upgrade the system for working of Quiz & Surprise test marks of students.

Action taken: Head Software development cell & PIC Exam section have initiated the work.

Resolution: It was resolved to implement Students idea presentation & awarding them as an initiative for innovation, creation & transfer of knowledge.

Action taken: The SPOC have notified and students are submitting their ideas on innovation.

Resolution:- It was resolved to process for cycle 1 NBA accreditation of MBA department and renewal of EEE & ME department.

Action taken: Faculty members of EEE, ME & MBA department just started processing for NBA accreditation.

Dr S Krishna Mohan Rao

Principal

PRINCIPAL Gendhi Institute for Technology (GIFT)

Bhubaneswar