#### REPORT OF JOINT INSPECTION TEAM DEPARTMENT OF HIGHER EDUCATION (GOVERNMENT OF NCT OF DELHI/GGS IP UNIVERSITY)

Academic Session 2017-2018

Note: This report comprises three parts. Part I deals with parameters relating to physical infrastructure of an institute. Part II evaluates several parameters that concern academics standards & infrastructure of an institute. Part III deals with the efforts made by the institute in complying with the terms and conditions of grant of NOC of the Government of NCT of Delhi, academic audit report and affiliation of GGSIPU during the year 2015-2016.

The GGSIPU shall provide the Inspecting Teams, the proposals as submitted by the Institute along with copies of letter/s indicating the terms and conditions of NOC and affiliation along with the report of the academic audit which were to be complied with by the institute, if any, during 2015-2016, and other relevant documents like concerned guidelines of the Govt. of NCT of Delhi, norms of the concerned statutory bodies (if applicable), etc.

Depending upon the marks obtained by an existing institute in Parts II & III, it may be placed in one of the following categories: more in Part II and obtains a

Howing Ca	: Dord II and obtains a
-92	Category A if it obtains 75% marks or more in Part II and Adoes not
Category	The institute may be granted Category A, if it obtains 75% marks or more in Part II and obtains a minimum of 75% marks in Part III of the assessment report. However, obtaining Category 'A' does not minimum of 75% marks in Part III of the assessment report. However, obtaining Category 'A' does not minimum of 75% marks in Part III of the assessment report. However, obtaining Category 'A' does not minimum of 75% marks or more of NOC to the Institute for period of five years.
'A'	The first of 1500 marks ill fall ill of the same and the first of the
465	confer right to Institute for issuance of November 1 institutions affiliated to the GGSIP University
	The Covernment may revaluate the grant distance
	for up to a period of live years subject to
	(i) The Institutions should be running in conforming area and in a permanent by the GGSIP University
70	(i) The Institutions should be running in conforming area and in a permanent sample.  (ii) The Institution should be running the academic programme(s) approved by the GGSIP University.  (ii) The Institution should be running the academic programme(s) approved by the GGSIP University.
	(11) The institution strong of three years
	for at least a period of three years.  for at least a period of three years has been initiated against the institute, no fine imposed by the  (iii) No penal action for last five years has been initiated against the institute, no fine imposed by the  (iii) No penal action for last five years has been initiated against the institute, no fine imposed by the
	(iii)No penal action for last five years had DHF DTTE. GGSIP University or any other Gove.
	AICTE / concerned statutory cody,
	Department.  (iv) The institution has secured 'A' Category in the inspection report of JAC during the last three
	(iv) The Institution has secured 'A' Category in the inspection tepox
	preceding years.  (v) Academic Audit will continue to be done every year by the University even for courses for which  (v) Academic Audit will continue to be done every year by the University even for courses for which
92	by the injury of the continue to be done every year by the University even for courses
	NOC has been granted for more than one year.
	NOC has been granted for more than one year.  NOC has been granted for more than one year.  (vi) After the expiry of five years, further revalidation of NOC on long term will be made on the basis  (vi) After the expiry of five years, Academic Audit Report conducted by the University and subject to
	(vi) After the expiry of five years, further to have a Audit Report conducted by the University and subject to
	of the preceding two years Academic Vear
	of the preceding two years Academic Audit Report Securing Category 'A' by JAC committee for the current academic year.  (vii) The Institute shall have built up area available for the entire duration of course.
-	(vii) The Institute shall have built up area available for the chine data.
	7504 marks in Part II &
	The institute may be granted Category 'B', if it obtains between 65% to less than 75% marks in Part II &
Categor	
. 'B'	atleast 65% marks in Part III. However, and of three years.
	atleast 65% marks in Part III. However, at the state of three years.  issuance of NOC to the Institute for period of three years.
	The Government may revalidate NOC granted to instance
131	a period of three years subject to the following
	(i) The institutions should be running in conforming area and in a permanent campes by the (ii) The institution should be successfully running the academic programme(s) approved by the (iii) The institution should be successfully running the academic programme(s) approved by the
1	(ii) The institution should be successfully family
	GGSIP University for at least a period of three years.
	GGSIP University for at least a period of three years.  (iii) No penal action for last five years has been initiated against the institute, no fine imposed by the
	(iii) No penal action for last five years has been initiated against the institute. In order Government AICTE / concerned statutory body, DHE, DTTE, GGSIP University or any other Government of the concerned statutory body.
	AICTE / Concerned states
1	Department.
	Department.  (iv) The institution has secured minimum of 'B' Grade in the inspection report of JAC during the last
-	three preceding years.
	three preceding years.  (v) Academic Audit will continue to be done annually by the University even for courses for which the Academic Audit will continue to be done annually by the University even for courses for which the Academic Audit will for more than one year.
132	NOC has been granted for more than one year.
	NOC has been granted for more than one year.  (vi) After the expiry of three years, further revalidation of NOC on long term will be made on the control of three years. Academic Audit Report conducted by the University and subject basis of the preceding two years Academic Audit Report conducted by the University and subject basis of the preceding two years.
	basis of the preceding two years Academic Atlant Report conducted by
	basis of the preceding two years Academic Additive per academic year.  to securing Category 'B' by JAC committee for the current academic year.  to securing Category 'B' by JAC committee for the entire duration of course.
	to securing Category B' by JAC committee for the entire duration of course.  (vii) The institute shall have built up area available for the entire duration of course.
	(VII) THE HISTORY
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Category	Il & with at least 50% in Part III.
Category D	<ul> <li>The institute shall be kept under 'No Admission Category', if any of the following is true:</li> <li>a. The marks obtained are less than 50% in Part II or III, individually.</li> <li>b. If the actual no. of admitted students during the last two academic year is less than 25% of the sanctioned intake.</li> <li>c. If the total no. of teaching faculty has been less than 50% of the required strength calculated as per the sanctioned intake for the programme concerned.</li> </ul>

- 1. Please Note: If the concerned department of the State Government or the University is of the opinion that NOC/ Provisional affiliation is not justified, the issuance of such NOC/ provisional affiliation may be revoked after following proper procedure.
- 2. Specific recommendations to grant permanent (long term) affiliation i.e. either for 5 years (for Category A) or 3 years (for category B) should be recorded. Conditions mentioned in Ordinance 1 Clause 4 should also be taken into account for recommendations cases for permanent affiliation.
  - 3. The inspecting team should evaluate facilities available on the date of inspection and should not take into account promises made by the Society Trust Managing the College/Institution



#### GURU GOBIND SINGH INDRAPRASTHA UNIVERSITY Sector-16 C, Dwarka, Delhi-110078

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	3. Name and Add	0.1	H-N/I	ail: b	mc:10	Pin I	heo co	
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	4. Name and Add	ress of the	E	-iviali .		The state of the s	200	<del>-</del>
	Director/Princip	pal of the	e Institute	Dr. BA	ext, Di	mri , Posahe	el momo	mal Con
	20			elephone	7/5	of Cake	16-10	_
	_	***	P	Mail	1000	1622666	2	-
	5. Details of the ex	xisting/	proposed -	200	and (	well a yel	res con	
	(i) Proposal for Reany, in Intake	validatio	n of NOC	Continu	ation of P	rovisional A.	Ciliania o v	* * **
Vo.	any, in Intake					- original All	manon & /	ariation
10.	Existing programmes	Deta	il of Intake &	Students	Admitted	Increase	Decrease	No
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		Acade	nic Session	Acaden	nic Session	*	*	×
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	251	Intake		Intake	Admitted	<u> </u>	-	(N) (N)
•	B. Vd.				Admitted			
	B. Ed.	Intake		Intake				
	B. Vd.	Intake		Intake	Admitted	4.7	2 2 20	<u></u>
	B- Ed.	Intake		Intake	Admitted			
	B. Ed.	Intake		Intake	Admitted			<u></u>
	B. Vd.	Intake		Intake	Admitted			V
	B. Ed.	Intake		Intake	Admitted			V
	B. Ed.	Intake		Intake	Admitted			
	B. Vd.	Intake		Intake	Admitted			
	B-Vd.	Intake		Intake	Admitted			

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#### rart-1 (Physical Infrastructure)

PS: If the Institute is running in conforming area and in its permanent campus and if one batch of students has passed out, and no variation in existing seats / programme have been sought by the institute then this part need not be filled in. However, if the University has received any complaint with regard to Land / Infrastructure, safety issue, the JAC has the authority to

Parameter 1A: Legality of ownership and possession of land, land use

(1) (a) Ownership of land and building by the society (acquisits )	ļ,	Yes	No
(1) (a) Ownership of land and building by the society (acquisition by allotment/ procurement) (b) (s) (d) (e) (e) (e) (e) (e) (e) (e) (e) (e) (e	(a.)	89 X20	
(b) Rented building in conforming areas  2) (a) Availability of land as per recommendation of la	b.)		
2) (a) Availability of land as per norms in conforming area, i.e., the land use is institutional area.	a,)		
(b) B.Ed. in Schools in Conferment	-	-	
(c) Availability of land in non-conforming area as per norms  P.S.:- Duly attested copies of relevant documents & papers to be enclosed.	b.)		

Parameter 1 B: Availability of built-up area and sanctioned building plan Parameters Sanctioned building plan as approved by DDA / MCD/ Govt. body (Please Yes No name the Govt. body other than DDA/MCD) Availability of built-up area as per the norms of statutory body/ University/ Govt. for proposed / existing programme(s), (If the actual built up area upto 225 FAR is less than the total built-up area required as per norms for that course and number of seats, then marks would be deducted to the extent of proportionate shortfall in built-up area) P.S.:- Duly attested copies of relevant documents & papers to be enclosed.

Parameter 1C: Safety Measures

Structural Safety Certificate of building of the Institute/College, issued by Registered	Yes	No
Certificate indicating that the building is earthquake resistant	1	
	1	
Fire Service or concerned department of the state (NCR) where the Institute is located Use of basement for other than approved purpose if any institute is located	1	
Use of basement for other than approved purpose, if any in the Institute  P.S.:- Duly attested copies of relevant documents & papers to be enclosed.		

NOC from the concerned department of Govt. of

NCT, Delhi (please tick which is applicable & strike out which is not applicable).

Required / Not Required

Subject Exper

Date of Visit:

Academic Standards & Infrastructure)

(Total of Max. Marks will depend upon the number of courses being run in an Institute)

#### Parameter II A: Status of Director: (Max. Marks 100)

Criteria	Yes / No	Marks awarded
<ol> <li>Is the Director, as per norms of Statutory Body/ UGC / University, is in position.</li> </ol>	Yes	100
Give following documents for the Directors in position during the last 2 years in reverse chronological order.     Name     PAN No.		
<ul> <li>Attested Copies of Educational Qualifications.</li> <li>Attested copy of Experience Certificate.</li> </ul>		Note: Zero if the answer is no, 100 if all documents for
<ul> <li>Copy of Advertisement.</li> <li>Composition of the Selection</li> <li>Committee.</li> </ul>	lac.	appointment produced
<ul> <li>Minutes of the Selection committee.</li> </ul>		a a
Offer of Appointment.     Aggeptance by the incumbent.	15- <u>79</u> -3	The second
Proof of salary transfer in his/her bank account since joining.		

Parameter II B: Status of Cadre Ratio & Teacher Student Ratio for all UG programmes excluding B. Tech., B. Arch., B. Pharma, BHMCT and B.Ed.: (Max. Marks 200)

Parameters	Marks Allotted	Marks awarded Proportionately
SENIOR FACULTY = Professors + Associate Professors  JR. FACULTY = Assistant Professors		100 (if the Cadre Ratio is 1:2)
Cadre Ratio is the Ratio of Senior Faculty to Junior Faculty  The Desired Cadre Ratio is 1:2  The Minimum Acceptable Cadre Ratio is 1:7*  Important Note: It is desired that the institute has at least ONE Professor and/or One Associate Professor per division of Student Intake per year (multiplied by the Number of Years of the Course Duration), failing which the Institute will be put in the category of	100	If NOT, then as per the formula given in the Guidelines for JAC members
"On Probation for the Academic Year 2016-17".  *Subjected to conditions explained in the Guidelines for JAC members		

Desired Teachers Student (TS) Ratio: 1:20 for all undergraduate programmes excluding B. Tech., B. Arch., B. Pharma, BHMCT, Applied Arts & Crafts and B. Ed.  The Minimum Acceptable TS Ratio: 1.28	100	100 if the TS Ratio is 1:20.  If NOT, then as per the formula given in the Guidelines for JAC members
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Parameter II C: Status of Cadre Ratio & Teacher Student Ratio for B. Tech., B. Pharma, BHMCT and all other PG programmes excluding M. Tech.: (Max. Marks 200)

Parameters Programmes excluding M. Tech.: (Max. Marks 200)	Marks allotted	Marks awarded
SENIOR FACULTY = Professors + Associate Professors  JR. FACULTY = Assistant Professors  Cadre Ratio is the Ratio of Senior Faculty to Junior Faculty  The Desired Cadre Ratio is 1:2  The Minimum Acceptable Cadre Ratio is 1:7*  Important Note: Important Note: It is desired that the institute has at least ONE Professor and/or One Associate Professor per division of Student Intake per year (multiplied by the Number of Years of the Course Duration), failing which the Institute will be put in the category of "On Probation for the Academic Year 2016-17".  *Subjected to conditions explained in the Guidelines for JAC members	70	100 if the Cadre Ratio is 1:2)  If NOT, then as per the formula giver in the Guidelines for JAC members
A C (ii.) Teacher Student Ratio  Desired Teachers Student (TS) Ratio is 1:15 for B. Tech., B. Pharma.  BHMCT and all other post-graduate programmes excluding M. Tech.  The Minimum Acceptable TS Ratio is 1:20	# E	100 if the TS Ratio is 1:15.  If NOT, then as per the formula given in the Guidelines for JAC members

Parameter II D: Status of Cadre Ratio & Teacher Student Ratio for B. Arch., B. Sc. (Nursing), Applied Arts & Crafts (PG) & M. Arch. Programmes: (Max. Marks 200)

Parameters  II D (i.) Cadre Ratio	Marks allotted	Marks awarded
JR. FACULTY = Professors + Associate Professors  JR. FACULTY = Assistant Professors		100 if the Cadre
Cadre Ratio is the Ratio of Senior Faculty to Junior Faculty		Ratio is 1:2)
The Desired Cadre Ratio is 1:2 The Minimum Acceptable Cadre Ratio is 1:7*	100	If NOT,
Important Note: Important Note: It is desired that the institute has at least ONE Professor and/or One Associate Professor per division of Student Intake per year (multiplied by the Number of Years of the Course Duration), failing which the Institute will be failing which the Institute will be		as per the formula given in
Institute will be failing which the Institute will be put in the category of "On "Subjected to conditions explained in the Guidelines for JAC members	- ·	the Guidelines for JAC members

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	1	100 if the TS Ratio
Desired Teacher Student (TS) Ratio is 1:10 for B. Arch., M. Arch., B. Sc. (Nursing) & Applied Arts & Crafts (PG) programmes.  Minimum Acceptable TS Ratio is 1:12  However, for B. Ed. & other Programmes the norms of the concerned statutory body will be followed	100	If NOT, then as per the formula given in the
	16 16 16	Guidelines for JAC members

Parameter II E: Status of Cadre Ratio & Teacher Student Ratio for M. Tech., M. Pharma., HMCT (PG) Programmes: (Max. Marks 200)

Parameters  SENIOR FACULTY  LI E (i.) Cadre Ratio	Marks allotted	Marks awarded
JR. FACULTY = Professors + Associate Professors  Cadre Ratio is the Ratio of Senior Faculty to Junior Faculty  The Desired Cadre Ratio is 1:2  The Minimum Acceptable Cadre Ratio is 1:4* (ONLY for Academic Year 2014-15; from 2015-16 onwards, this MUST be 1:2)  Important Note: There must be at least ONE Professor per division of student Intake per year in every Branch / Discipline multiplied by the Number of years of the Course Duration failing which this score will be *Subjected to conditions explained in the Guidelines.	100	If NOT, then as per the formula given in the Guidelines for JAC members
Desired Teacher Student (TS) Ratio is 1:12 for M. Tech., M. Pharma  HMCT (PG) Programmes.  Minimum Acceptable TS Ratio Also Remains 1:12  However, for B. Ed. & other Programmes the norms of the concerned tatutory body MUST be followed.	100	100 if the TS Ratio is 1:12 If NOT, then ZERO

## Parameter II F: Computer Centre: (Max. Marks 100)

Number of computers/ configuration and	Parameters	Marks allotted	Marks awarded
requirement of course(s) conducted. General standard could be 60% for Hand	Of Lowest	25	Proportionally
over for software.	Availability of licensed software	25	18

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wherever applicable. For other programmes the terminal student ratio may be as follows:  U.G. prog1:6	Internet connectivity	25	20
PG prog 1:3  However, for specialized programmes such as programmes in B.Ed Special Education (Mentally Retarded), Advanced diploma in child guidance and counseling, MPT, the subject expert may decide as per requirement.  Parameter II G: Status of Library: (Max. Ma	capacity etc.	25	15

Criteria	Parameters		
Number of titles and volumes may be in the		Marks allotted	Marks awarded
prog. except the prog. and 1:4 for PG	Total Titles/Volumes	60	proportionall
ody will be followed	(national dinamentals	60	32
ooks - UG Programme (per prog.) itles:200; Volume:1600 G Programme (per prog.) - Titles:200; olume:800	Number of magazines / newspapers	30	18
urnals: For LIG/PC p	Computerization / online subscription	25	15
B.: Assessment of parameters be done ogramme-wise and marks allotted in ality.  Development of parameters be done of parameters allotted in parameters be done of parameters allotted in parameters allotted in parameters be done of parameters allotted in parameters be done of parameters allotted in parameters be done of parameters allotted in parame	Reading, Room and Reprographic facilities (photocopier and book binding)	25	20

Parameter II H: Status of Labs / Workshops: (Max. Marks 100)

Applicable for programmes which have specific labs / workshops as part of their course curriculum (all programmes except BBA, BCA, MBA, MCA, LLB.)

	BBA, BCA, MBA, MCA, LLB.)  Parameters	1	d.
Norms of statutory body will be	ec	Marks allotted	Marks awarded
programmes For other concerned	WOLK toble	50	proportionally 4
inc subject experts will con-	stations shall be as per the requirement	€ 3, 3	

One Lab Attendant for each labs & for Central/Mechanical workshop: One workshop Superintendent, One Sr. Mechanic & One Junior Mechanic	20
Size of the lab as per norms of 20	18

Applicable for programmes like MBA, MCA, BBA and BCA where specific labs are not part of course curriculum but other methods are devised for practical training.

The subject experts will assess on the pasis of extent of participation of tudents and involve	Parameters  Summer training programmes /	Marks allotted	Marks awarded proportionally
nstitute in arrenging of the	orientation Group	50	
ne respective institute).	case studies / case analysis/ multimedia / Programming/ Dissertation etc	25	
c tr	Participation of students in workshops, seminars and onferences as part of practical raining organized by the astitute/ college.	25	

Applicable for 5 year integrated LLB programme where specific labs are not part of course curriculum but other methods are devised for practical training.

The subject experience		Marks	
		allotted	Marks awarded
ssess on the basis of extent f participation of students	TIC-ITIAL Arenaust	40	proportionali
istitute in arranging	Public interest lawyering/C		3
fect he submitted this	studies/case analysis/ Let	20	
spective institute).	Drafting, pleading, conveyancing and visits to the courts.  Participation of students in	20	
	workshops, seminars and conferences organized by the institute / college.	20	

## rarameter II: Conferencing / Instructional Facilities: (Max. Marks 50)

Criteria	Parameters (Max. Marks		
Physical	Availability of:	Marks allotted	Marks awarded
verification by the committee	NKN Link     Edusat	anotteu	(proportionally
a	<ul> <li>Conferencing facility</li> <li>Video multimedia</li> <li>LCD</li> </ul>	50	36
3:	<ul> <li>Overhead Projector with screens</li> <li>Interactive boards</li> <li>Wi-Fi connectivity</li> </ul>		

## Parameter III: Ancillary and Other Essential Facilities: (Max. Marks 150)

Physical verification	Medical / First -Aid facility with Medical Room and availability of Doctors	Marks allotted	Marks awarded (proportionally)
by the	availability of Doctors  Sports and games (indoor / outdoor)	20	12
committee	Computer and Internet for the	20	115
E8 ()	Computer and Internet facility for the faculty members	20	16
**************************************	Facilities for physically handicapped	15	015
	Students control rooms for boys and girls		0 5
_	otadenis Canteen	. 15	12
A	Availability of generator	15	10
_	Folable water and water coolers c	10	10
	Faculty cubicles  rks in Part II	15	15

Maximum marks in Part II

Maximum marks obtain in Part II

Percentage of marks in Part II

Percentage obtained

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\begin{align\*}
\left(\text{Marks Obtained}\)\x100 \\
\text{Total Maximum Marks}
\end{align\*}

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\begin{align\*}
\left(\text{Marks Obtained}\)\x100 \\
\text{Total Maximum Marks}
\end{align\*}

\]

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\begin{align\*}
\left(\text{Max} \\ \text{Maximum Marks} \\ \text{Max} \\ \text{Ma

# Part III: Status of Compliance with the terms and conditions of the Academic Audit and NOC for grant of affiliation during the previous Academic year (Marks 200)

· A	Terms and conditions to be complied with by the Institute Academic Audit	Maximum Marks	Marks Awarded
В	Grant of NOC		
C.	Conditions of Affiliation	100	70

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)		•		n 75% marks a	parately in the above table. For and for Category 'B' minimum
	Maximum -	narks in Part II	I	200	a' a
	Percentage	narks obtain in of marks in Par	PartIII =	200	F1 1980 17
	- Journal of Control	marks in Par	f III	170	# # K
	Percentage of	tained		40.1	
	1	· · · · · · · · · · · · · · · · · · ·	(Marks Obtained)x100		140
			Total Maximum Mari	, s	X/00
	RECOMME	NDATION RE	GARDING CATEGORY		140 ×100 = 70%
	1 Resed on th	Y			
	the Inspecting	Team Team	am's finding in respect of	Part II and Part II	I as detailed in the above tables,
	or Category C	ream recomm	ends the Institute to be in (	Category B (A	I as detailed in the above tables, Write Category A or Category B
	WINEDIY	. III I SIEGONE II			William Calculate A OF Lotons D
wit	2. Subjected t	to the fulfill	d only if the conditions of the fulfillment of stated.	Part I are met by	he Institute
		o the fulfillmen	Talated (	onditions for Cac	he Institute lre Ratio, the institute is Put In
	In the Catego	rv of " on	/ Not Pu	t .	reado, the histitule is Put In
	) A	ly of on prob	/ Not Pu ation for the academic yea	r 2017-18".	. 6
	C Add him	DE )			* * * *
	Subject Expe	eri			(
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	Cor	vener:	55	(	toughty)
		1.75			Chairman_
	Date of Visit:	6/6/20	17		JANAK JUNEJA)
	I. Justifica	ation on the has	is of engage factor (	K 1	# S # S
	I. Justifica Statutor	ation on the bas	is of space factor (in terms	of built-up area)	as stipulated by the concerned
1			The state of the s	- Prince Hele!	as stipulated by the concerned with.
1	S. No. Progra	mme	Intake Recommended	- Prinada Helev	7
-	S. No. Progra	mme mehded	Intake Recommended	/ Space factor	Space required per
-	S. No. Progra recomi	mme mehded	Intake Recommended duration of programme	/ Space factor (in Sq. Mtrs.)	Space required per programme (in Sq. Mtrs.)
	S. No. Progra recomi 1 2	mme mehded	Intake Recommended	/ Space factor	Space required per
-	S. No. Progra recomi 1 2 3	mme mehded	Intake Recommended duration of programme	/ Space factor (in Sq. Mtrs.)	Space required per programme (in Sq. Mtrs.)
	S. No. Progra recomi 1 2 3 4	mme mehded	Intake Recommended duration of programme	/ Space factor (in Sq. Mtrs.)	Space required per programme (in Sq. Mtrs.)
	S. No. Progra recomi 1 2 3 4 5	mme mehded	Intake Recommended duration of programme	/ Space factor (in Sq. Mtrs.)	Space required per programme (in Sq. Mtrs.)
	S. No. Progra recomi 1 2 3 4 5 6	mme mehded	Intake Recommended duration of programme	/ Space factor (in Sq. Mtrs.)	Space required per programme (in Sq. Mtrs.)
	S. No. Progra recommon 1	mme mehded	Intake Recommended duration of programme	/ Space factor (in Sq. Mtrs.)	Space required per programme (in Sq. Mtrs.)
	S. No. Progra recomi  1 2 3 4 5 6 7 Total of Space r	mme mehded , equired for all the	Intake Recommended duration of programme	/ Space factor (in Sq. Mtrs.)	Space required per programme (in Sq.Mtrs.)
	S. No. Progra recomm  1 2 3 4 5 6 7 Total of Space r	mme mehded , equired for all the	Intake Recommended duration of programme  / (10) / 2 Xexs.	/ Space factor (in Sq. Mtrs.)  // CT C-	Space required per programme (in Sq.Mtrs.)
	S. No. Progra recomm  1 2 3 4 5 6 7 Total of Space r	mme mehded , equired for all the	Intake Recommended duration of programme  / (10) / 2 Xexs.	/ Space factor (in Sq. Mtrs.)  // CT C-	Space required per programme (in Sq.Mtrs.)
	S. No. Progra recomm  1 2 3 4 5 6 7 Total of Space r Total built up recommended in	equired for all the space available take (Sq. Mtrs.)	Intake Recommended duration of programme  / (10) / 2 Xexs.  The programme/ intake recommended duration of programm	/ Space factor (in Sq. Mtrs.)  // CT C-  mmended  of existing/ prop	Space required per programme (in Sq.Mtrs.)  2000 Sq. me Cr
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	S. No. Progra recomi  1 2 3 4 5 6 7 Total of Space r  Total built up recommended in  Total plot area (i) Note: (i) Progra (ii) In ca shoul	equired for all the space available stake (Sq. Mtrs./Acres) ammes/ intake slase of Institution described to the mentioned describ	Intake Recommended duration of programme  / 100 / 2 Xeess.  The programme/ intake recommended at the site for conduct Acres)	Space factor (in Sq. Mtrs.)  NCT C-  mmended  of existing/ prop  Sq. M. C.  ject to the availal PGDBM Program	Space required per programme (in Sq.Mtrs.)  2000 Sq. me Co
	S. No. Progra recomi  1 2 3 4 5 6 7 Total of Space r  Total built up recommended in  Total plot area (i) Note: (i) Progra (ii) In ca shoul (iii) While	equired for all the space available space available stake (Sq. Mtrs./Acres) ammes/ intake slase of Institution does mentioned calculating the	Intake Recommended duration of programme  / 100 / 2 Xeess.  The programme/ intake recommended at the site for conduct Acres)	Space factor (in Sq. Mtrs.)  NCTC-  mmended  of existing/ prop  Space T  ject to the availal PGDBM Program I for PGDBM pro	Space required per programme (in Sq.Mtrs.)  2000 Sq. me Co

Them, L.

II. Recommendations regarding programmes:

Programme(s)	Intake / Duration	Yes - No recommended	If not recommended
B. Cd.	100/2 Kens	Yes sicommender	reasons thereof
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	T .		

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1	Sub	je	ect	E	pert	61	0

Subject Expert

Subject Expert

Convener

Date of Visit: 6/6/20/7

Chairman (IANAK JUNEJA

Note:

1. All pages of the report are to be duly signed by all members of the committee, including the Chairman.

2. Any cuttings/ over writings should be avoided; if any such cutting is unavoidable the same may be authenticated only by countersignatures of the Chairman of the Committee.

3. The names in capital letters of all the members of the Committee should be indicated below their respective signatures at the end of Part I and at the last page of the report.

4. The copy of the JAC report may be collected by the Institute after 10 days of date of Inspection.

#### SUMMARY OF MARKS

2 90 1 50 90 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		WARY OF WARKS	
(1) Unit	(2)	(3)	(4)
Part	Max. Marks	Applicable (Y/N) If Y, Max. marks as in column (2), if not, Max. Marks Zero	Marks Awarded
Part II	No Marks, but the JAC If applicable, the comm	Marks Zero to verify whether this part is ittee to inspect and prepare a r	applicable or not
Maria Caracteria	The state of the s	p. opaic a	cport
Parameter II A	100	Y, 100	100
Parameter II B	-200-	Y/N	700
Parameter II C	200	Y/N	
Parameter II D	-200	Y/N	137
Parameter II E	-200	Y/N	
Parameter II F	100	Y,100	
Parameter II G	200	Y, 200	18
Parameter II H	100	Y, 100	130
Parameter II I	50	Y,50	79
Parameter III	150	Y,150	36
Total of Part II	Pro	tal of Marks awarded in Colum	, Y <i>Y</i>

of Marks awarded in Column (4) Divided by the Total of Marks in Column (3) x 100 =

	0.00000000000000000000000000000000000	- 0 KD X1 00	- 72.1
Part III	200	Y, 200	
Total of Part III Percentage Marks A	2 to	140	70.1.

Percentage Marks Awarded in Part III = Total of Marks awarded in Column (4) Divided by the

Total of Marks in Column (3) x 100 =

Date of Visit: 6/6/20/

Name of the Institute: Pm Co C-

Suggestions made by JAC for Improvement of Institute/permanent (long term) Affiliation, Category (A)- 5 years, Category(B) - 3 years, suggestions for C & D Categories should also be separately made. Name of the Institute: sale p memosal Subject Expert Subject Expert Date of Visit: 6 JANAR DUNEJA 14

The computer less need to be upgreded with addutional terminerle and accessories.

(8) Compositer less should also be gir condutioned.

(9) New programme B. A. (Hons) Ganomics is BBA GAM, Not considered in terms of policy guidlines of D. M. F and university.

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## GUIDELINES FOR THE JAC MEMBERS

#### PART ONE

## For calculating the marks to be awarded for Cadre Ratio(CR):

Senior Faculty (SF) = Professors + Associate Professors

Junior Faculty (JF) = Assistant Professors

CR = Cadre Ratio as defined by the AICTE / other bodies

TS = Teacher Student Ratio as defined by the AICTE / other bodies

n = No. of Divisions approved

S = Division X (No. of years of duration of the course)

 $K = (S \times n) = Total Teaching Faculty Required as per the Norms$ 

Cadre Ratio Factor =  $\{(K) - (SF actually in position)\}$ SF actually in position

t = Teacher Student Ratio Factor = (S x n)(SF+JF)

For example: In an institute, having only ONE sanctioned Division (60 students) of B. Tech (duration 4 years), if the SF+JF is 16 (ideal), the t = 60x4 = 15

But if the same institute has SF+JF=14, say, then  $t=\underline{240}$ =17 (say) and so on.

Case I: Where required Cadre Ratio is 1:2:6

This is applicable to the Undergraduate Courses, as per the latest AICTE Gazette Notification wherein one division has been defined as an annual intake of 60 students. This means that one division of a UG-course of 4 years duration must have S=60x4=240

As per the AICTE norms, for UG courses the Cadre Ratio should be ordinarily 1:2:6, where 1 is Professor, 2 are Associate Professors and 6 are Assistant Professors.

We have defined Senior Faculty=Professors+Associate Professors Hence the Ideal Cadre Ratio Factor 'f'=(Senior Faculty : Junior Faculty)= 1:2

For example, in an institute having only one division (60 students) of B.Tech, the total required faculty will be 16 (S=240 divided by 15) and out of this there should be ordinarily P= S =2 say (out of which I will be the Director/Principal)

Associate Professors=04

Assistant Professors=10

Where the CR factor 'f' =  $\{16xn - (Senior Faculty Actually in Position)\}$ 

Senior Faculty Actually in Position

Where n= No. of Divisions approved and running in the institute=.

Now suppose an institute is the worst case scenario, i.e., it has only ONE Professor (Director) and ONE Associate Professor, then it MUST have 14 Assistant Professor as per the AICTE guidelines to complete the required strength of 16 teachers(14=16 minus the

But if (the worst case permitted), an institute has ONE Professor and ONE Associate Professor (total=2), the  $f=(16-2)\div 2=7$ 

Therefore in the worst case scenario, f=7.

Accordingly, the formula to award marks is:

#### Awarded Marks= 50+ 10(7-f)

Therefore Awarded Marks for the worst case permitted= 50+ 10(7-f) = 50+10(7-

But suppose an institute has ONE Professor and TWO Associate Professors (or, 2 Professors and one Associate Professor), then its f=(16-3) ÷3=13÷3=4.333 Therefore Awarded Marks=  $50+10(7-f)=50+10(7-4.33)=50+10\times2.67=77$  say Had this institute 2 Professors, 4 Associate Professors, then its f=10-6=1.66 (Ideal Case) Therefore Awarded Marks=  $50 + 10 (7-f)=50+10x(7-1.66) = (50 + 10 \times 5.34) = 50 +$ 53.4 =100 (maximum allowed) And so on.

#### Case II: Where the required Cadre Ratio is 1:2 (M. Tech., M. Pharma, HMCT (PG)

For these courses, no relaxation will be allowed either in the required Cadre Ratio or the require Teacher Student Ratio. This means that the Institute will have to comply with the requirements as laid down by the AICTE / other statutory bodies / Govt., etc completely

PART TWO

## For calculating the marks to be awarded for Teacher Students (TS) Ratio

#### Case One

Where the Required TS ratio is 1:20, the worst TS ratio acceptable will be 1:25 And the Awarded Marks will be as per the formula given below:

#### Awarded Marks for TS ratio = 50+ 10(25-t)

Where the t = Actual TS ratio factor available in an institute.

For example, for an institute having Actual TS ratio 1:20, t=20, and the Awarded marks=50+10(25-20)=50+50=100

For an institute having TS Actual TS ratio 1:21, t=21, and the Awarded marks=50+10(25-21)=50+40=90, and so on

However, the moment the term within the parenthesis (25-t) becomes negative, the marks awarded will be zero, for example, for an institute having Actual TS ratio 1:26. 1=26, the value the Marks Awarded WILL BE ZERO

Where the Required TS ratio is 1:15, the worst TS ratio acceptable will be 1:20 And the Awarded Marks will be as per the formula given below:

### Awarded Marks for TS ratio = 50+ 10(20-t)

Where t = Actual TS ratio factor available in an institute.

For example, for an institute having Actual TS ratio 1:15, t=15, and the Awarded marks=50+10(20-15)=50+50=100

For an institute having TS Actual TS ratio 1:16, then t=16, and the Awarded marks=50+10(20-16)=50+40=90 and so on

But for an institute having Actual TS ratio 1:21, t=21, and the Marks Awarded WILL BE ZERO, as explained earlier.

#### Case Three

Where the Required TS ratio is 1:12, the worst TS ratio acceptable will be 1:15 And the Awarded Marks will be as per the formula given below:

### Awarded Marks for TS ratio = 50+ 16.67(15-t)

But for an institute having Actual TS ratio 1:16, t=16, and the Marks Awarded WILL.

#### Case Four

Where the Required TS ratio is 1:10, the worst TS ratio acceptable will be 1:12 And the Awarded Marks will be as per the formula given below:

### Awarded Marks for TS ratio = 50+ 25(12-t)

But for an institute having Actual TS ratio 1:13, t=13, and the Awarded WILL BF.

Calculations for Case 3 & Case 4 are self-explanatory on the pattern stated for Case

Part III shall be placed in the immediate succeeding category.

#### VERY IMPORTANT NOTE:

- A. The above calculation has been done keeping in view the requirement of Teachers for the complete duration of the course. However, in cases where new programme has been started or to be started or for programmes where atleast one batch of students has not passed out, the requirement of teachers shall be calculated proportionately.
- B. Any institute not obtaining at least 75% for 'A' Category and 65% for 'B' Category in Part III shall be placed in the immediate succeeding category.