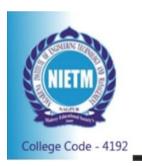
<u>Criterion No. 6:</u> <u>Governance, Leadership, and Management</u>

AQAR 2021-22

6.3.5 Institutions Performance Appraisal System for Teaching and non-teaching staff





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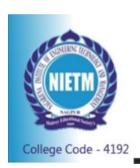
(AICTE, DTE Approved & Affiliated to R.T.M. Nagpur University Nagpur)

Village Satnavri, Amravati Road, Nagpur 440023 Email: maitrey.ngp@gmail.com; Website: www.nietm.in; Phone No. 07118 322211, 12

<u>Criterion No. 6:</u> <u>Governance, Leadership, and Management</u>

Metric No. 6.3.5 Contents

Sr.No	SAMPLE PARTICULAR	Page Number
1	Summary	3
2.	Performance appraisal	4-12



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6.3.5 Institutions Performance Appraisal System for Teaching and non-teaching staff

The PBAS is based on confidential reports and parameters mentioned in the prescribed format for performance appraisal like engaging lectures, attendance of the students, student's results, classroom planning, and control, laboratory works, guidance and counseling, contribution to examination-paper settings, evaluations, learning resource development, participation in seminar/ training, co-curricular activities, portfolios handled.

The head of the department submits the self-appraisal form with his remark to the principal. The principal thoroughly evaluates the information in the self-appraisal form for corrective measures to be suggested for performance improvement.

The performance appraisal for non-Teaching is based on his attendance, understanding, discipline, devotion, punctuality, honesty and integrity, initiative, and efficiency.

The head of the department furnishes their observation and submits the form to the principal with his remark. The principal goes through the report submitted by the Head of the department and endows his comments. The principal initiates corrective measures, where necessary, for performance improvement.

PERFORMANCE APPRAISAL FORM

Assistant Professor / Associate Professor / Professor

			Tended at the latest personal between			0.00001	
Ac	ademic \	Year:					
	Institute Name: Paste Passport Size						
Part – A: Employee's Personal Details Colour Photogra							
	l. Depart	ment:					
		f Faculty :					
		ional and Other Qualifications					
4		ation/Position/Title:					
5		f Joining:					
6.		ng Experience:In					
7.		Birth:					
8.		of Appointment: Regular and A					
9.	Span for	Performance Appraisal: From	m:		To:		
		the Head of the Department:_					
		the Principal of the Institute:_					
		B: Details of Teaching Lo Teaching Load for Odd S	oad per H	Veek and 1	[]niversit	v / Roar	d Dasults
Sr.No	Subject Code	Full Name of the Subject	Theory	Practical	Tutorial	Project	Total Teaching Load in Hours/Week
1							nours/week
2							



Grant Total of Teaching Load in Odd

3

4

5



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Teaching Load for Even Semester (Second/Fourth/Sixth/Eight)

		Str. Control of the C					
Sr.No	Subject Code	Full Name of the Subject	Theory	Practical	Tutorial	Project	Total Teaching Load in Hours/Week
2							
3							
3							
4							
5							
Grant 7	Total of Tea	ching Load in Odd Semester					

Overall Performance in Percentage and Results

Sr.No.	Criteria	Odd Semester		Even Semester		Total		Mean %	
		T	A	T	A	Tt	Ta	Ta * 100/Tt	
1	Theory Hours								
2	Practical (Lab/Seminar/Project/Tutorial)								
3	% of Theory Result								
4	% of Laboratory Practical Result								

- T: Target of Theory Lectures,
- A: Actual Load Engagement,
- Tt: Total for Target Theory Lectures
- > Ta: Total of Actual Engagement

Provide University/Board Examination Results as Average / Semester and then average for both semesters as applicable

Tuoi series

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1] TEACHING LEARNING PROCESS(Maximum Points :100)

Sr.	Theory (Maximum points: 20)		
No.	Criteria	Distribution of Points	Point obtaine
Al	Number of lectures conducted (%) against planned	96 and above=4 points 91-95 =3 points 80-90 =2 points	
A2	Average attendance of students (%)	Below 80= Zero point 90 and above= 4 points 76-90 = 3 points 60-75 = 2 points Below 60= Zero point	
A3	Result of class test (%)	75% Students Score > 50% Marks=4 points 50% Students Score = 50% Marks=2points Otherwise= Zero point	
A4	University / Board Result (%)	10% Improvement in Result=4 points OR Result Achieved ≥ 80% = 4 points Otherwise= Zero point	
A 5	Syllabus completed (%) Syllabus completed (%) 90 and above=4 points 76-90 = 3 points Below 75= Zero point		
. L	aboratory Work (Maximum points: 20)		
1	Number of practical conducted (%) against planned	90 and above=4 points	
2	Average attendance of students (%)	Below 90 = Zero points 90 and above=4 points 76-89 = 3 points 60-75 = 2 points Below 60= Zero point	
3	Numbers of Equipment in working condition (%) and actual conduct of Practicals	90 and above= 4 points 76-89 = 3 points 50-75 = 2 points Below 50 = Zero point	
4	Continuous Assessment	Yes= 4 points No= Zero point	
5	University / Board Results, %	10% Improvement in Result=4 points OR Result Achieved ≥ 80% = 4 points Otherwise= Zero point	



	Only Theory (Maxim	IIII points, 400
A1	Number of lectures conducted (%) against planned	96 and above=8 points 91-95 = 6 points 80-90 = 4 points Below 80= Zero point
A2	Average attendance (%)	90 and above= 8 points 76-89 =6 points 60-75 = 4 points Below 60= Zero point
A3	Result of class test (%)	75% Students Score > 50% Marks= 8 points 50% Students Score = 50% Marks=2points Otherwise= Zero point
A4	University/ Board Result (%)	10% Improvement in Result=8 points OR Result Achieved ≥ 80% = 4 points Otherwise= Zero point
A5	Syllabus completed (%)	90 and above=8 points 76-90 = 6 points Below 75= Zero point
	Only Laboratory Work (M	
B1	Number of practical conducted (%) against planned	90 and above= 8 points Below 90 = Zero points
B2	Average attendance of students (%)	90 and above= 8 points 76-89 = 3 points 60-75 = 4 points Below 60= Zero point
В3	Numbers of Equipment in working condition (%) and actual conduct of Practicals	90 and above= 8 points 76-89 = 3 points 50-75 = 2 points Below 50 = Zero point
B4	University / Board Results, %	10% Improvement in Result=8 points OR Result Achieved ≥ 80% = 4 points Otherwise= Zero point
В5	Continuous assessment	Yes= 8 points No= Zero point
	C. OBE Implementation()	
	Mission and Vision statement	Yes=02 points
C1	wiission and vision statement	No= Zero point
C2	Lesson plan	Yes=02 points No= Zero point
C3	Course outcomes (COs), Program outcomes (POs), PSO, PEOs	Yes=02 points No= Zero point
	The state of the s	

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	The state of the s	and the state of t
other University/class test question papers	Yes=02 points No= Zero point	
The state of the s	•	
Notes (Flandwritten Register) and interature		
CO and PO/PSO manning	The state of the s	
CO and PO/PSO mapping		
PO/PSO and PSOs manning	THE OWNER WITH THE PARTY OF THE	
PO/PSO and PEOs mapping		
	THE RESERVE TO SELECT AND ADDRESS OF THE PARTY OF THE PAR	
List of journals / books / websites referred		
Class Test Appropriate and result	THE PARTY NAMED OF THE PARTY NAMED IN THE PARTY NAM	
THE REPORT OF THE PARTY OF THE		
Content beyond syllabus	No= Zero point	
Result analysis of the course(s)—University	Yes=02 points	
	No= Zero point	
	Yes=02 points	
etc.		
Course End Survey: Analysis and Action		
Taken Report (ATR) submitted		
	*	
D. DIPLOMA/UG/ PG PROJEC	TS (Maximum points: 16)	
	Yes=4 points	
Successfully guided at least one Diploma/UG		
group	No= Zero point	
Successfully guided a student for the PG	Yes= 8 points	
project / Multidisciplinary project at Diploma		
or UG Level	•	
E. FEEDBACK PER SEMESTE	CR (Maximum points: 12)	
Two feedbacks per semester are taken and Action Taken Report (ATR) submitted	12 points	
21 ACADEMIC ACHIEVEMEN	TS, CEP AND RESEA	RCH
* (Maximum P	oints: 100)	
Criteria	Distribution of Points	Points obtained
STTP/Workshop organized (minimum one week duration)	12 points	
STTP Attended	5 points	
Paper presented in National /International peer reviewed conference	8 points (4 and 2 points for one Int. and national conference respectively)	
Author of Book/book chapter	10 points	
Author of Book book chapter		
	Class Test Answer sheets and result analysis Research documents pertaining to the subjects Content beyond syllabus Result analysis of the course(s)—University exams. Students records - counseling, attendance, etc. Course End Survey: Analysis and Action Taken Report (ATR) submitted CO/PO/PSO attainment D. DIPLOMA/UG/ PG PROJEC Continuous assessment Successfully guided at least one Diploma/UG group Successfully guided a student for the PG project / Multidisciplinary project at Diploma or UG Level E. FEEDBACK PER SEMESTE Two feedbacks per semester are taken and Action Taken Report (ATR) submitted 2] ACADEMIC ACHIEVEMEN * (Maximum Particular) Criteria STTP/Workshop organized (minimum one week duration) STTP Attended Paper presented in National /International peer reviewed conference	other University/class test question papers with solution Notes (Handwritten Register) and literature Oo and PO/PSO mapping PO/PSO and PEOs mapping PO/PSO and PEOs mapping List of journals / books / websites referred Class Test Answer sheets and result analysis Research documents pertaining to the subjects Content beyond syllabus Result analysis of the course(s)—University exams. Students records - counseling, attendance, etc. Course End Survey: Analysis and Action Taken Report (ATR) submitted Continuous assessment Successfully guided at least one Diploma/UG group Successfully guided at student for the PG project / Multidisciplinary project at Diploma or UG Level Paper presented in National /International peer reviewed conference Pool points Pos- 22 points No- Zero point Ves- 02 points No- Zero point Ves- 02 points No- Zero point Ves- 02 points No- Zero point Ves- 02 points No- Zero point Ves- 02 points No- Zero point Ves- 04 points No- Zero point Ves- 05 points No- Zero point Ves- 06 points No- Zero point Ves- 07 points No- Zero point Ves- 08 points No- Zero point Ves- 09 points

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8

6	Patent	10 points
7	Consultancy and testing (not less than Rs. 50000/-)	5 points
8	Collaborative Projects with industry/institute (subjected to quality publication)	With publication – 04 points without publication – 02 points
9	Research Project (funded by national/state level agency or Industry and minimum Rs. 2 Lakh))	8 points
10	PhD Supervisor	4 points
11	Reviewer/member of Editorial board of International/National Journal	4 points
12	Citations	4 points
13	Professional body activities	Member – 3 points Activities – 3 points
14	Industrial in-plant training/Visits	4 points

3] ACADEMIC LEADERSHIP AND ADMINISTRATION (Maximum Points: 100)

Sr.	Criteria	Distribution of Points	Points obtained
No.	Chairman of Central Committee with reference to the CENTRAL WORK ALLOTMENT SHEET OF THE INSTITUTE/Section in charge/ Module/Course/Class coordinator etc	50 points	
2	Member of Central Committee/Departmental Portfolio with reference to the DEPARTMENTAL WORK ALLOTMENT SHEET	15 points	
3	New experiments introduced and successfully implemented in teaching learning process/ laboratory development	15 points	
4	Participation in developmental activities such as design and improvement in system (kaizen)	20 points	



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Cadre wise Weightage and Performance Measurement

Sr. No	Criteria	Martin			FINAL		
		Criteria	Points Obtained	Assistant Professor	Associate Professor	Professor	POINTS
1	Teaching- Learning Process	100		0.6	0.4	0.4	
2	Academic Achieveme nt, CEP and Research	100		0.2	0.4	0.4	
3	Academic Leadership and Administra tion	100		0.2	0.2	0.2	
		Company of the Compan		,	•	Γotal [X]	

Tick the appropriate Box in the following table

Grade	A+ (Excellent)	A (Very Good)	B+ (Good)	B (Average)	C (Poor)
Total (Final) Points	X ≥ 85	75 ≤ X <85	65 ≤ X <75	55 ≤ X <65	Below 55

Name:	
Staff Id:	Signature with date

HOD's Personal Evaluation about Faculty Member

Criteria	A+ (Excellent)	A (Very Good)	B+ (Good)	B (Average)	C (Poor)
Obedience					
Integrity					
Communication Skills					
Teaching Competence					
Relationship with others					
Punctuality					
Initiative					
Enthusiasm/Motivation	of Engineering				

80

Overall Performance Grade based on PA Form and HOD's assessment (Encircle only one below)

	A +	A	\mathbf{B} +	В	C	
Fitness for continuation	: Fit/Not	Fit				
Signature of Head of Dep	artment					
Dated:						
Name of HOD						
Overall Performa	ance Grad (I	le based on Encircle on	PA Form a ly one belov	and Princip v)	oal's assess	ment
	A +	A	B +	В	C	
Agreed to the HOD's A Signature of Principal Dated: Name of Principal				s for conti	inuation: F	it/Not Fit
Overall Performan	A+	Encircle on A	B+	d Manage w) B	ment's Eva C	luation
Agreed to the HOD's A						
Agreed to the Principal			/ No			
Fitness for continuation	ı: Fit/Not	Fit				
Signature of Managemen	nt Represe	ntative				
Name of Management R	epresenta	tive:				
Designation of Managen	nent Repre	esentative:				
Dated:	of Emgineer					

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* General guidelines for calculation of points

1) Publications

The Publications indexed in Scopus, Web of Science, and Google Scholar will only be considered for assessment.

2) Citations

The assessment is based on the number of citations in the academic year.

3) IPR and Patents: Granted, Filed and Licensed

IPR will be broadly based on registered copyrights, designs and patents citations in the academic year.

4) Collaborative Publications

It is proposed that Publications (based on the collaborative project) indexed in Scopus, Web of Science, and Google Scholar only will be counted for assessment.

5) Projects and Professional Practice

Faculty will be asked to provide information in a tabular form indicating funding agency, amount, duration, Principal Investigator and impact, if any.

6) Professional body activities

To promote professionalism, develop education standards and encourage research, with the active involvement of its Member Associations and Sections, in order to address changing needs. Points will be allotted to various activities conducted with professional bodies such as ASME, IEEE, IE, IETE and ISTE etc.

7) Industrial Visit / Training

Four points will be allotted to industrial training of minimum three days and two points will be allotted to one day industrial visit.

8) STTP/Workshop

The term STTP refers to the acquisition of knowledge, skills, and competencies vocational or practical skills and knowledge that relate to specific useful competencies will fetch full points. STTP /Workshop organized or attended should not be less than 6 days duration.

9) Continuous Assessment:

For Continuous Assessment Rubrics should be followed for the respective course.

10) Laboratory Equipment(s)

Always make sure that all the equipment(s) used for any laboratory course must be working at all point of time.

11) Question Paper Setting (class test)

The question paper of the course work is to be set according to Bloom's Taxonomy

