

ODERN COLLEGE

OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY (Affiliated to Dr. B.A.M.U. University, Aurangabad)

FACULTY APPRAISAL FORM

Faculty Appraisal Form for the academic Year - 2019 - 2020 Position- Asst Professor Faculty Name- Ar SmalubleDepartment- BCA Mobile No- 9370389462 Email ID- & managemes 83 Conducted Year- 2519 Ogmail . com

,		_	/	1	Max	Secured	Evidence
A. Acaden	nics (145	Points)	1 14,141		MAA		
Section 1:					A supplied		
1. Teaching adherences performance Excellent (5)	to acad	lemic cale	ndar and	student s	25	25	
2. Innovation of active 1 learning Excellent (5)	ons in teach earning p Good (4)	Average (3)	ning – Imp to enhance Bad (2)	lementation e student's Poor (1)	15	12	
3. Strategie learners. Excellent (5)	Good (4)	to support	Bad (2)	d advanced Poor (1)	15	12	
4. Improve semester fe Excellent (5)				ed on mid- nts Poor (1)	10	80	18°C

- IC Principal Modern College of Computer Science & I.T.,

ODERN COLLEGE

OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY (Affiliated to Dr. B.A.M.U. University, Aurangabad)

`	41.0						
5. Student fe	edback co	llected at th	ne end of t	he semester			
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	68	
Section 2: N	Mentoring	g (25)					
6. Student m students to m succeed in the	nonitor th	eir progress			25	25	
Excellent (5)	Good (4)	Average (3)	Poor (1)				
Section 3: 1	Profession						
7. Participat improvemer computer ap	nt through				10	10	
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)			
8. Participat programs (F		ernal Facult	y Develor	oment	05	05	
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)			
9. Participat (STTPS)	ion in Sho						
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	70	we.
		e lest of			-" - ".	1	mas

Michella College of Computer Science & I.T.,

ODERN COLLEGE

OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY (Affiliated to Dr. B.A.M.U. University, Aurangabad)

10. Registra MOOCs suc	ation and c	ompletion of EL, SWAY	of online o	courses/			
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	10	
11. Particip conference	ation in sta	ate/ nationa	l/ internati	onal			
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	10	
				Total A	145	135	

Minimum Eligible Criteria: 60 % Score

Academic Score = Total $A = \sqrt{35}$

B. Research (80 Points)

Secured | Evidence Max

Section 1: Academic Research

- Primary, secondary and Tertiary authorships are considered.
- If all the other authors in a publication are students of the faculty then any position is considered for authorship.
- In some of the research areas more number of authors (more than 3) can be considered based upon the recommendation by the committee formed by the Research Council

national or	internatio	in refereed s nal journal I copus. Or U	Papers ind				
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	25	25	made

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IODERN COLLEGE

SEAL OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY Affiliated to Dr. B.A.M.U. University, Aurangabad)

2. Publicati national or in Web of S	internation	15	15				
Excellent	Good	Average	Bad	Poor			
(5)	(4)	(3)	(2)	(1)			
3. Publication			•				
national/ in		Journal and	d Confere	nce papers			
approved b	y UGC				, ,	. Archiv	
			D 1	- D	15	15	
Excellent	Good	Average	Bad	Poor			
(5)	(4)	(3)	(2)	(1)	400		
					No.	<u> </u>	

Section II: Other research related activities

	4. Guides UG students for research and projects		
	(should result filling of patents or paper publication/		
	product/ Semi finished product)		
			00
1	Exactlent Good Average Bad Poor	25	125

Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	25	25	
				Total B	80	80	

Note: Minimum Eligible Criteria: Minimum score for this category will be based upon the number of years of experience, qualification, cadre and responsibilities assigned.

Research Score = Total B = 80

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ODERN COLLEGE

de computer science & information technology (Affiliated to Dr. B.A.M.U. University, Aurangabad)

	Aurangabad					1~	Deldanas
C. Service	to the In	stitution (175 Poir	nts)	Max	Secured	Evidence
Institute L	evel						
for effective	e functioning and plac ng and plac um Entrep	cements cel reneurship l	15	15			
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)			
2. Coordina Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	20	20	
3. Coordina Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	30	30	
as conferen Teaching ar	ces, Studen nd learning	ng institute nts activity, Symposium ns, induction Average (3)	innovation, faculty	n Summit,		15	
					Viocety.	WC.	

Modern College of Computer Science & L.L. Aurangabad,

IODERN COLLEGĚ

COMPUTER SCIENCE & INFORMATION TECHNOLOGY (Affiliated to Dr. B.A.M.U. University, Aurangabad) Reg. No. F-11895/"A'bady

5. Serves as in-charge for student club/organization (technical, cultural, and social impact club), head or members of committee's such as student Grievance Cell, Anti-ragging cell, Women's cell, Student forum, Disciplinary Committee, Sports committee, Library Committee etc.)						20	
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)			

Department Level

6. Support p		n effective f					
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	08	
	~			(B)		. 1	
7. Serves as project revi	ew Comm Finance C	ittee, progra Committee, a					
Developme Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	15	12	
8. Organiza	tion of wo	rkshop/gues	st lecture/t	raining		1 4 2 1	
Excellent	Good	Average	Bad	Poor			
(5)	(4)	(3)	(2)	(1)	15	15	Sec. 11.
			Marian III				
9. Mentors	unior facu) h				
Excellent	Good	Average	Bad	Poor			
(5)	(4)	(3)	(2)	(1)	05	DL	·
	<u> </u>					e e	
				7	2.0	7 = 1	

Nodern College of Computer Science & I.T., Aurangabad.



ODERN COLLEGE

Reg. No. F-11895/"A'bad Surangabad

Φ₹ COMPUTER SCIENCE & INFORMATION TECHNOLOGY (Affiliated to Dr. B.A.M.U. University, Aurangabad)

10.Performa	ince evalu	ation by AI	OC (Acade	mic	T		
Developmen	nt Commit	tee)					
Excellent	Good	Average	Bad	Poor			
(5)	(4)	(3)	(2)	(1)	10	10	
				(-)			
11. Overall	performan						
Excellent	Good		100				
(5)	(4)	(3)	(2)	(1)	10	10	
					10		
12. Feedba	ck.				10	10	
		1.	1 1				
Choose as	many area	s as applica	ble				
		175	169				
				1.0	197		
76:	Elicible or	iteria: Mini	mum score	for this cat	egory W	ill be base	d upon the
Minimum	Eligible ci	Ittia. Ivilli	III DOOL				. 1

number of years of experience, qualification, cadre and responsibilities assigned.

Minimum Eligible Criteria: 60 % Score

Service Score = Total C = \ \ 69

Total Score obtained = (Total A + Total B + Total C) = [Score Obtained] = 384 Total Score in % = [(Score obtained)/400] * 100 % = $96 \, \text{°}$

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COMPUTER SCIENCE & INFORMATION TECHNOLOGY (Affiliated to Dr. B.A.M.U. University, Aurangabad)

Note:

More than 80 % - Excellent

More than 70 % - Very good

More than 60 % - Good

Recommend for increment 7.5, 10, 15, 20 %

More than 50 % - Average – One Year Chance

More than 40 % - Poor - Six Month Chance

Less than 40 % - Bad - Termination

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OMPUTER SCIENCE & INFORMATION TECHNOLOGY (Affiliated to Dr. B.A.M.U. University, Aurangabad)

FACULTY APPRAISAL FORM

Destaure

Faculty Appraisal Form for the academic Year - 2019 - 2020 Position-Asst Professor Mobile No- 7755015602 Department-BCS /BCA Email ID- asmilasalve 85@gmail com Conducted Year- 2019

		Danka l			Max	Secured	Evidence
A. Acaden	nics (145	Points)		The state of the s		and the second second second second	
Section 1:	Teaching ((75)					
1. Teaching adherences performance Excellent (5)	to acad	lemie cale	ndar and	student s	25	20	
2. Innovation of active 1 learning Excellent (5)	ons in teacl carning p Good (4)	ning & learn edagogies (Average (3)	ning – Imp to enhanc Bad (2)	lementation ee student's Poor (1)	15	15	
learners. Excellent (5)	Good (4)	Average (3)	Bad (2)	d advanced Poor (1)	15	15	
4. Improve semester fe Excellent (5)	edback co	eaching pra llected from Average (3)	netices bas the stude Bad (2)	sed on midents Poor (1)	10	10	

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Modern College of Computer Science & I.T., Aurangabad.

IODERN COLLEGE

ECOMPUTER SCIENCE & INFORMATION TECHNOLOGY (Affiliated to Dr. B.A.M.U. University, Aurangabad)

A CONTRACTOR OF THE PARTY OF TH	Tumpahad :	The second secon		THE CONTRACT NAME OF THE RESIDENCE OF THE PARTY.	Contract of the Contract of th		
5. Student f	eedback c	collected at 1	the end of	the semester	1	Contractions of water	on the second se
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	10	
Section 2:	Mentorin	ıg (25)					
6. Student r students to succeed in t	monitor tl	ieir progres	ss of ment s and help	oring them, to	25	25	
Excellent (5)	Good (4)	Average (3)	Bnd (2)	Poor (1)	for n/		
Section 3:	Professio	nal Develoj	oment (45			TO SERVICE WATER FOR SERVICE	
7. Participation in teaching workshop/seminar to improvement through the Computer Science and computer application					10	Q/	
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)			
8. Participation in external Faculty Development programs (FDPs)						00	
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	05	05	
9. Participat (STTPS)	ion in Sho	ort Term Tra	ining Prog	grams			
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	04	
ACTION AND ADDRESS OF THE PARTY	THE PERSON NAMED IN COLUMN TWO DESIGNATIONS AND DESIGNATION OF THE PERSON NAMED IN COLUMN TWO DESIGNATIONS AND DESIGNATION OF THE PERSON NAMED IN COLUMN TWO DESIGNATIONS AND DESIGNATION OF THE PERSON NAMED IN COLUMN TWO DESIGNATIONS AND DESIGNATION OF THE PERSON NAMED IN COLUMN TWO DESIGNATIONS AND DESIGNATION OF THE PERSON NAMED IN COLUMN TWO DESIGNATIONS AND DESIGNATION OF THE PERSON NAMED IN COLUMN TWO DESIGNATIONS AND DESIGNATION OF THE PERSON NAMED IN COLUMN TWO DESIGNATIONS AND DESIGNATION OF THE PERSON NAMED IN COLUMN TWO DESIGNATIONS AND DESIGNATION OF THE PERSON NAMED IN COLUMN TWO DESIGNATIONS AND DESIGNATION OF THE PERSON NAMED IN COLUMN TWO DESIGNATIONS AND DESIGNATION OF THE PERSON NAMED IN COLUMN TWO DESIGNATIONS AND DESIGNATION OF THE PERSON NAMED IN COLUMN TWO DESIGNATIONS AND DESIGNATION OF THE PERSON NAMED IN COLUMN TWO DESIGNATIONS AND DESIGNATION OF THE PERSON NAMED IN COLUMN TWO DESIGNATION OF THE PERSON NAM	Control of the Contro	V		1		

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IODERN COLLEGE

OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY رُّـ(Affiliated to Dr. B.A.M.U. University, Aurangabad)

10. Registra MOOCs suc	tion and c	ompletion EL, SWAY	of online of AM etc.	courses/			
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	04	
11 Domini		. , .					
11. Participation in state/ national/ international conference							
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	08	
		a menuncian					
				Total A	145	12.6	

Minimum Eligible Criteria: 60 % Score

Academic Score = Total A = 196

B. Research (80 Points)

Max Secured Evidence

Section 1: Academic Research

- Primary, secondary and Tertiary authorships are considered.
- If all the other authors in a publication are students of the faculty then any position is considered for authorship.
- In some of the research areas more number of authors (more than 3) can be considered based upon the recommendation by the committee formed by the Research Council

Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor

20 25

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PARMITA EDITOR ATTOM STOLETIS COMPLTER SCIENCE & INFORMATION DECIRNOLOGY Reg. No. F-1895 Chap (Affiliated to Dr. B.A.W.H. University, Auranguland)

1. Publications in referent scholarly article in a
national or international conference pages indexed
in Web of Science or Scopus

Eccellen	Guer	Average	BHI	PURIF
(5)	(1)	G		(Th

3. Publications in referent scholariv article in a	
national international Journal and Conference pure	3

Exceler	Good	Average	Edi	Pour
(5)	(4)	(G)	(\square)	(I)

15

Section II: Other research related activities

4. Guides UG students for research and projects
(should result filling of patents or paper publication
product/ Semi finished product)

Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (I)	25
-		A SA		1 212	

90

Note: Minimum Eligible Criteria: Minimum score for this category will be based upon the number of years of experience, qualification, cadre and responsibilities assigned.

Total B

Research Score = Total B = 64

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QE COMPUTER SCIENCE & INFORMATION TECHNOLOGY (Affiliated to Dr. B.A.M.U. University, Aurangabad)

C. Service to the Institution (175 Points) Institute Level 1. Support provided as department level coordinators	Max	Secured	Evidence
1. Support provided as department level coordinators	T		
for effective functioning of the various department like, Training and placements cell, IQAC/CDC, Student forum Entrepreneurship Development Cell, Communications skills	15	12	
Excellent Good Average Bad Poor (5) (4) (3) (2) (1)			
2. Coordination of accreditation related activities Excellent Good Average Bad Poor (5) (4) (3) (2) (1)	20	20	
3. Coordination of admissions related tasks Excellent Good Average Bad Poor (5) (4) (3) (2) (1)	30	24	
4. Support in organizing institute level programs such as conferences, Students activity, innovation Summit, Teaching and learning Symposium, faculty Development programs, induction Programme, etc. Excellent Good Average Bad Poor (5) (4) (3) (2) (1)	15	15	

MC Principal Modern College of Computer Science & I.T., Aurangabad.

MODERN COLLEGE

EALO COMPUTER SCIENCE & INFORMATION TECHNOLOGY Reg. No. F-11805"A'bad" (Affiliated to Dr. B.A.M.U. University, Aurangabad) Varangahad.

Excellent Good Average Bad Poor	5. Serves as (technical, e members of Cell, Anti-ra Disciplinary Committee	ultural, ar committe agging cel Committ	nd social impe's such as a l, Women's	pact club) student G cell, Stud	, head or rievance ent forum,	20	16	
	Local management of the same o	The second of th	Average (3)		Poor (1)			
	Donaviana	at Lawal		CV CONTROL VANDO	THE RESIDENCE OF THE PROPERTY	Carles and the Carles		

Department Level

6. Support	provided in	n effective t	functioning	g of the	L. Tak	to 2	
department		i circuito i					
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	08	
				The second secon	-	,	
7. Serves as project revi Committee. Developme	ew Comm Finance C	ittee, progra Committee,	am assessi	nent			
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	15		
8. Organiza program	tion of wo	rkshop/gues	st lecture/t	raining			
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	15	15	,
					- 2 41		
9. Mentors j	unior facu	lty to succe	ed in their	role		***************************************	
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	05	05	
						=	
		entre of Automotive and Automotive and Automotive and Automotive and Automotive and Automotive and Automotive a				1000	made

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EALOR COMPUTER SCIENCE & INFORMATION TECHNOLOGY

Reg. No. F-11895/"A'bad"

Affiliated to Dr. B.A.M.U. University, Aurangabad)

-	-						
10.Performa			ЭС (Acade	emic			
Developmen	nt Commit	tee)					
Excellent	Good	Average	Bad	Poor		68	
(5)	(4)	(3)	(2)	(1)	10	00	
11. Overall	performan	ce evaluati	on				
Excellent	Good	Average	Bad	Poor		60	
(5)	(4)	(3)	(2)	(1)	10	80	
							dempire
				1	10	- 7	
12. Feedba	ck.				10	98	
		1				Extra land	
Choose as	many areas	s as applicat	ole				
		175		-			
		175	151				
				Courtlein ant		II ha hasar	d upon the
Minimum	Eligible cri	iteria: Minir	num score	for this cate	agory wi	II be based	i upon me

Minimum Eligible criteria: Minimum score for this category will be based upon the number of years of experience, qualification, cadre and responsibilities assigned.

Minimum Eligible Criteria: 60 % Score

Service Score = Total C = \5

Total Score obtained = (Total A + Total B + Total C) = [Score Obtained] = 341Total Score in % = [(Score obtained)/400] * 100 % = 85.95 %

Faculty Member's Signature:

Date: ____

Appraiser's Signature:

Date:

UC Principal Science & I.T.,

Modern College of College



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COMPUTER SCIENCE & INFORMATION TECHNOLOGY (Affiliated to Dr. B.A.M.U. University, Aurangabad)

Note:

More than 80 % - Excellent

More than 70 % - Very good

More than 60 % - Good

- Recommend for increment 7.5, 10, 15, 20 %

More than 50 % - Average - One Year Chance

More than 40 % - Poor - Six Month Chance

Less than 40 % - Bad - Termination

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Aurangabad.



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OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY (Affiliated to Dr. B.A.M.U. University, Aurangabad)

FACULTY APPRAISAL FORM

Faculty Appraisal Form for the academic Year -2019-20 20 Faculty Name- Kwande P Department- C. S/IT Position-Asst Pagescan Mobile No- 96 730 42455 Email ID-Pradrya Demul Conducted Year 2019

							D-Jalaman
A. Acaden	nics (145	Points)			Max	Secured	Evidence
Section 1:	Teaching ((75)					
1. Teachin adherences performance	to acad	lemic cale					
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	25	20	
				Poor (1)	15	12	
3. Strategies learners. Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	15	12	
4. Improve semester fee Excellent (5)		10	06	×0			

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OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY (Affiliated to Dr. B.A.M.U. University, Aurangabad)

	, 101						
5. Student fe	edback co	ollected at t	he end of	the semester			
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	0.8	
Section 2: N	Mentoring	g (25)					
			C	•		Ţ	T
6. Student m students to r succeed in the	nonitor th	them, to	25	26			
Excellent	Good	Average	Bad	Poor	23	120	
(5)	(4)	(3)	(2)	(1)			
,	/		1 2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		0 - 1	
Section 3: 1	Profession	al Develop	oment (45)			
7. Participat improvemer computer ap	nt through				10	06	10 June
Excellent	Good	Average	Bad	Poor			
(5)	(4)	(3)	(2)	(1)			
0. D.	• • • • • • • • • • • • • • • • • • • •	1 F1	Davidan			800	
8. Participat programs (F		ernai Faculi	ty Develop	oment	05	05	
Excellent	Good	Average	Bad	Poor			
(5)	(4)	(3)	(2)	(1)			
0 Partition (: i Cl	et Tours To	ining Des	aroma .		7 33	and the second
9. Participat (STTPS)	ion in Sno	Rigilis					
Excellent	Good	Poor	10	00	= 1		
(5)	(4)	Average (3)	(2)	(1)			
						1400	shrage

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OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY (Affiliated to Dr. B.A.M.U. University, Aurangabad)

MOOCs suc	tion and c h as NPT	completion o EL, SWAYA	f online on the control of the contr	courses/			
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	00	
11. Participa conference	ation in sta	ate/ national/	/ internati	onal			
Conterence							
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	00	

Academic Score = Total A = Sq

B. Research (80 Points)

Max Secured Evidence

Section 1: Academic Research

- Primary, secondary and Tertiary authorships are considered.
- If all the other authors in a publication are students of the faculty then any position is considered for authorship.
- In some of the research areas more number of authors (more than 3) can be considered based upon the recommendation by the committee formed by the Research Council

1. Total Pul national or Web of sci	internation						
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	25	20	ahmave

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Aurangabad.

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OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY (Affiliated to Dr. B.A.M.U. University, Aurangabad)

2. Publicational or in Web of S	internation	15	10				
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	13	12	
3. Publicational/ intapproved b	ernationa				15	12	
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)			

Section II: Other research related activities

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4. Guides UG students for research and projects	
(should result filling of patents or paper publication	n/
product/ Semi finished product)	
•	

Property of the Party of the Pa	Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	25	20	
Contractor of the Party of the					Total B	80	64	

Note: Minimum Eligible Criteria: Minimum score for this category will be based upon the number of years of experience, qualification, cadre and responsibilities assigned.

Research Score = Total B = 64

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Modern College of Computer Science & I.T.,

Aurangabad.

MODERN COLLEGE

OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY (Affiliated to Dr. B.A.M.U. University, Aurangabad)

C. Service t	to the Ins	stitution (175 Poir	its)	Max	Secured	Evidence
Institute Le	evel						
1. Support profession of the force of the fo	g and plac m Entrepr		0.0				
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	15	09	
2. Coordina Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	20	1.6	
3. Coordina Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	30	18	
4. Support i as conference Teaching and Development (5)	ces, Studen nd learning	nts activity, Symposiur	innovatio n, faculty	n Summit,	15	7.5	
					named come residence use republica		omtxe

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DERN COLLEGE

OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY (Affiliated to Dr. B.A.M.U. University, Aurangabad)

5. Serves as (technical, of members of Cell, Anti-radius Disciplinary Committee	cultural, ar committe agging cel y Committ	20	42				
Excellent	Good	Average	Bad	Poor		12	
(5)	(4)						
Denartmen	et I aval						

6. Support department	_	n effective	functionir	ng of the			
Excellent	Good	Average	Bad	Poor			
(5)	(4)	(3)	(2)	(1)	10	08	
						-	
		epartment a	A DESCRIPTION OF THE PERSON OF	,	-		
		ittee, progra					A STATE OF
		Committee,	and depar	tment			
Developme		1	Total .		,	1	
Excellent		Average	Bad	Poor	15	12	
(5)	(4)	(3)	(2)	(1)			
							Bar v.
0.0.	· · · · · ·	1 1 /	1		-		
8. Organiza program	tion of wo	rksnop/gues	st lecture/i	training	,		
Excellent	Good	Average	Bad	Poor			
(5)	(4)	(3)	(2)	(1)	15	09	
			ar e	I.		7	
0.11							<u> </u>
9. Mentors				la l			
Excellent	Good	Average	Bad	Poor			
(5)	(4)	(3)	(2)	(1)	05	03	
		V			,	1	
	3/8					Km	Shmax

Modern College of Computer Science & I.T., Aurangabad.

ODERN COLLEGE

OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY (Affiliated to Dr. B.A.M.U. University, Aurangabad) Reg. No.

1000	•	· 1 AY	20 (1)		1	1	
10.Performa			emic		Personal Property Control		
Developmen	nt Commit	ttee)		,			
Excellent	Good	Average	Bad	Poor			Additional forms
(5)	(4)	(3)	(2)	(1)	10	08	
	/						
11. Overall	performan	ice evaluation	on		C discovery (Control of Control o		
Excellent	Good	Average	Bad	Poor		00	
(5)	(4)	(3)	(2)	(1)	10	08	
							
					10		
12. Feedbac	:k.				10	୦୫	
			•				
Choose as n	nany areas	as applicab	le				
			m . 10		175		
			Total C		175	123	
Minimum F	Eligible cri	teria: Minin	num score	for this cate	gory wi	ll be based	upon the
Minimum Eligible criteria: Minimum score for this category will be based upon the number of years of experience, qualification, cadre and responsibilities assigned.							

Minimum Eligible Criteria: 60 % Score

Service Score = Total C = 123

Total Score obtained = (Total A + Total B + Total C) = [Score Obtained] = 276 Total Score in % = [(Score obtained)/400] * 100 % = 69.00 %.

Modern College of Computer Science & I.T., Aurangabad.

10DERN COLLEGE

F COMPUTER SCIENCE & INFORMATION TECHNOLOGY (Affiliated to Dr. B.A.M.U. University, Aurangabad)

Note:

More than 80 % - Excellent

More than 70 % - Very good

More than 60 % - Good

Recommend for increment 7.5, 10, 15, 20 %

More than 50 % - Average - One Year Chance

More than 40 % - Poor - Six Month Chance

Less than 40 % - Bad - Termination

1/C Principal Modern College of Computer Science & I.T., Aurangabad.

IODERN COLLEGE

COMPUTER SCIENCE & INFORMATION TECHNOLOGY (Affiliated to Dr. B.A.M.U. University, Aurangabad)

FACULTY APPRAISAL FORM

Juliah.

Faculty An	praisal F	orm for th	e acadei	nic Year =	1 -1	18 = 5	The second secon
Faculty Nan	Faculty Appraisal Form for the academic Year = Faculty Name- R. Bhagat Department- Campuley co Mobile No- 250141164 Email ID- Eajing bhaghafta finall: 600						polesier > 2019
	/4 AF	Daintal				Secured	Evidence
A. Academ Section 1: 7				majority of the second			
1. Teaching adherences performance Excellent (5)	Effective to acad	eness – C	ndar and	d student's	25	20	
	V						
2. Innovation of active learning Excellent (5)	ns in teach earning pe Good (4)	ning & learredagogies Average (3)	ning – Imp to enhand Bad (2)	Poor (1)	15	\ 2	
3. Strategie learners. Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	15	ංනු	
4. Improver semester fee Excellent (5)	ment in te edback col Good (4)	Paching pra lected from Average (3)	the stude Bad (2)	ents Poor (1)	10	06	

IIC Principal Modern College of Computer Science & I.T., Aurangabad.

ODERN COLLEGE

COMPUTER SCIENCE & INFORMATION TECHNOLOGY (Affiliated to Dr. B.A.M.U. University, Aurangabad)

5. Student	feedbook	0.011					
Student	reedback (collected at	the end of	f the semeste	er		
Excellent	Good	A			,		
(5)	(4)	Average	Bad	Poor			
	(4)	(3)	(2)	(1)	10	08	
]				
Section 2	: Mentorii	ng (25)					
6. Student	mentorino	effectivene	<u> </u>				Ţ
students to	monitor t	heir progres	ess of men	toring			
succeed in	the proors	men progres	s and neir	them, to			
	me progre				0.5		
Excellent	Good	Average	Bad	Descri	25	20	
(5)	(4)	(3)	(2)	Poor			
			(2)	(1)			
	V						
Section 3:	Professio	nal Develo	pment (45	5)			
improveme	anon m tea	ching work	shop/semi	nar to			2 新生物 12 12 13 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15
computer a	nnlication	the Compu	iter Scienc	ce and			
compater t	ррпсацоп					4.5	
Excellent	Good	Average	Bad	Donn	10	28	
(5)	(4)	(3)	(2)	Poor			
	2		(2)	(1)			
8. Participa	tion in ext	ernal Facult	v Develor	ment			
programs (FDPs)		J Bevelop	ment		,	
	,				05	05	
Excellent	Good	Average	Bad	Poor	05		
(5)	(4)	(3)	(2)	(1)			
		`					
9. Participa	tion in Sho	rt Term Tra	ining Prog	grams			
(STTPS)			0				
Excellent	Good	Average	Bad	Poor	10	00	
(5)	(4)	(3)	(2)	(1)			* 2
			1 3			Kin	ah mx
			-				THE WAY

Modern College of Computer Science & I.T., Aurangabad, ____



IODERN COLLEGE

SCOMPUTER SCIENCE & INFORMATION TECHNOLOGY (Affiliated to Dr. B.A.M.U. University, Aurangabad)

The state of the s				Total A	145	81	
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	50	
11. Participe conference	ation in st	ate/ national	/ internat	ional			
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	00	
10. Registra MOOCs su	ition and o ch as NP1						

Minimum Eligible Criteria: 60 % Score

Academic Score = Total A = 51

B. Research (80 Points)

Secured | Evidence Max

Section 1: Academic Research

- Primary, secondary and Tertiary authorships are considered.
- If all the other authors in a publication are students of the faculty then any position is considered for authorship.
- In some of the research areas more number of authors (more than 3) can be considered based upon the recommendation by the committee formed by the Research Council

1. Total Pub national or i Web of scie	internatio			One of the second secon			
Excellent	Good	Average	Bad	Poor	25	20	
(3)	(4)	(3)	(2)		Parameter de la constante de l		Keaghmas

Modern College of Computer Science & L.L.

Aurangabad, ...

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Reg. No. F-11895/"A'bad" (Affiliated to Dr. B.A.M.U. University, Aurangabad)

15

Aurangabad

2. Publication national or in Web of S	15	12					
Excellent Good Average Bad Poor (5) (4) (3) (2) (1)							
3. Publicati	in a ence papers						

approved by UGC

Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)
		i i	Printer.	

Section II: Other research related activities

4. Guides UG students for research and projects
(should result filling of patents or paper publication/
product/ Semi finished product)

Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	25	20	
				Total B	80	64	

Note: Minimum Eligible Criteria: Minimum score for this category will be based upon the number of years of experience, qualification, cadre and responsibilities assigned.

Research Score = Total B = 64

Aurangabad.

AODERN COLLEGE

SEAL OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

C. Service	to the In	Max	Secured	Evidence			
Institute L	evel						
1. Support provided as department level coordinators for effective functioning of the various department like, Training and placements cell, IQAC/CDC, Student forum Entrepreneurship Development Cell, Communications skills Excellent Good Average Bad Poor						59	
(5)	(4)	(3)	(2)	(1)			
processor and the second	M. C.	creditation r			20	10-	
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	20		
3, Coording	ntion of ad	missions rela	ated tasks	Annual Control of the			
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	30	24	
4. Support in organizing institute level programs such as conferences, Students activity, innovation Summit, Teaching and learning Symposium, faculty Development programs, induction Programme, etc.						12	
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	15		
CORCLASION INCOMENSATION PROPERTY OF SERVICE AND ACCOUNT			ingenerate explaining years of the control decreased accordingly on			K	oaghm

Aurangabad.

PARMITA EDUCATION SOCIETY **IODERN COLLEGE** SEALOR COMPUTER SCIENCE & INFORMATION TECHNOLOGY Reg. No. F-11895/"A'bad" (Affiliated to Dr. B.A.M.U. University, Aurangabad) 5. Serves as in-charge for student club/organization (technical, cultural, and social impact club), head or members of committee's such as student Grievance Cell, Anti-ragging cell, Women's cell, Student forum, Disciplinary Committee, Sports committee, Library Committee etc.) 12 20 Excellent Good Average Bad Poor (5)(4)(3)(2) (1)Department Level 6. Support provided in effective functioning of the department. Excellent Good Average Bad Poor 80 (5)10 (4) (3) (2) (1) 7. Serves as part of Department advisory board, project review Committee, program assessment Committee, Finance Committee, and department Development Committee 09 Excellent 15 Good Poor Average Bad (5)(4) (3) (2) (1) 8. Organization of workshop/guest lecture/training program Excellent Average Good Bad Poor 09 (2) 15 (5)(4)(3)(1)9. Mentors junior faculty to succeed in their role Excellent Good Average Bad Poor 03 (2)05 (5)(4)(1) (3)

Modern College of Computer Science & I.I., Aurangabad.



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SEALOF COMPUTER SCIENCE & INFORMATION TECHNOLOGY Reg. No. F-11895/"A'bad" (Affiliated to Dr. B.A.M.U. University, Aurangabad)

							T	
10.Performa			emic					
Developmen	nt Commit	tee)						
Excellent	Good	Average	1	66				
(5)	(4)	(3)	(2)	(1)	10	06		
11. Overall	performan	ce evaluati	on					
Excellent	Good	Average	Bad	Poor	10 08			
(5)	(4)	(3)	(2)	(1)	10			
					10			
12. Feedbac	ck.				10	08	,	
12.100000						1	1	
Choose as many areas as applicable								
Total C						120		
26: :	No income Eligible criteria: Minimum score for this category will be based upon the							

Minimum Eligible criteria: Minimum score for this category will be based upon the number of years of experience, qualification, cadre and responsibilities assigned.

Minimum Eligible Criteria: 60 % Score

Service Score = Total C = 120

Total Score obtained = (Total A + Total B + Total C) = [Score Obtained] = 27 Total Score in % = [(Score obtained)/400] * 100 % = 67.75 %

Faculty Member's Signature:

Date: _____

Appraiser's Signature:

Date:

Modern College of Computer Science & I.T.,

Aurangabad.

IODERN COLLEGE

SEA OF GOMPUTER SCIENCE & INFORMATION TECHNOLOGY (Affiliated to Dr. B.A.M.U. University, Aurangabad)

Note:

More than 80 % - Excellent

More than 70 % - Very good

More than 60 % - Good

Recommend for increment 7.5, 10, 15, 20 %

More than 50 % - Average – One Year Chance

More than 40 % - Poor - Six Month Chance

Less than 40 % - Bad - Termination

Modern College of Computer Science & I.T.,

MODERN COLLEGE

OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY (Affiliated to Dr. B.A.M.U. University, Aurangabad)

FACULTY APPRAISAL FORM

SEAL

Faculty Appraisal Form for the academic Year - 19-20								
Faculty Name-Nambata G.	Department-Comp. Sci.	Position- Photelon						
Mobile No- 9623 183861		Conducted Year- 2019						
Jom.								

A. Acaden	nics (145	Points)			Max	Secured	Evidence
Section 1:				l			
1. Teachin adherences performanc Excellent (5)	to acad	emic cale	endar and	student's	25	20	
				Poor (1)	15	12	
3. Strategie learners. Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	15	09	
4. Improve semester fe Excellent (5)			the studen Bad (2)	ed on mid- nts Poor (1)	10	09	

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MODERN COLLEGE

OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY (Affiliated to Dr. B.A.M.U. University, Aurangabad)

SI SI	EAL PE				, , , , , , , , , , , , , , , , , , , ,		,
5. Student fo	eedbaok co	ollected at tl	he end of t	he semester	and to prove the transaction of the first control o		
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	08	
	V			A CONTROL OF THE PARTY OF THE P			
Section 2: 1	Mentorin	g (25)		M. Calle Str. Conception B. Lack and Section 1, Section	and the second s	and the second s	usa da asing tan coministrator diseque direige escalar resiliente estabalis
6. Student n students to r succeed in t	monitor th	effectivenes eir progress m	ss of mente and help	oring them, to	25	15	
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	25		
7. Participat	tion in tea nt through	nal Develop ching works the Compu	shop/semir	nar to		06	
computer ap	pplication				10		
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)			
R Participat	ion in ext	ernal Facult	v Develon	ment			
programs (F		ornar r acurt	y Develop	ment	05	05	
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	E 27 2		
9. Participat	ion in Sho	ort Term Tro	ining Prop	rame			
(STTPS)	ion in siic	nt term Ha	ming Frog	granis			
Excellent (5)	Good (4)	Average	Bad	Poor	10	00	
	(7)	(3)	(2)	(1)		÷	

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MODERN COLLEGE

OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY
(Affiliated to Dr. B.A.M.U. University, Aurangabad)

10. Registra MOOCstauk	tion and c	completion o EL, SWAYA	f online o	courses/			
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	00	
11. Participation in state/ national/ international conference							
					1	1	1
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	00	And the second

Minimum Eligible Criteria: 60 % Score

Academic Score = Total A = 84

B. Research (80 Points)

Max

Secured

Evidence

Section 1: Academic Research

- Primary, secondary and Tertiary authorships are considered.
- If all the other authors in a publication are students of the faculty then any position is considered for authorship.
- In some of the research areas more number of authors (more than 3) can be considered based upon the recommendation by the committee formed by the Research Council

national or international journal Papers indexed in Web of science or Scopus. Or UGC care						
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	25	

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Modern College of Computer Science & I.T.,

Aurangabad,

MODERN COLLEGE

OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY (Affiliated to Dr. B.A.M.U. University, Aurangabad)

15

15

2. Publications in refereed scholarly article in a	-
national or international conference papers indexed	
in Web of Science or Scopus	

in Web of S		Scopus	oc papers	macked
Excellent	Good	Average	Bad	Poor

	Excellent	Good	Average	Bad	Poor
	(5)	(4)	(3)	(2)	(1)
	The same of the sa	The same of the sa		and the second s	and the second s
		N. St. Company			
1					

-	3. Publications in refereed scholarly article in a
	national/international Journal and Conference papers
	approved by UGC

Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)

Section II: Other research related activities

4. Guides UG students for research and projects
(should result filling of patents or paper publication/
product/ Semi finished product)

Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	25	
				Total B	80	

Note: Minimum Eligible Criteria: Minimum score for this category will be based upon the number of years of experience, qualification, cadre and responsibilities assigned.

Research Score = Total B = ____

VC Principal Modern College of Computer Science & I.T.,

Aurangabad,

MODERN COLLEGE

Compute OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY (Affiliated to Dr. B.A.M.U. University, Aurangabad)

C. Service	to the m	stitution	(175 Poir	nts)	Max	Secured	Evidence
Institute L	evel						
1. Support for effective like, Training Student for Communic	e functioni ng and plac um Entrep	ng of the vacements cel reneurship	arious depa I, IQAC/C	artment DC,	15	09	
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)			
2. Coordina Excellent (5)	Good (4)	Average (3)	related acti Bad (2)	vities Poor (1)	20	16	Schuller Schulder und Schul zu der Schul zu d
3. Coording Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	30	18	
4. Support is as conferent Teaching ar Developme	ces, Studer ad learning	15	09				

Awaahman I/C Principal

Modern College of Computer Science & I.T., Aurangabad.



program

Excellent

(5)

MODERN COLLEGE

OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY Reg. No. 7-11895/ (Affiliated to Dr. B.A.M.U. University, Aurangabad)

5. Serves as (technical, a members of Cell, Anti-ra Disciplinary Committee of	Wittiral, an committe agging cell Committ	20	16				
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)			
Departmen	it Level				Top Cover of Actual Cook Attorney on Supt	Account of the second s	
6. Support p		n effective fi	unctioning	g of the		08	
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10		
7. Serves as project revie Committee, Developmen	ew Comm Finance (ittee, progra Committee, a	m assessi	nent			
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	15	09	
8. Organizat	tion of wo	rkshop/gues	st lecture/	damental and the second		Section Chairman Colonia Chairman Chairman	

9. Mentors junior faculty to succeed in their role Average Bad Poor Excellent Good 04 (2)05 (4)(3) (1)(5)

Bad

(2)

Average

(3)

Good

(4)

Poor

(1)

UC Principat Modern College of Computer Science & LT., Aurangabad.

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MODERN COLLEGE

OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY (Affiliated to Dr. B.A.M.U. University, Aurangabad)

10.Perform	mce evalu	ation by AD	C (Acader	mic			
Developmei		•	C (Mondo)	IIIC			
Excellent	Good	Average	Bad	Poor		~ ~	
(5)	(4)	(3)	(2)	(1)	10	08	
	~						
11. Overall	performar	ice evaluation	on			, = ,	, = to g la
Excellent	Good	Average	Bad	Poor	9		
(5)	(4)	(3)	(2)	(1)	10	80	
	•						
12. Feedba	ck.				10	08	
Ol		1:1			1 1		
Choose as	many area	s as applical	ole				95 T
	44	175	100				
		1/3	125	,			
Minimum	771' '1 1	itania. Mini		C .11: 1		111 1 1	

Minimum Eligible criteria: Minimum score for this category will be based upon the number of years of experience, qualification, cadre and responsibilities assigned.

Minimum Eligible Criteria: 60 % Score

Reg. No. F-11895

Service Score = Total C = 125

Total Score obtained = (Total A + Total B + Total C) = [Score Obtained] = 209 Total Score in % = [(Score obtained)/400] * 100 % = 52.25 %

Faculty Member's Signature:

Machine Date:

Appraiser's Signature:

Date:

VC Principal Modern College of Computer Science & I.T., Aurangabad.

pashmaxe



MODERN COLLEGE

OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY (Affiliated to Dr. B.A.M.U. University, Aurangabad)

Note:

More than 80 % - Excellent

More than 70 % - Very good

More than 60 % - Good

Recommend for increment 7.5, 10, 15, 20 %

More than 50 % - Average - One Year Chance

More than 40 % - Poor - Six Month Chance

Less than 40 % - Bad - Termination

Modern College of Computer Science & I.T. Aurangabad,



MODERN COLLEGE

OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY (Affiliated to Dr. B.A.M.U. University, Aurangabad)

FACULTY APPRAISAL FORM

Faculty Appraisal Form for the academic Year - 2019-2020 Faculty Name- Waghmare Hall Department- Comp. Sci. Position- Page 1969										
Mobile No-	14048329	S25 Ema	il ID-hays	radwag hm our	Cond	ucted Year	-2019			
			લવ 🐠	gmail.com.	,					
A. Academ	ics (145 I	Points)			Max	Secured	Evidence			
Section 1: T	Ceaching (75)		1						
1. Teaching Effectiveness – Calculated based on adherences to academic calendar and student's performance and incorporation of feedback										
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	25	20				
	✓									
2. Innovation of active learning Excellent (5)	Good (4)	15	03							
learners.	es adopted	to suppor	t slow ar	nd advanced		Y 1				
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	15	09				
					E 10	. ,				
4. Improve semester fe		-								
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	0.3				
				52 522	mahr	ne				

IC PHIICIPAL Modern College of Computer Science & I.T., Aurangabad.

IODERN COLLEGE

TO COMPUTER SCIENCE & INFORMATION TECHNOLOGY (Affiliated to Dr. B.A.M.U. University, Aurangabad)

Uran	abad*						
5. Student fe	edback co	llected at the	ne semester				
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	08	
Section 2:							
6. Student n students to succeed in t	monitor the	25	20				
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	- 1 - 1 <u>- 1</u>		
		ıal Develop		•			2 1 1
7. Participal improvement computer a	ent through	ching works the Compu	shop/semi ter Sciend	nar to ce and	10	06	
Excellent (5)	(4)	Average (3)	Bad (2)	Poor (1)			
programs ((FDPs)	ternal Facul	ty Develo	pment	05	05	
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)		,	
9. Particip (STTPS)	ation in Sh						
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	00 paghmad	
			11.69		- UC Dais	remmad	4

modern College of Computer Science & I.T., Aurangabad.

10DERN COLLEGE

of Computer Science & Information Technology (Affiliated to Dr. B.A.M.U. University, Aurangabad)

10. Registra MOOCs suc	tion and c	ompletion o	courses/				
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	00	
11. Participa conference	ation in sta						
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	00	
Minimu	m Elicible	Criteria: 60	2.07.0	Total A	145	85	

Minimum Eligible Criteria: 60 % Score

Academic Score = Total A = ____85_

B. Research (80 Points)

Max

Secured

Evidence

Section 1: Academic Research

- Primary, secondary and Tertiary authorships are considered.
- If all the other authors in a publication are students of the faculty then any position is considered for authorship.
- In some of the research areas more number of authors (more than 3) can be considered based upon the recommendation by the committee formed by the Research Council

1. Total Publications in refereed scholarly article in a
national or international journal Papers indexed in
Web of science or Scopus. Or UGC care

Excellent	Good	Average	Bad	Poor
(5)	(4)	(3)	(2)	(1)

25

I/C Principal interior College of Computer Science & I.T., Aurangabad.

ODERN COLLEGE

FOF COMPUTER SCIENCE & INFORMATION TECHNOLOGY (Affiliated to Dr. B.A.M.U. University, Aurangabad)

2. Publication national or in Web of S	nternation	al conferen	rly article ce papers	in a indexed			
Excellent (5)	Good (4)	15					
3. Publicati national/ in approved l	ternational	ereed schola I Journal an	rly article d Confere	in a nce papers	15		
Excellent (5)	Good (4)	Average (3)		st. Di an sita			

Section II: Other research related activities

1		
	4. Guides UG students for research and projects	i
	(should result filling of patents or paper publication/	1
	product/ Semi finished product)	

The second desired the second desired to the	Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	25		
San Charles			-		Total B	80	64	

Note: Minimum Eligible Criteria: Minimum score for this category will be based upon the number of years of experience, qualification, cadre and responsibilities assigned.

Research Score = Total B = __64

Total College of Computer Science & LT.,

MODERN COLLEGE

Reg. No.

(Affiliated to Dr. B.A.M.U. University, Aurangabad)

"Mandapa"										
C. Service to	the Ins	titution (1	.75 Point	ts)	Max	Secured	Evidence			
Institute Lev	el									
1. Support profor effective f like, Training Student forum Communicati	functioning and place and Entrepre	15	09							
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)						
2. Coordinati	ion of acc	reditation re	elated acti	vities	10					
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	20	16				
3. Coordinat	ion of adr	nissions rel	ated tasks		1.0					
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	30	18				
4. Support in as conference Teaching an Developmen	ces, Stude d learning nt progran	15	\2_							
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)						
				50-10-10-10-10-10-10-10-10-10-10-10-10-10	Ku	aghmade	2			

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5. Serves as (technical, comembers of Cell, Anti-ra Disciplinary Committee	ultural, and committe agging celly Committe	nd social ime's such as l, Women's	pact club) student G cell, Stud	, head or rievance ent forum.	20			The state of the s
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	20	(0	AN EXPONENTIAL COLOR AND EXPONENTIAL COLOR A	RUDORGOCIACIDAD INQUESTI DESCRIPTION DE CONTRACTORIO
Departmen	nt Level					2 2 2 2 2	2734	

6. Support p department.		effective f	unctioning	g of the			
Excellent	Good	Average	Bad	Poor		PER CONTROL OF THE CO	
(5)	(4)	(3)	(2)	(1)	10	03	PASS DE RECORDE
	<u> </u>						
7. Serves as	part of De	epartment a	dvisory bo	oard.			
project revie	ew Comm	ittee, progra	ım assessr	nent	Townson in the control of the contro		
Committee,	Finance C	Committee,	and depar	tment		1 2 1	
Developmen						1 1	
Excellent	Good	Average	Bad	Poor	15	12	
(5)	(4)	(3)	(2)	(1)			
8. Organiza	tion of wo	rkshop/gues	st lecture/t	raining			
program	·						
Excellent	Good	Average	Bad	Poor			
(5)	(4)	(3)	(2)	(1)	15	09	
9. Mentors	iunior fact	ilty to succe	ed in their	r rolo	-		
Excellent	Good	Average	Bad	Poor			
(5)	(4)	(3)	(2)	(1)	05	03	
				(1)	03	9	TA NACE to analysis
					<u> </u>	, and the second	and a second sec

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					-	The state of the s	The same of the sa
10.Performa	ınce evalu	ation by AE	C (Acade	emic			
Developmen	nt Commit	tee)	,				
Excellent	Good	Average	Bad	Poor			
(5)	(4)	(3)	(2)	(1)	10	08	
			The second secon				
			Achine and a second				
11. Overall	performan	ce evaluation	on				
Excellent	Good	Average	Bad	Poor			
(5)	(4)	(3)	(2)	(1)	10	08	
					10		
12. Feedba	ck.				10	08	
Choose as	many areas	s as applical	ole				
			Total C		175		
		175	127	_ ~			
	T1' '1 1			for this cat		II ha haaaa	Lypon the
	•			for this cate			

number of years of experience, qualification, cadre and responsibilities assigned.

Minimum Eligible Criteria: 60 % Score

Service Score = Total C = \\\ \)

Total Score obtained = (Total A + Total B + Total C) = [Score Obtained] = 216 Total Score in % = [(Score obtained)/400] * 100 % = 69.00 %

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Note:

More than 80 % - Excellent

More than 70 % - Very good

More than 60 % - Good

- Recommend for increment 7.5, 10, 15, 20 %

More than 50 % - Average - One Year Chance

More than 40 % - Poor - Six Month Chance

Less than 40 % - Bad - Termination

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FACULTY APPRAISAL FORM

Faculty Appraisal Form for	or the academic Year - 2019 - 20
Faculty Name-Shraddla P.	Department-Manganent- Position- Asst. Prof.
Mobile No-8329304330	Email ID- stradba Pagnal Conducted Year- 2019
	() con

A. Academ	ics (145 I	Points)			Max	Secured	Evidence
Section 1: 7	Teaching (75)					
1. Teaching adherences performance	to acade	emic caler	ndar and				
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	25	15	•
2. Innovations in teaching & learning – Implementation of active learning pedagogies to enhance student's learning Excellent Good Average Bad Poor (5) (4) (3) (2) (1)						12	
3. Strategie learners. Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	15	12	
1 1	edback co	eaching pra llected fron Average (3)			10	00	

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- Matter of	1	and the same of th	No. 12 and the last of the las				
5. Kindent I	ट्ट्रेसिश्चित दर	ollected at tl	ne end of i	the semester	Compact Server Co.F. of the sections are		
Effection	Good	Average	Bad	Poor			
Contract	(4)	(3)	(2)	(1)	10	08	
Section 2:	Mentorin	g (25)			er er sen er sen er sen	Note: The second section of the section of the second section of the section of the second section of the second section of the	
o. Student restudents to succeed in the	monitor th	eir progress	s of ment and help	oring them, to	25	20	
Excellent	Good	Average	Bad	Poor	23	20	
(5)	(4)	(3)	(2)	(1)			
	1						
Santlan 1.	N. A. I						
A CONTRACTOR OF THE PARTY OF TH		ual Develop					
7. Participa	tion in teac	thing works	hop/semii	nar to			
improveme computer a	oplication	me Compu	ter Scienc	e and	10		
Excellent	Good	Average	Bad	Poor	10	9.8	
(5)	(4)	(3)	(2)	(1)			-
	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Name of the last o	(-)		ig th	- 1	
8. Participa programs (1		ernal Faculty	y Develop	oment	0.5		
Excellent	Good	Avamaa	Ded		05	05	, p
(5)	(4)	Average	Bad	Poor		0,1	
		(3)	(2)	(1)	,	-	
9. Participal (STTPS)	tion in Sho	rt Term Trai	ining Prog	grams			Management of the Control of the Con
Excellent	Good	Average	Bad	Poor	10	00	
(5)	(4)	(3)	(2)	(1)			
			Name of the Control o		Kw	00 ashmab	Carrie

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-							
10. Registrat	ion and co	ompletion of EL, SWAYA	of online c AM etc.	ourses/		00	
Excellent (5)	_Good ad *(4)	Average (3)	Bad (2)	Poor (1)	10	00	
11. Participa	ation in sta	ate/ nationa	l/ internati			00	
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10		
		Critoria: 6	70.0/ S	Total A	145	84	

Minimum Eligible Criteria: 60 % Score

Academic Score = Total A = 34

Evidence Secured Max B. Research (80 Points)

Section 1: Academic Research

- Primary, secondary and Tertiary authorships are considered.
- If all the other authors in a publication are students of the faculty then any position is considered for authorship.
- In some of the research areas more number of authors (more than 3) can be considered based upon the recommendation by the committee formed by the Research Council

1. Total Pub national or Web of scient	olications in	ai muruai i	aport					
Excellent (5)		Average (3)	Bad (2)	Poor (1)	25 K	ing Shm	de	

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1100001							
2. Publication national or in Web of State Excellent (5)	nternation cience or	al conferen			15		
national/ in approved	3. Publications in refereed scholarly article in a national/ international Journal and Conference papers approved by UGC Excellent Good Average Bad Poor (5) (4) (3) (2) (1)						
4. Guides	UG studen	ts for resear of patents of ed product)	rch and pro or paper pu	ojects			

product/ Sea	ni finishe	a product)			2.5		
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	25		
				Total B	80	gory will b	ne hased

Note: Minimum Eligible Criteria: Minimum score for this category will be based upon the number of years of experience, qualification, cadre and responsibilities assigned.

Research Score = Total B = ____

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C Service	to the In	stitution (175 Poir	its)	Max	Secured	Evidence
Enstitute L	puter						
for effective like, Trainit	e functioning and plac fum Entrep	cements cell reneurship I	15	وه			
Excellent (5)	Good (4)	Average (3)	Poor (1)				
2. Coordina Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	20	le	
3. Coordina Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	30	18	
4. Support in organizing institute level programs such as conferences, Students activity, innovation Summit, Teaching and learning Symposium, faculty Development programs, induction Programme, etc.						٥٩	
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)			
		The state of the s			Annual Missessiff Charles September 2019	Kwash	West



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college of Co				· or oregy	Aurangai	ond)
Serves as in-chice chical, order a special committee etc.) Excellent Good (5)	g cell, Women's mittee, Sports of Average (3)	student G	rievance	20	12	
Department Lev				1		
6. Support provid	ed in effective	functionin	g of the	April 10		
Excellent God (5) (4)	od Average (3)	Bad (2)	Poor (1)	10	08	
7. Serves as part of project review Constitute, Finar Development Con Excellent Good (5) (4	ommittee, prograce Committee, mmittee od Average) (3)	am assessi and depar Bad (2)	Poor (1)	15	09	
8. Organization or program Excellent God (5) (4)	od Average	Bad (2)	Poor (1)	15	وه	
9. Mentors junior Excellent God (5) (4)	od Average	eed in thei Bad (2)	r role Poor (1)	05	δ4	
					KI	may

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John G. C.						A STATE OF THE STA	
8. Pertoppyne	e evalua	tion by AD	C (Acade	mic			
Degelopulity C	Committe	(99)	(
111111111111111111111111111111111111111	The state of the s	Average	Bad	Poor			
(5),4"	(4)	(3)	(2)	(1)	10	0.6	
Cally Contraction		1		V # 233			
11. Overall per	rformanc	e evaluation	પા	74-52-53-53-53-53-53-53-53-53-53-53-53-53-53-			
	Good	Average	Bad	Poor			
(5)	(4)	(3)	(2)	(1)	10	06	
- VA-12-00-00-00-00-00-00-00-00-00-00-00-00-00	ĺ	The state of the s					
12 Faadhaal:					10		A P TO THE PARTY OF THE PARTY O
12. Feedback.					10	06	
Choose as mar	ny areae	as applical	ole	COLOR SERVICE DE LA COLOR DE L		THE RESIDENCE AND ASSESSED.	
CHOOC IIO IIII	i arcas	no approve	C				
No. of the Control of		Care in the Care of the Care o	Total C		175	103	CONTRACTOR CONTRACTOR REPORTED TO THE
						103	0
number of year Minimum Eli Service Score	gible Cri	iteria: 60 %	6 Score	ni, cadre an	a respon	sionities as	ssigued.
Total Score of	btained =	= (Total A	+ Total B	+ Total C) =	ElScore	Obtained1	= 187
							terminist described for the problement
Total Score it	1 % = [(5	core obtai	ned)/400]	4 100 % =	40'	(2	
			10 1km	•			
			V. Mar	F3			
Faculty Mem	per's Sig	mature:		SAME SECTION SETTINGS IN NOTICES.	ate:	MARK AND ADDRESS OF THE PARTY.	
Appraiser's S	Signature	: <u> </u>	oaymas	Companyon Companyon C	Pate:	W Dolly	ashmare
						of Con	cipal) nputer Science & I.T. gobad
					Shots	W Cousts a	70000



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e than 80 % - Excellent

More than 70 % - Very good

More than 60 % - Good

Recommend for increment 7.5, 10, 15, 20 %

More than 50 % - Average - One Year Chance

More than 40 % - Poor - Six Month Chance

Less than 40 % - Bad - Termination



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Reg. No. F-11895/"A'bad" (Affiliated to Dr. B.A.M.U. University, Aurangabad)

FACULTY APPRAISAL FORM

Faculty Appraisal Form for	For the academic Year - 2019 - 20	
	Department-19010 and the Position-11331. 1600	76
	Email ID-3cleshpande@gm Conducted Year- 2019	1

A. Academics (145 Points)	Max	Secured	Evidence
Section 1: Teaching (75)		LL	
1. Teaching Effectiveness – Calculated based on adherences to academic calendar and student's performance and incorporation of feedback Excellent Good Average Bad Poor (5) (4) (3) (2) (1)	25	15	
2. Innovations in teaching & learning – Implementation of active learning pedagogies to enhance student's learning Excellent Good Average Bad Poor (5) (4) (3) (2) (1)	15	12	
3. Strategies adopted to support slow and advanced learners. Excellent Good Average Bad Poor (5) (4) (3) (2) (1)	15	12	
4. Improvement in teaching practices based on midsemester feedback collected from the students Excellent Good Average Bad Poor (5) (4) (3) (2) (1)	10	O G	nmox

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cae of Con							
Student feet	back col	lected at the	e end of th	ne semester			
14.	Good	Average	Bad (2)	Poor (1)		06	
Dabad	(4)	(3)	10				
Section 2: M	entoring						
6. Student me	entoring e	effectivenes	s of mento	oring			
students to m			and help	them, to			
succeed in th	e progran	n			25	20-	
Excellent	Good	Average	Bad	Poor	23	201	
(5)	(4)	(3)	(2)	(1)			
				SAC SAC		2 "	
Section 3: P	Profession	al Davelor	ment (45)			
				(%)		T	
7. Participati							1 2
computer ap		tile Compe	iter belein	o una			
Total T	1				² 10	66	9
Excellent	Good	Average	Bad	Poor			
(5)	(4)	(3)	(2)	(1)			
8. Participat	ion in ex	ternal Facul	ty Develo	pment			
programs (F			_		0.5		
		A-v	Bad	Poor	05	05	4
Excellent	Good (4)	Average (3)	(2)	(1)			, i
(5)							
9. Participa	tion in Sh	ort Term Ti	raining Pro	ograms			
(STTPS)							— III
Excellent	Good	Average	Bad	Poor	10	00 Kwash	
(5)	(4)	(3)	(2)	(1)			. 0
		1	10000000000000000000000000000000000000	. 1	1	11 ,	don't be

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10. Registrat	ion and co	and commenced and an analysis of the second	00				
Excellent 4	(food	Average (3)	Bad (2)	Poor (1)	10	00	
11. Participa	ation in sta	te/ national	/ internati	onal			
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	00	
				Total A	145	82	4 4

Minimum Eligible Criteria: 60 % Score

Academic Score = Total $A = \mathcal{Q} \mathcal{L}$

B. Research (80 Points)

Evidence Max Secured

Section 1: Academic Research

- Primary, secondary and Tertiary authorships are considered.
- If all the other authors in a publication are students of the faculty then any position is considered for authorship.
- In some of the research areas more number of authors (more than 3) can be considered based upon the recommendation by the committee formed by the Research Council

1. Total Punational or Web of sci	internation	n refereed s nal journal P copus. Or U	Papers inde	exed in		* * *	,
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	25	4	

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2. Publication	ons in refer	reed schola	ulv outi -1-	•			1
national or i	nternation	al conform	rry article	in a			
Websof, S	cience or	Commercia	ice papers	ındexed			
TE L'ICHANS	Clearce or						
THE WOLL	/°/	15					
Excellent	Good	Average	Bad	Poor			
(5)	(4)	(3)	(2)	(1)			
					1		
3. Publication	ons in refe	reed schola	rly article	in a			
national/ int	ernational	Journal an	d Confere	nce naners			
approved b	y UGC			nee papers			
					15		
Excellent	Good	Average	Bad	Poor	13		
(5)	(4)	(3)	(2)	1			
(3)	(¬)	(3)	(2)	(1)		. There	Parameter and the second
				L			
Section II:	Other res	search rela	ted activi	ties			
4. Guides U	G student	s for resear	ch and pro	niects		<i>y</i>	
(should resu							
product/ Se	mi finishe	d product)	r paper pu	oncation/			
product be		a product)					
Excellent	Good	Average	Bad	Poor	25		
(5)	(4)	(3)	(2)	(1)	23		, į
	(4)		(2)			-	
						,	
				Total B	80		
Note: Mini	mum Eligi	ble Criteria	: Minimu	m score for	this cate	ory will b	e based

upon the number of years of experience, qualification, cadre and responsibilities assigned.

Research Score = Total B =

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- Managar							
C. Service t	o the Ins	titution (:	175 Poin	ts)	Max	Secured	Evidence
nstitute Le	Science (Science)						
1. Support pr	fovided as	departmen	t level coo	ordinators			
101 effective	lunctionin	ig of the va	rious dena	irtment			
like, Training Student foru	g and place m Entrepr	ements cell eneurship T	, IQAC/C. Developma	DC, ent Cell			
Communicat	tions skills	S	zeveropiin	ont Con,			
F11	0 1				15	09	
Excellent (5)	Good (4)	Average (3)	Bad	Poor			
	(4)	(3)	(2)	(1)			
				7			
2. Coordina	tion of acc	reditation r	elated acti	vities			
Excellent	Good	Average	Bad	Poor	20	16	
(5)	(4)	(3)	(2)	(1)			
3. Coordina	tion of ad	missions rel	ated tasks				
Excellent	Good	Average	Bad	Poor	30	18	
(5)	(4)	(3)	(2)	(1)			
		, v			10 Miles		
4. Support i							
as conferen Teaching ar							
Development programs, induction Programme, etc.						09	, ,
1 1 1	Excellent Good Average Bad Poor						
(5)	(4)	(3)	(2)	(1)			
	L			10000	1		
							max
				And the second		11/4	



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ommines e ommines e ommines e	committee gging cell Committe etc.)	for student of d social imp e's such as s . Women's o ee, Sports co	act club), tudent Gr	head or ievance	20	16	
(5)	Good (4)	Average (3)	Bad (2)	Poor (1)	20		
Departmen Supyver		1 all 1 al 1 al					
lepartment.	aovided II	effective fi	metioning	g of the			
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	98	
						4	
project revi Committee. Developme	ew Comm , Finance (nt Commi	epartment ad dittee, progra Committee, a	m assess	pard,			
biolect ten	ew Comm , Finance (nt Commi	úttee, progra Committee, a	m assess	pard,	15	12	
Committee. Developme Excellent	ew Comm Finance On on Commi Good	office, progra Committee, a ttee Average	un assessi and depar Bad	pard, ment tment Poor	15	12	
Project revi Committee Developme Excellent (5)	ew Comm Finance Commi Good (4)	office, progra Committee, a ttee Average	and depar Bad (2)	Poor (1)	15	12.	
Committee, Developme Excellent (5) 8. Organiza	ew Comm Finance Commi Good (4)	offfee, progra Committee, a ttee Average (3)	and depar Bad (2)	Poor (1)	15	12	
Committee, Developme Excellent (5) 8. Organize program Excellent (5)	ew Commi Finance Cont Commi Good (4) ation of wo	offfee, progra Committee, a ttee Average (3) orkshop/gues Average (3)	Bad (2) st lecture/ Bad (2)	Poor (1)			
Committee, Developme Excellent (5) 8. Organiza program Excellent (5)	ew Commi Finance Cont Commi Good (4) ation of wo	offfee, progra Committee, a ttee Average (3) orkshop/gue; Average	Bad (2) st lecture/ Bad (2)	Poor (1)			

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Reg. No. F-11895/"A'bad"	(Attiliated to Dr. B.A.W.O. Of	nversity, 2	urung				
The state of the s							
Development Committee evalu	ation by ADC (Academic ttee) Average Bad Poor (3) (2) (1)	10	0.8				
11. Overall performation (5) (4)	Average Bad Poor (3) (2) (1)	10	08				
12. Feedback.		10	08				
Choose as many are	as as applicable						
Choose as many	Total C	175	125				
number of years of	criteria: Minimum score for this experience, qualification, cadre at Criteria: 60 % Score tal C = \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	category w and respon	rill be base sibilities as	d upon the			
Total Score obtained = (Total A + Total B + Total C) = [Score Obtained] = 203 Total Score in % = [(Score obtained)/400] * $100 \% = 51.75$ %.							
Faculty Member's Signature: Supriff Date:							
Appraiser's Signat	ure: Kwadmord	Date:		Madona			
		Ma	100	linging			

er Science & I.T.

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Note:

More than 80% - Excellent

More than 70 % - Very good

More than 60 % - Good

Recommend for increment 7.5, 10, 15, 20 %

More than 50 % - Average - One Year Chance

More than 40 % - Poor - Six Month Chance

Less than 40 % - Bad - Termination

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No Principal

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FACULTY APPRAISAL FORM

Faculty Appraisal Form	for the academic Year - 2	019-20
Faculty Name-C. Verma	Department-management	Position-Asst Pool
Mobile No-	Email ID-chayyasieog mollem	Conducted Year- 2019

A. Acaden	nics (145	Points)			Max	Secured	Evidence
Section 1:	Teaching (75)	and the transpayer attributed currently and factor is much list and		M. M. Charles	A revise source but to entered our despiration of the	contraduction of participants of the second
Teaching adherences performance Excellent (5)	to acad	emic cale	ndar and	student's	25	15	
				lementation e student's Poor (1)	15	09	
3. Strategic learners. Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	15	12	One Automotive Control of the Contro
4. Improve semester fe Excellent (5)	edback col			sed on midents Poor (1)	10	08	Smale

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	5/								
5. Student f	eedback co	llected at the	e end of t	he semester					
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	08			
Section 2: Mentoring (25)									
6. Student mentoring effectiveness of mentoring students to monitor their progress and help them, to succeed in the program						15			
Excellen	Good	Average	Bad	Poor	25	12			
(5)	(4)	(3)	(2)	(1)					
		\ <u>\</u>				. '			
Section 3	: Professio	onal Develo	pment (4	5)		TOTAL PROPERTY OF THE PARTY OF			
improver		aching work th the Comp n			10	06			
Exceller (5)	nt Good (4)	Average (3)	Bad (2)	Poor (1)					
	ipation in e s (FDPs)	xternal Facu	lty Devel	opment	05	05			
Excelle (5)	ent Good (4)								
9. Partic (STTPS									
Excell (5)	1	Average (3)	Bad (2)	Poor (1)	10	00			
						100	grase		

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10. Registra MOOCs suc	tion and co	ompletion of EL, SWAYA	of online c VM etc.	ourses/			
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	00	
conference	11. Participation in state/ national/ international conference						
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	00	
				Total A	145	18	
Minimu	ım Eligible	Criteria: 6	0 % Score			170	palpagements

Academic Score = Total A = 12

B. Research (80 Points)

Max Secured Evidence

Section 1: Academic Research

- Primary, secondary and Tertiary authorships are considered.
- If all the other authors in a publication are students of the faculty then any position is considered for authorship.
- In some of the research areas more number of authors (more than 3) can be considered based upon the recommendation by the committee formed by the Research Council

1. Total Publications in refereed scholarly article in a
national or international journal Papers indexed in
Web of science or Scopus. Or UGC care

Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)
				11,

25

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Ordenda -							
2. Publication	ons in refe	mand ashala					
national or i	nternation	reed Schola	rly article	in a			
Transfer Of I	incination	121 Conteror	ice papers	indexed			
in Web of S	cience or	Scopus					
F11		T			15		
Excellent	Good	Average	Bad	Poor			
(5)	(4)	(3)	(2)	(1)			and the second
The state of the s			(2)				
		Ī					
3. Publication	ons in refe	reed schols	mly omtiolo				
national/ int	ernational	Tournal on	Try article	in a			
approved b	v IIGC	Juliai air	d Confere	nce papers		Acres 16	
T. F	youc						
Excellent	Cood				15		
1 1	Good	Average	Bad	Poor			
(5)	(4)	(3)	(2)	(1)			
					3.2.2.3		
2 **							
Section II:	Other res	earch rela	ted activit	ties	50.00		
4. Guides U	U Student	s for research	ch and pro	jects			
(should resu	III IIIIIng o	of patents or	r paper put	blication/			
product/ Ser	mi finished	d product)					
- ·							
Excellent	Good	Average	Bad	Poor	25	and the second	
(5)	(4)	(3)	(2)	(1)			
				Total B	80		
Note: Minis	mum Eligi	ble Criteria	: Minimur	m score for t	his catego	ory will b	a basad

upon the number of years of experience, qualification, cadre and responsibilities assigned.

Research Score = Total B =

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. Service to	o the Ins	titution (1	75 Poin	ts)	Max	Secured	Evidence	
nstitute Le	vel							
ke, Training	and place to Entrepa	department to of the var ements cell, encurship D s	tious depa	rtment				
Excellent (5)	Good (4)	(3)	Bad (2)	Poor (1)	15	go		
Coordination of accreditation related activities Excellent Good Average Bad Poor						16		
(5)	(4)	(3)	(2)	(1)	20			
3. Coordina	tion of ad	missions rel	ated tasks					
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	30	12		
as conferen Teaching ar	ces, Stude nd learnin	ing institute ents activity, g Symposium ns, induction Average	innovation, faculty	on Summit,	15	09		
(5)	(4)	(3)	(2)	(1)				
	And the second s	and the second s			meri E		chmase	

Modern College of Computer Science & France Paranachan

MODERN COLLEGE

OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY (Affiliated to Dr. B.A.M.U. University, Aurangabad)

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cell, Anti-rag Disciplinary Committee e Excellent	committee gging cell Committe tc.) Good (4)	c's such as a Women's	pact club) student Gi	, head or rievance	20	12	
6. Support p		effective f	imatiania	Cil			
Excellent (5)	Good (4)	10	০ৡ				
7. Serves as project revie Committee, Developmen	ew Comm Finance (ittee, progra Committee,	am assessi	nent			
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	15	09	
8. Organiza	tion of wo	orkshop/gue	st lecture/	training			
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	15	12_	
9. Mentors							
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	05	04	Xxx 1
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Modern College of Computer Science & I.T., Aurangabad.



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OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY lg. No. F-11895" A'bad" (Affiliated to Dr. B.A.M.U. University, Aurangabad)

ince evalua	ation by AF	C (Acade	mic					
nt Commit	tee)	C (Acade	THIC					
Good		Bad	Poor					
(4)	(3)			10	02			
			1					
		on						
	Average	Bad	Poor		0.0			
(4)	(3)	(2)	(1)	10	06			
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ick.				10	20			
				10	06	The state of the s		
many area	s as applica	ble						
		Total (175	117			
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Eligible ci	riteria: Mini	mum scor	e for this ca	itegory w	ill be base	d upon the		
			on, cadre an	d respons	sibilities as	ssigned.		
Eligible C	Criteria: 60 %	% Score						
core = Tota	al C = V	I						
		17						
re obtained	d = (Total A)	+ Total B	+ Total C) =	= [Score (Obtained1 :	= 195		
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,,, ,,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,	(Score obta	med <i>)/</i> 400]	100 % –	40. +5	10			
Member's S	Signature: (2) scoon	, D	ate:				
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	17	- a show	as _					
Appraiser's Signature: Date:								
	performar Good (4) performar Good (4) ck. many area Eligible concerned from the conce	performance evaluation Good Average (4) (3) performance evaluation Good Average (4) (3) ack. The Eligible criteria: Minimal Good Average (4) (3) The Eligible Criteria: Minimal Good Average (4) (4) (5) The Eligible Criteria: Minimal Good Average (4) (4) (5) The Eligible Criteria: Minimal Good Average (4) (4) (5) The Eligible Criteria: Minimal Good Average (4) (5) The Eligible Criteria: Minimal	Good Average Bad (4) (3) (2) performance evaluation Good Average Bad (4) (3) (2) Deck. Total C Eligible criteria: Minimum scorf years of experience, qualification Eligible Criteria: 60 % Score core = Total C = 112 The obtained = (Total A + Total B are in % = [(Score obtained)/400] Member's Signature: Icano.	Good Average Bad Poor (4) (3) (2) (1) performance evaluation Good Average Bad Poor (4) (3) (2) (1) ack. Total C Eligible criteria: Minimum score for this car years of experience, qualification, cadre and Eligible Criteria: 60 % Score core = Total C = 1/1 are obtained = (Total A + Total B + Total C) = 1/2 are in % = [(Score obtained)/400] * 100 % = 1/2 Member's Signature: Are more in % = [(Score obtained)/400] * 100 % = 1/2 Member's Signature: Are more in % = [(Score obtained)/400] * 100 % = 1/2 Member's Signature: Are more in % = [(Score obtained)/400] * 100 % = 1/2 Member's Signature: Are more in % = [(Score obtained)/400] * 100 % = 1/2 Member's Signature: Are more in % = [(Score obtained)/400] * 100 % = 1/2 Member's Signature: Are more in % = [(Score obtained)/400] * 100 % = 1/2 Member's Signature: Are more in % = [(Score obtained)/400] * 100 % = 1/2 Member's Signature: Are more in % = [(Score obtained)/400] * 100 % = 1/2 Member's Signature: Are more in % = [(Score obtained)/400] * 100 % = 1/2 Member's Signature: Are more in % = [(Score obtained)/400] * 100 % = 1/2 Member's Signature: Are more in % = [(Score obtained)/400] * 100 % = 1/2 Member's Signature: Are more in % = [(Score obtained)/400] * 100 % = 1/2 Member's Signature: Are more in % = [(Score obtained)/400] * 100 % = 1/2 Member's Signature: Are more in % = [(Score obtained)/400] * 100 % = 1/2 Member's Signature: Are more in % = [(Score obtained)/400] * 100 % = 1/2 Member's Signature: Are more in % = [(Score obtained)/400] * 100 % = 1/2 Member's Signature: Are more in % = [(Score obtained)/400] * 100 % = 1/2 Member's Signature: Are more in % = [(Score obtained)/400] * 100 % = 1/2 Member's Signature: Are more in % = [(Score obtained)/400] * 100 % = 1/2 Member's Signature: Are more in % = [(Score obtained)/400] * 100 % = 1/2 Member's Signature: Are more in % = [(Score obtained)/400] * 100 % = 1/2 Member's Signature: Are more in % = [(Score obtained)/400] * 100 % = 1/2 Member's Signature: Are more in % = [(Score obtained)/4	Total C Eligible criteria: Minimum score for this category w f years of experience, qualification, cadre and response to Eligible Criteria: 60 % Score core = Total C = 117 Total C = 11	Total C Total C Total C Total C Total C Total C Total C		

VC Principal Modern College of Computer Science & I.T., Aurangabad.

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(Affiliated to Dr. B.A.M.U. University, Aurangabad)

Note:

More than 80 % - Excellent

More than 70 % - Very good

More than 60 % - Good

- Recommend for increment 7.5, 10, 15, 20 %

More than 50 % - Average - One Year Chance

More than 40 % - Poor - Six Month Chance

Less than 40 % - Bad - Termination

IIC Principal Science & I.T.:

Aurangabad.

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OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY (Affiliated to Dr. H.A.M.U. University, Aurangabad) A land"

FACULTY APPRAISAL FORM

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Faculty Appraisal Form for the academic Year - 2-016 - 2-0
Faculty Name-1/ka [hands Department - pangen - 1 | Position - dest - Find - Mobile No-78200 22:18 | Email ID-2 ... Con Department - conducted Year - 2-18

A. Acaden	and the same of th				Max	Secured	Evidence
Section 1:	Peaching	(75)					
1. Teaching adherences performance Excellent (5)	to acad	lemie cale	ndar and	based on student's Poor (1)		15	
2. Innovation of active 1 learning Excellent (5)	ons in teach earning p Good (4)	hing & Icarn edagogies 1 Average (3)	ing – Imp to enhanc Bad (2)	lementation e student's Poor (1)	15	\?	
3. Strategie learners. Excellent (5)	Good (4)	Average (3)	Bad (2)	d advanced Poor (1)	15	12.	
4. Improved semester feed Excellent (5)	ment in to edback co Good (4)	eaching pra llected from Average (3)	ctices bas the stude Bad (2)	ed on mid nts Poor (1)	10	06	

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===							
5. Studen	steedback c	collected at t	he end of	the semester			and Name and Exp Application control of Authorities 2 States of Applications
Excellen (5)		Average (3)	Bad (2)	Poor (1)	10	08	
Section 2	: Mentorin	ng (25)					
students to	mentoring monitor the the progra	effectivenes neir progress m	ss of ment s and help	oring them, to	25	2.0	
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	25	20	
Section 3:	Profession	nal Develor	oment (45)		9	
7. Participal improvement computer a	ent through	ching works the Compu	shop/semi ter Scienc	nar to ee and	10	06	
Excellent (5)	(4)	Average (3)	Bad (2)	Poor (1)	10		
programs (FDPs)	ernal Facult		oment	05	05	
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	,		
9. Participa (STTPS)	tion in Sho	rt Term Tra	ining Pro	grams			
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	50	
-				The second secon	1	1	1

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10. Registra MOOCASII	nticut and c	ompletion of EL, SWAY	of online of AM etc.	courses/			
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	0°	
11. Particip	ation in sta	ite/ national	l/ internati	onal			
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	00	
Minimu	n Eligible	Criteria: 60) % Score	Total A	145	84	

Academic Score = Total A =____

B. Research (80 Points)

Secured Evidence Max

Section 1: Academic Research

- Primary, secondary and Tertiary authorships are considered.
- If all the other authors in a publication are students of the faculty then any position is considered for authorship.
- In some of the research areas more number of authors (more than 3) can be considered based upon the recommendation by the committee formed by the Research Council

national or Web of scie	internation	nal journal I	Papers ind	exed in		
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	25	

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national or in Web of 8 Uxcellent (5)	etence or Good (4)	Average (3)	Bad (2)	Poor	15	
3. Publicational/ intational/ intapproved b Excellent (5)	emanona	Preed scholar I Journal and Average (3)	rly article I C'onfere Dad (2)	In a nee papers Poor (1)	15	
1 .						
Section II: 4. Guides U (should resu product/ Ser	G student ilt filling (ts for researe of patents or	h and pro	dects		

Note: Minimum Eligible Criteria: Minimum score for this category will be based upon the number of years of experience, qualification, cadre and responsibilities assigned.

Total B

80

Research Score = Total B =

1/C Principal Modern Gettege of Computer Science & I.T., Aurangabad.

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OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY (Affiliated to Dr. B.A.M.U. University, Aurangabad)

Allrangaba	-	HDDKaranav					
C. Service to	o the In	stitution (175 Poin	ts)	Max	Secured	Evidence
Institute Lev							
1. Support pr for effective like, Training Student forur Communicat Excellent (5)	g and place n Entrepr	ements cel	trious depa	irtment	15	09	
2. Coordinati	on of acc	reditation r	elated acti	viting			
Excellent (5) 3. Coordinati	Good (4)	Average (3)	Bad (2)	Poor (1)	20	16	
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	30	18	
4. Support in as conference Teaching and Development Excellent (5)	es, Studer Llearning	its activity, Symposiur	innovation n. faculty	Poor (1)	15	09	
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PARMITA EDUCATION SOCIETY MODERN COL

PECOMBLEEN SCIENCE & INDOBNIZATION ARCHNOLOGY (Affiliated to Dr. B.A.M.O. University, Aurangaliad)

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A Superior Committee A such as student Checamee Cold, Anti-repairm cell, Monor A cell, Mindon Houng, Collinary Committee Aports committee, Library Committee city) Excellent Charl Acorgo Had Poor (2) Excellent Charl Acorgo Had Poor (3) Excellent Charl Acorgo Had Poor (5)
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Assignment Committees Sports committees I throny Committee etc.) Excellent Chinal Arenge Had Prior (3) (4) (3) (2) (1) Department Level 8. Suppers part ideal in efficience functioning of the edgestrateent. Excellent Chinal Arenge Had Prior (3) (4) (3) (2) (1) 10 8. Survey as part of Department advisory bound, propers review Committees and department Committee Francisco Committee and department Excellent China Arenge Had Prior (3) (4) (3) (2) (1) 8. Organisation of workshop guest former mining program Excellent China Arenge Had Prior (5) (4) (3) (2) (1)
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Paymenter Level Suppose provided in effective functioning of the experiment. Excellent Great Average Had Poor (3) (4) (3) (2) (1) 10 Seven as part of Paymentent act isory board, project review Commines program assessment Commines Phance Commines and department Excellent Great Average Had Poor (5) (4) (3) (2) (1) S. Organization of workshop grown became imining program Excellent Great Average Had Poor (5)
Department Level 8. Suppers provided in effective functioning of the objectioning of the objection in effective functioning of the objection of the object form (Arenge Had Prov (3) (4) (3) (2) (1) 10 08 7. Servex as part of Department advisory bound, project review Commines, program assessment commines, finance Commines, and department Excellent Countinese (Arenge Had Prov (3) (4) (3) (2) (1) 8. Organization of nordshop guest became maining program Excellent Good Arenge Had Prov (5)
E. Shippent para ideal in officerive functioning of the expensement. Excellent Chard Average Part Poor (3) (4) (3) (2) (1) 10 08 E. Segves as part of Department advisory bound, project review Committees program assessment Committees Pharmet Committees and department Excellent Chard Average Part Poor (3) (4) (3) (2) (1) E. Organisation of workshop guest fermiorining program Chard Average Part Poor (4) (5) (6) (7) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8
E. Suppens pain ideal in effective functioning of the expensions. Excellent Chied Average Paid Poor (2) (1) 10 08 E. Server as pair of Department advisory bound, project review Committees program assessment Committees Phade Poor (2) (1) (3) (2) (1) (5) (5) (6) (6) (6) (7) (7) (1) (1) (1) (2) (1) (1) (2) (1) (2) (1) (2) (3) (4) (5) (4) (4) (4) (5) (6) (6) (6) (6) (6) (6) (6) (6) (6) (6
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Exception Chart Average Bad Poor 13 (29) 8. Organization of workshop guest because building program Exception Chart Average Bad Poor A a
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Excellent Good Average Bad Poor A a
Excellent Good Average Bad Poor An
(3) (4) (3), (2) (1) 13 (3)
9. Memors junior theulty to succeed in their role
Excellent Good Avenue Bad Mor
(3) (4) (3) (2) (1) (13

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Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	06	
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		nce evaluatiç	m			942500	
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	06	
					STATE STATE OF THE		
12. Feedba	ck.				10	06	Mary College of Street
Choose as	many area	ıs as applicat	ole		ACCUPATION OF THE PROPERTY OF		
			Total C	1	175	116	

number of years of experience, qualification, cadre and responsibilities assigned.

Minimum Eligible Criteria: 60 % Score

Service Score = Total C = \(\subseteq \subseteq \subseteq \lambda

Total Score obtained = (Total A + Total B + Total C) = [Score Obtained] = 100

Total Score in % = [(Score obtained)/400] * 100 % = 50.00 % Faculty Member's Signature:

Appraiser's Signature:

Appraiser's Signature:

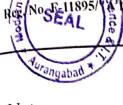
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Ywagmare Modern College of Computer Science & I.T.,

MODERN COLLEGE

OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY pad" (Affiliated to Dr. B.A.M.U. University, Aurangabad)



Note:

More than 80 % - Excellent

More than 70 % - Very good

More than 60 % - Good

– Recommend for increment 7.5, 10, 15, 20 %

More than 50 % - Average - One Year Chance

More than 40 % - Poor - Six Month Chance

Less than 40 % - Bad - Termination

Kungmare

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OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

(Affiliated to Dr. B.A.M.U. University, Aurangabad) Reg. No. F-11895/"A'bad"



FACULTY APPRAISAL FORM

1102011		
Faculty Appraisal Form	for the academic Year - 2	019-2020
Faculty Name-Shohin by Mobile No- 8999752744	Email ID-higgois 502@go	Conducted Year- 2019
011102344	111111111111111111111111111111111111111	(EU-(OH)

A. Acaden	nics (145	Points)			Max	Secured	Evidence
Section 1:	Teaching ((75)			п	l	
1. Teaching adherences							
performane							
Excellent	Good	Average	Bad	Poor (1)	25	15	***
(5)	(4)	(3)	(2)	(1)		N.	
2. Innovatio	ons in teach	ning & lear	ning – Impl	ementation			
of active l		~					, , , , , , , , , , , , , , , , , , ,
learning		1				N Q	
Excellent	Good	Average	Bad	Poor	15	09	
(5)	(4)	(3)	(2)	(1)	1		
		<u> </u>			9. Ph		
3. Strategie	s adopted	to suppor	t slow and	d advanced			
learners.	01	A	Bad	Poor	15	09	,
Excellent	Good	Average		Poor (1)	13		
(5)	(4)	(3)	(2)			-	
				275.1		1	
4. Improve							
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Excellent		Average	Bad	Poor	10	80	, ,
(5)	(4)	(3)	(2)	(1)			
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MODERN COLLEGE

OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

(Affiliated to Dr. B.A.M.U. University, Aurangabad)

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E Guillout is	adlack or	ollected at th	e end of t	he semester			
(5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	े ४	
Section 2: P	Mentorin	g (25)		100			
6. Student n students to r succeed in t	monitor the	effectivenes: wir progress m	s of mente and help	oring them, to	25		
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	23	20	
		nal Develop					
improvemer computer ap	nt through	ching works the Compu	hop/semin ter Scienc	nar to se and	10	20	
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)		06	
8. Participat programs (F		ernal Facult	y Develo _l	pment	05	04	
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)		Oq	
9. Participat (STTPS)	ion in She	ort Term Tra	ining Pro	grams	ет подпосод поветне попошника.		
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	00	
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OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

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Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	00	
1. Participa	ation in sta	ate/ national/	/ internation	onal			and a street of the street of
11. Participa conference Excellent (5)	Good (4)	Average (3)	internation Bad (2)	onal Poor (1)	10	00	

Minimum Eligible Criteria: 60 % Score

Academic Score = Total $A = \frac{1}{3}$

B. Research (80 Points)

Max Secured Evidence

Section 1: Academic Research

- Primary, secondary and Tertiary authorships are considered.
- If all the other authors in a publication are students of the faculty then any position is considered for authorship.
- In some of the research areas more number of authors (more than 3) can be considered based upon the recommendation by the committee formed by the Research Council

1. Total Publications in refereed scholarly article in a
national or international journal Papers indexed in
Web of science or Scopus. Or UGC care

ga waxaa aa can aa a				
Excellent	Good	Average	Bad	Poor
12)	(4)	(2)	(2)	(1)
(3)	(4)	(3)	(4)	
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(Affiliated to Dr. B.A.M.U. University, Aurangabad) ol Con

25 Publicational or in Web of S	ons in refe	reed schola al conferer Scopus	arly article	in a indexed	15	12	
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)			
3. Publicational in approved by	ternational	reed schola Journal an	rly article d Confere	in a nce papers	1.5		
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	15	12	

Section II: Other research related activities

4. Guides UG students for research and projects
(should result filling of patents or paper publication/
product/ Semi finished product)

Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	25	20	
				Total B	80	64	

Note: Minimum Eligible Criteria: Minimum score for this category will be based upon the number of years of experience, qualification, cadre and responsibilities assigned.

Research Score = Total B = 64

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	.1 -						
C. Service t	o the Ins	titution (1	L75 Point	s)	Max	Secured	Evidence
Institute Le	vel 3						
1 Support and for effective like, Training Student foru Communication	functioning and place m Entrepre	g of the var ements cell eneurship D	rious depar . IOAC/CI	tment OC.	15	09	
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)			
2. Coordina Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	20	16	
3. Coordina Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	30	24	
4. Support as conferent Teaching and Developme Excellent (5)	ces, Studented learning	nts activity, Symposiu	innovation m, faculty	n Summit,	15	12	
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			- Maria de la companya del companya della companya			ANI	

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MODERN COLLEGE

OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

(Affiliated to Dr. B.A.M.U. University, Aurangabad) Reg. No. F-11895/"A'bad"

ac of Con							
Disciplinary (Committee et Excellent (5)	ommittee ging cell, Committe	s's such as s , Women's c	tudent Gri cell. Stude	evance nt forum.	20	16	
Department							
6. Support production department. Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	68	
7. Serves as project revie Committee, Developmen	ew Comm Finance (ittee, progra Committee,	ım assessn	nent			
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	15	09	
8. Organiza	tion of wo	orkshop/gue	st lecture/t	raining			
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	15	09	
9. Mentors	junior fac Good	ulty to succe Average	eed in thei Bad	r role Poor			
Excellent (5)	(4)	Average (3)	(2)	(1)	05	03	0
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OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

Res. No. F-11895/"A'bad"

(Affiliated to Dr. B.A.M.U. University, Aurangabad)

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100 erforma	nee evalua a Commit	ntion by AD	C (Acade	mic			
in tellent	(3) (4)	Average (3)	Bad (2)	Poor (1)	10	06	
Change		A STATE OF THE STA					
11. Overall	parforman	ce evaluatio	n				
	Good	Average	Bad	Poor			
Excellent (5)	(4)	(3)	(2)	(1)	10	08	
	Name of the last o						
12. Feedba	ck.				10	02	
Choose as	many area	s as applicat	ole				
			Total C		175	125	
Minimum number of	Eligible cr	riteria: Minii xperience, q	mum score	e for this car on, cadre and	tegory w	ill be base sibilities as	d upon the ssigned.
Minimum	Eligible C	riteria: 60 %	6 Score				
Service So	core = Tota	1C = 19	3				
Total Scor	e obtained	= (Total A	+ Total B -	+ Total C) =	Score (Obtained] =	= 27-1
Total Scor	re in % = [(Score obtain	ned)/400]	* 100 % = (57.75	°l.	
Faculty M	lember's S	ignature:	Shah	<u>-</u> D	ate:		
Appraiser	's Signatur	re: Ku	paghm	D D	ate:		
						ringhr	noire

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More than 80 % - Excellent

More than 70 % - Very good

More than 60 % - Good

- Recommend for increment 7.5, 10, 15, 20 %

More than 50 % - Average - One Year Chance

More than 40 % - Poor - Six Month Chance

Less than 40 % - Bad - Termination

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FACULTY APPRAISAL FORM

Faculty Appraisal Form	for the academic Year - 20\9 -20
Faculty Name-Sugphule, A	Department-Management Position- ASSIL-Prof
Mobile No- 9503517530	Email ID-Quisitorhules Conducted Year- 2019

A. Academ	ics (145	Points)	*Consultar inter-trans, tax-act-continue phresipal data for the chance uncontinuent		Max	Secured	Evidence
Section 1: T		The second secon	Micros recipioses infranciscos esconosidades en estucción possiblente de	SCHOOL STATE OF THE STATE OF TH	Disphalauri, ari japindaripud duarah anta anta		
1. Teaching adherences	to acad	emic caler	ndar and	d student's			
performance	The second section and between the second sections and the second sections are second sections as the second section section and the second section se	-	-	1			
Excellent	Good	Average	Bad	Poor	25	15	
(5)	(4)	(3)	(2)	(1)			
				olementation ce student's			
Excellent	Good	Average	Bad	Poor	15	12	
(5)	(4)	(3)	(2)	(1)	1.5	,	
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And the second control of the second control		A CONTRACTOR OF THE PARTY OF TH	1350m/merceburk in digentification property to the company of the second section (M				
3. Strategie learners.	s adopted	l to suppor	t slow an	nd advanced			
Excellent	Good	Average	Bad	Poor	15	12	
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	Value.						
				Salestano acusto comisso para constitución de			
4. Improver	ment in to edback co	eaching pra llected from	ctices bas the stude	sed on mid- ents			
Excellent	Control of the State of the Sta	Average	Bad	Poor	10	166	
(5)	(4)	(3)	(2)				
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5. Student fo	eedback co	ollected at t	he end of	the semester			T
The state of the s			ond of	the semester			
Excellent	Good	Average	Bad	Poor			
(5)	(4)	(3)	(2)	(1)	10	06	
		1			10	0 %	
C							
Section 2:	Mentorin	g (25)					
6. Student n	nentoring	effectivene	ss of mont	ouin a			
students to j	monitor th	eir progress	s and halm	thom to			
succeed in t	he program	m	s and neip	them, to			
					25		
Excellent	Good	Average	Bad	Poor	25	20	
(5)	(4)	(3)	(2)	(1)			
~							
Section 3:	Profession	nal Develor	ment (45)			
7. Participat	tion in tea	ching work	shon/somi				
improvemen	nt through	the Compu	shop/semm	nar to		- 4	
computer ap	plication	une compu	itel Belefic	e and			
	•				10	06	
Excellent	Good	Average	Bad	Poor	10	00	
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			,1,		-	4	
8. Participat	ion in exte	ernal Facult	y Develor	ment		2 2 1	
programs (F	DPs)						The state of the s
					05	05	
Excellent	Good	Average	Bad	Poor		09	, <u>, , , , , , , , , , , , , , , , , , </u>
(5)	(4)	(3)	(2)	(1)		. P	70
./					7		7.
9. Participat	ion in Sho	rt Term Tra	ining Prog	grams			
(STTPS)					: :	-	
Excellent	Good	Average	Bad	Poor	10	00	
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Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	00	
conterence	ition in st	ate/ national	/ internat	ional			
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	00	

Minimum Eligible Criteria: 60 % Score

Academic Score = Total A = 80

B. Research (80 Points)

Max Secured **Evidence**

Section 1: Academic Research

- Primary, secondary and Tertiary authorships are considered.
- If all the other authors in a publication are students of the faculty then any position is considered for authorship.
- In some of the research areas more number of authors (more than 3) can be considered based upon the recommendation by the committee formed by the Research Council

1. Total Publications in refereed scholarly article in a
national or international journal Papers indexed in
Web of science or Scopus. Or UGC care

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	Excellent	Good	Average	Bad	Poor
	(5)	(4)	(3)	(2)	(1)
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2. Publications in refereed scholarly article in a national of international conference papers indexed in Web of Science or Scopus	d
stonee of Scopus	

Excellent	0 :			
(5)	Good	Average	Bad	Poor
(3)	(4)	(3)	(2)	(1)

3. Publications in refereed scholarly article in	
national/:	а
Additional Journal and Conforms	0 200
approved by UGC	e papers
j ii si	

Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)

Section II: Other research related activities

I	4. Guides UG students for research and projects (should result filling of patents or paper publication/
	product/ Semi finished product)

Note: Minimum Eligible Criteria: Minimum score for this category will be based upon the number of years of experience, qualification, cadre and responsibilities assigned.

Research Score = Total B = 64

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OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY (Affiliated to Dr. B.A.M.U. University, Aurangabad)

C. Service	to the In	c+i++i+/	4				
	to the m	sutution (175 Poir	nts)	Max	Secured	Evidence
Institute Le	evel						
1. Support p for effective like, Trainin Student for Communica	g and plac im Entrepr	rements cell	rious dep	artment			
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)		09	
2. Coordina Excellent (5) 3. Coordina	Good (4)	Average (3)	Bad (2)	Poor (1)	20		
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	30	24	
4. Support is as conferent Teaching ar Developme Excellent (5)	ces, Stude nd learning	nts activity, Symposiur	innovation, faculty	n Summit,	15	09	
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5. Serves as (technical, enumbers of Cell, Anti-ra Disciplinary Committee of	ultural, ar committe gging cel Committ	id social imp e's such as s l, Women's	oaet elub) student Gr cell, Stud	, head or devance ent forum,	20	16	
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)			
	1				h		

Department Level

Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	60	
project revid	ew Comm Finance C	epartment ac ittee, progra Committee, a ttee	m assessn	nent			
Excellent	Good	Average	Bad	Poor	15	15 09	
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Excellent	Good	Average	Bad	Poor			
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and the same of th							

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Developine	nt Commi	ttee)	C (Aeade	emie				
Excellent (5)	Good	Average	Bad	Poor)			
	(4)	(3)	(3)	(1)	10	93		
11. Overall	performar	nce evaluatio	NO.					
excellent	Good	Average	Bad	Dan				
(5)	(4)	(3)	(2)	Poor	10			
			174	(1)	10	93		
		•						
12. Feedba	ck							
					10	08		
Choose as	many area	s as applicat	ole			photosic it		
			Total C		175	128		1000
Minimum	Eligible cr	riteria: Minir	num score	for this out	anami vi			
number of	fyears of e	xperience, q	ualificatio	n, cadre and	iegory w i respons	ill be base(illilles as	I upon the	1
Minimum	Eligible C	riteria: 60 %	Soore		a realisme	nomines da	aigned,	
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oci vice di	core – rota	1C = [C	20					
Total Scor	re obtained	= (Total A +	Total B+	Total C) =	IScore C	htainad) ==	00.4	
Total Scor	re in % = [(Score obtain	ed\/40013	100.94 -	ea an	voianneur ==	mandard of management	
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			Aund					
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Appraiser	's Signatur	e: K	Body	Do	te:			
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More than 80 % - Modlent

hans visit - 40 OF meht swith

Move than 60 % - Girst

Recommend for increment 7.5, 10, 15, 20 %

More than 50 % - Average - One Year Chance

Move than 40 % - Proy - Six Month Chance

Less than 40 % - Bad - Termination

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OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY Norse 1895/ A bad" (Affiliated to Dr. B.A.M.U. University, Aurangabad)

FACULTY APPRAISAL FORM

Faculty Appraisal Form for the academic Year - 2019 - 20 Faculty Name-ujgine, monist Department-munugement Position- 1551 Paul Mobile No- 7775860012 Email ID-ujginem Egmain, Conducted Year- 2019

A. Acader	mics (145	Points)			Max	Secured	Taxida
Section 1:	Teaching ((75)			IVIAX	Secured	Evidence
1. Teachin adherences performanc Excellent	to acad te and inco	veness – (andor one		25	20	
(5)	(4)	(3)	(2)	(1)	23	20	
2. Innovation of active I learning Excellent	ons in teach learning po	ning & learnedagogies Average	ning – Imp to enhand	lementation e student's	15	10	
(5)	(4)	(3)	(2)	(1)		12	
3. Strategie learners.			t slow an	d advanced			
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	15	09	
4. Improver semester fee	ment in te edback col	aching pra lected from	ctices bas the stude	ed on mid- nts			
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	06	

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Surstindent fee	edback co	llected at th	e end of t	he semester			
Excellent	Good						
(5)	(4)	Average (3)	Bad	Poor	1.0	08	
	~		(2)	(1)	10	0.8	
Section 2: N	Mentoring	(25)					
6. Student m students to m succeed in the	TOTHIOL ING	all progress	s of mento and help	oring them, to	25	20	
Excellent	Good	Average	Bad	Poor	23	20	
(5)	(4)	(3)	(2)	(1)			
Section 3: I	Profession	al Develop	ment (45		Company Company	518	
7. Participat	ion in tead	ching works	shop/semi	nar to		T	
improvement computer ap	ii inrough	the Compu	ter Scienc	e and	10		
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	06	
8 Participat	ion in						
8. Participat programs (F	DPs)	ernal Facult	y Develo _l	pment	,		
Excellent	Good	Average	Dod	The Day of the Control of the Contro	05	05	
(5)	(4)	$\begin{pmatrix} A \text{ (3)} \end{pmatrix}$	Bad (2)	Poor (1)	1		
			(2)				
9. Participat (STTPS)	ion in Sho	ort Term Tra	aining Pro	grams			
Excellent	Good	Average	Bad	Poor	10	00	
(5)	(4)	(3)	(2)	(1)			
				3.	\ \ \		maxe
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10. Registra MOOCs suc	tion and co ch as NPTI	ompletion on EL, SWAYA	of online c	ourses/			
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	00	
11. Particip conference	ation in sta	ate/ nationa	l/ internati	onal	10	00	
(5)	(4)	(3)	(2)	(1)		0.6	
				Total A	145	86	

Minimum Eligible Criteria: 60 % Score

Academic Score = Total A = 8c

B. Research (80 Points)

Max Secured **Evidence**

Section 1: Academic Research

- Primary, secondary and Tertiary authorships are considered.
- If all the other authors in a publication are students of the faculty then any position is considered for authorship.
- In some of the research areas more number of authors (more than 3) can be considered based upon the recommendation by the committee formed by the Research Council

1. Total Pub national or Web of scio	internatior	al journal P	apers inde	rticle in a exed in		
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	25	hmse

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Publication national or in in Web of S	nternation	nal conferen			15	
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)		
3. Publication national/intapproved b	ternational		*		15	
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	(÷ /	
Section II	: Other re	esearch rela	ıted activi	ities		
(should res	sult filling	ats for resear of patents o	or paper pu	· ·		

Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	25	
				Total B	80	

Note: Minimum Eligible Criteria: Minimum score for this category will be based upon the number of years of experience, qualification, cadre and responsibilities assigned.

Research Score = Total B = ____

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nstitute Level . Support provide for effective functions and student forum English Communications (5) Excellent Good (4) 2. Coordination of Excellent Good (5)	ioning of the var placements cell trepreneurship E skills od Average) (3)	rious depa , 1QAC/C Developmo Bad (2)	Poor (1)	15	09	
or effective functions and Student forum English Communications (5) Excellent God (4) Coordination of Excellent God (5) Excellent God (4)	ioning of the var placements cell trepreneurship E skills od Average) (3)	rious depa , 1QAC/C Developmo Bad (2)	Poor (1)	15	09	
2. Coordination o) (3)	(2)	(1)			
Excellent Goo	f accreditation r	elated act	ivities			
(5) (4		Bad (2)	Poor (1)	20	16	
Excellent Go (5) (4	od Average	Bad (2)	Poor (1)	30	24	
1	Students activity, rning Symposiu	, innovation, inno	on Summit,		09	
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Surserves as	in-charge	for student	club/orga	nization			
(technical, co	ultural, and	d social imp	act club).	, head or			
members of committee's such as student Grievance							
Cell, Anti-ragging cell, Women's cell, Student forum,							
Disciplinary							
Committee of		20	(6				
Excellent	Good	Average	Bad	Poor			
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				No. of Section 1997			
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Departmen	t Level						
6. Support p	rovided in	effective f	unctioning	g of the			The state of the s
department.						7	
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7. Serves as							
project revi							
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8. Organiza	tion of wo	rkshop/gue	st lecture/	training		, i	
program		1					
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Excellent	Good	Average	Bad	Poor		08	
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1. Overall	performai	nce evaluatio)))				og sampronytoste firetak
Excellent	Good	Average	Bad	Poor			
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12. Feedba	ek.	THE RESERVE OF THE PARTY OF THE			10		
					10	02	
Choose as:	many area	ıs as applical	ole			win Belling in the Land Eur	
Total C						128	

number of years of experience, qualification, cadre and responsibilities assigned.

Minimum Eligible Criteria: 60 % Score

Service Score = Total C = 198

Total Score obtained = (Total A + Total B + Total C) = [Score Obtained] = $2 \sqrt{t_p}$ Total Score in % = [(Score obtained)/400] * 100% = 53.50%.

Faculty Member's Signature:

Appraiser's Signature: Kwagmar

Date:

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Note:

More than 80 % - Excellent

More than 70 % - Very good

More than 60 % - Good

Recommend for increment 7.5, 10, 15, 20 %

More than 50 % - Average - One Year Chance

More than 40 % - Poor - Six Month Chance

Less than 40 % - Bad - Termination

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