MOĎEŘN COLLEGĚ

Reg. Nbar 1185A bar (A

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

FACULTY APPRAISAL FORM

Faculty Appraisal Form f	or the academic Year - '	21-22	
Faculty Name-Neha Known	Department- Con . Ss i		Ass. Aren
Mobile No- 9112214030	Email ID- Conword good (

A. Acade					Max	Secured	Evidence
Section 1:	Teaching	(75)					
1. Teachir	ng Effectiv	veness –	Calculated	l based on			
adherences	to acad	lemic cal	endar and	d student's			
performano	ce and inco	rporation c	f feedback				
Excellent	Good	Average	Bad	Poor	25	15	
(5)	(4)	(3)	(2)	(1)			
		1					
1		_		lementation			
100	learning p	edagogies	to enhance	e student's			
learning			D 1		1.5	20	
Excellent		Average	Bad	Poor	15	رده ا	
(5)	(4)	(3)	(2)	(1)			
2 Stratagi	ac adopted	to suppor	t slow an	d advanced			
_	es adopted	to suppor	t SIOW all	a advanced			
learners. Excellent	Good	Average	Bad	Poor	15	12	
(5)	(4)	(3)	(2)	(1)			
	(4)	(3)	(-)				
4. Improve	ment in te	aching pra	ctices bas	ed on mid-			
semester fe	edback col	lected from	the stude	nts			
Excellent	Good	Average	Bad	Poor	10	08	
(5)	(4)	(3)	(2)	(1)			
	2						
		•					

VC Principal

Modern College of Computer Science & I.T.,

MODERN COLLEGE

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

Auta	ngabad *						
5. Student fe	edback co	llected at th	e end of th	ne semester			
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	80	
Section 2: I	Mentoring	g (25)					
6. Student n students to r succeed in t	nonitor the	eir progress	s of mento and help	oring them, to	25	20	
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)			
Section 3:	Profession	al Develop	ment (45))			
7. Participatimprovement computer ap	nt through	ching works the Compu	shop/semin ter Scienc	nar to e and	10	08	
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)			
8. Participa programs (I		ernal Facul	ty Develop	oment	05	05	
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)			
9. Participa (STTPS)	tion in Sho	ort Term Tr	aining Pro	grams			
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	50	

VC Principal

Modern College of Computer Science & I.T.,

Aurangabad.

MODERN COLLEGE

Reg. Nb21-11895 A'bad

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

	nanag						
10. Registra	tion and co	ompletion of	of online c	ourses/			4.5
MOOCs suc	ch as NPTI	EL, SWAYA	AM etc.				
						00	
Excellent	Good	Average	Bad	Poor	10	00	
(5)	(4)	(3)	(2)	(1)			
11. Participa	ation in sta	ite/ nationa	l/ internati	onal			
conference							
						00	
Excellent	Good	Average	Bad	Poor	10		
(5)	(4)	(3)	(2)	(1)			
						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 Pub national or i	internation	al journal l	Papers inde	exed in		
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	25	

VC Principal

Modern College of Computer Science & I.T.,

Aurangahad.

MODERN COLLEGE

Reg. No. F-1885A'A'bad

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

2. Publication national or in Web of S	internation	al conferer			15	
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)		
3. Publicationational/ in approved by	ternational by UGC	Journal an	d Contere	in a nce papers	15	
Excellent (5)	Good (4)	Average (3)	Bad (2)	(1)		

Section II: Other research related activities

	Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	25			
-					Total B	80			
						11	zom, 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 = _____

WC Principal

Modern College of Computer Science & I.T.,

Aurangabad,

MODERN COLLEGE

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

12.	*						
C. Service	to the In	stitution (175 Poir	nts)	Max	Secured	Evidence
Institute L	evel						
1. Support propertion of the properties of the second of t	e functioning and plac um Entrepr	ng of the va ements cell eneurship I	rious departicus departicus de la comunicación de l	artment DC,	15	12	
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. Coordinate Excellent (5)		Average (3)	Bad (2)	Poor (1)	30	(8	
as conferer Teaching a	nces, Stude nd learning ent progran	ng institute nts activity, g Symposiums, induction Average (3)	innovation, innovation	7	15	09	

MODERN COLLEGE

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

Reg. (F-USOS TATES) (

5. Serves acin 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.)

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

6. Support provided in effective functioning of the

20 12

Department Level

department.			`		
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10
	~				

10 08

7. Serves as part of Department advisory board,
project review Committee, program assessment
Committee, Finance Committee, and department
Development Committee

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

	09
- 1	

15

8. Organization	of workshop/guest lecture/training
negaram	

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

9. Mentors	junior	faculty	to succeed	in	their role

J. IVICITOIS	Juliloi luce	arty to bace		
Excellent	Good	Average	Bad	Poor
(5)	(4)	(3)	(2)	(1)

05 04

VC Principal

MODERN COLLEGE

OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

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

Developme			C (Acade		The section of the se		
Excellent	Good	Average	Bad	Poor	To the second		
(5)	(4)	(3)	(2)	(1)	10	0 08	
	V			The second second		THE ACLE IS THE PROPERTY OF TH	
11. Overall	performar	nce evaluation	on				
Excellent	Good	Average	Bad	Poor			
(5)	(4)	(3)	(2)	(1)	10	08	
	~						
12. Feedback.					10	08	
Choose as 1	nany area	s as applical	ole				
Total C					175	125	

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 = \24

Total Score in % = [(Score obtained)/400] * 100 % = $\underline{\varsigma \gamma}$.

Faculty Member's Signature: Date: ______ Date: ______ Date: _____



Reg. No. 11895 A bad

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

Kwagh mase WC Principal



MODERN COLLEGE

OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

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

SEAL SEAL

FACULTY APPRAISAL FORM

Faculty Appraisal Form for the academic Year - 2021 - 22							
Faculty Name-Shahin hind	Department-Munggemen	Position- ASSIL Prof					
Mobile No- 8999752744	Email ID- higgins 522 (Page	Conducted Year- 2021					

A. Academics (145 Points)	Max	Secured	Evidence
Section 1: Teaching (75)			
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	† :2	
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 mid- semester feedback collected from the students Excellent Good Average Bad Poor (5) (4) (3) (2) (1)	10	08	



MODERN COLLEGE

OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

Reg. No. F-11805/"A'bad"

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

5. Sugden Propelbank co	ollected at th	ne end of t	the semester			
Excelling Good (5) (4)	Average (3)	Bad (2)	Poor (1)	10	08	

Section 2: Mentoring (25)

students to monitor their progress and help them, to succeed in the program						20	
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	25	720	

Section 3: Professional Development (45)

7. Participal improvement computer ap	nt through	10	06				
Excellent (5)	Good	Average	Bad	Poor		5 0	
	(4)	(3)	(2)	(1)			
8. Participal programs (I		05	05				
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)		0,	
9. Participa (STTPS)	tion in Sho	ort Term Tra	aining Prog	grams			
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	00	

I/C Principal

Modern College of Computer Science & I.T.,

Aurangabad,



MODERN COLLEGE

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

10. Registra	ation and c ch as NPT						
Excellent Singaba	(.)	Average (3)	Bad (2)	Poor (1)	10	00	
11. Particip conference	ation in sta						
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	00	
				Total A	145	86	

Minimum Eligible Criteria: 60 % Score

Academic Score = Total A = 86

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)	25	20	

IIC Principal

Modern College of Computer Science & I.T.,

Aurangabad.



MODERN COLLEGE

OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

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

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

2. Publications in refereed scholarly article in a national or international conference papers indexed in Web of Science or Scopus Excellents Good Average Bad Poor (5) (4) (3) (2) (1)	15	12					
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)	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)		0.0					

product/ Semi finished		0.0				
Excellent Good (5) (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



MODERN COLLEGE

OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

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

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

C. Service	to the In	stitution	(175 Poi	nts)	Max	Secured	Evidence			
I stirufeL	SK. S		•	•						
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						09				
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	15 09					
2. Coordina Excellent (5)	Good (4)	20	16							
3. Coordination of admissions related tasks Excellent Good Average Bad Poor (5) (4) (3) (2) (1)						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. Excellent Good Average Bad Poor (5) (4) (3) (2) (1)						09				
						Vioac	mase			

TIC Principal

Modern College of Computer Science & I.T.,

Aurangabad,



MODERN COLLEGE

OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

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

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

of Com							
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-Tagging cell, Women's cell, Student forum, Disciplinary Committee, Sports committee, Library Committee etc.) Excellent Good Average Bad Poor (5) (4) (3) (2) (1)						1.6	
Department Le	evel						
2.11001110111	ded in	Average (3)	unctioning Bad (2)	Poor (1)	10	0.8	
7. Serves as part of Department advisory board, project review Committee, program assessment Committee, Finance Committee, and department Development Committee Excellent Good Average Bad Poor						09	
	of wor	Average (3)	Bad (2)	Poor (1)	15	09	
	or facu ood 4)	Average (3)	Bad (2)	r role Poor (1)	05	03	

IIC Principal

Modern College of Computer Science & I.T.,

Aurangabad.



MODERN COLLEGE

OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

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

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

10.Portormance evalu		C (Acade	mic						
Development Commi	Average	Bad	Poor						
(3)	(3)	(2)	(1)	10	63				
anoaban 'D'									
11. Overall performan	nce evaluation								
Excellent Good	Average	10	08						
(5) (4)	(3)	(2)	(1)						
12. Feedback.		10	08						
Choose as many area	Choose as many areas as applicable								
	175	121							
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 C	Criteria: 60 %	Score							
Service Score = Tota	al C =	2\							
Total Score obtained	I = (Total A -	+ Total B	+ Total C) =	[Score	Obtained]	= 271			
Total Score in % = [
Faculty Member's Signature: Date:									
Faculty Member's Signature: Date: Appraiser's Signature: Date:									
					V.C.	cipal mas			



MODERN COLLEGE

OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

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

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



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

FACULTY APPRAISAL FORM

Faculty Appraisal Form for the academic Year - 2021-22 Faculty Name- 1404 5, Management- C.S. Position- 1354. Professional Position- 1354. Profession- 1354								
Faculty Name- Junkis Me	Repartment- C.S	Position- MSSA. Profes						
Mobile No- 8767764719	Email ID- 140 timos 2124087	Conducted Year- 2021						

A. Academics (145 Points) Max Secured Evidence										
	Teaching (IVIAX	Secureu	Dyluence			
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)						20				
		(3)	(2)							
2. Innovation of active learning Excellent (5)	learning po	15	09							
3. Strategies adopted to support slow and advanced learners. Excellent Good Average Bad Poor (5) (4) (3) (2) (1)						12				
4. Improve semester fe Excellent (5)	edback col			ed on mid- nts Poor (1)	10	03				

PARMITA EDUCATION SOCIETY MODERN COLLEGE OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY (Affiliated to Dr. B.A.M.U. University, Aurangabad) 5. Student feedback collected at the end of the semester Good Average Bad Poor (4)(3)(2)08 (1) 10 Section 2: Mentoring (25) 6. Student mentoring effectiveness of mentoring students to monitor their progress and help them, to succeed in the program 25 15 Good Average Bad Poor (4)(3) (2)(1)Section 3: Professional Development (45) 7. Participation in teaching workshop/seminar to improvement through the Computer Science and computer application 10 80 Good Average Bad Poor (4)(3) (2) (1) 8. Participation in external Faculty Development programs (FDPs) 05 05 Good Average Bad Poor (2) (4) (3) (1)

Reg. No.

Excellent

(5)

Excellent

(5)

Excellent

(5)

Excellent

(5)

(STTPS)

Excellent

(5)

9. Participation in Short Term Training Programs

Good

(4)

Average

(3)

1/C Principal

Poor

(1)

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

Bad

(2)

00

10

MODERN COLLEGE

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

10. Registra MOOCs suc	ation and co						
Excellent (5)	Good (4)	10	6 0				
11. Particip	ation in sta						
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	00	
		145	85				

Minimum Eligible Criteria: 60 % Score

Academic Score = Total A = ______

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	olications i						
national or							
Web of scie	ence or Sc						
Excellent	Good	Average	Bad	Poor	25	20	
(5)	(4)	(3)	(2)	(1)			
		exe					

I/C Principal

MODERN COLLEGE

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

2. Publications in refereed scholarly article in a national or international conference papers indexed in Web of Science or Scopus						12	
Excellent (5)	Good (4)	15					
3. Publications in refereed scholarly article in a national/international Journal and Conference papers approved by UGC						12	
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)			
		2.0	
Excellent Good Average Bad Poor	25	20	

	Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	25	20	
ľ					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

I/C Principal

Modern College of Computer Science & I.T.,

Aurangabad.

MODERN COLLEGE

OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

1895/ 'A'bag (Affiliated to Dr. B.A.M.U. University, Aurangabad)

Institute Level 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 (5) (4) (3) (2) (1)	Max 15	Secured	Evidence
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	15	89	
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	15	89	
			.
2. Coordination of accreditation related activities Excellent Good Average Bad Poor (5) (4) (3) (2) (1)	20	16	
3. Coordination of admissions related tasks Excellent Good Average Bad Poor (5) (4) (3) (2) (1)	30	13	
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	09	

VC Principal

MODERN COLLEGE

Reg. No. 1186 Al-bad

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

5. Serves as	in-charge						
(technical, cultural, and social impact club), head or members of committee's such as student Grievance							
Cell, Anti-ra	agging cel	l. Women's	cell, Stuc	lent forum,			
Disciplinary							
Committee		, -1			20	12	
Excellent	Good	Average	Bad	Poor			
(5)	(4)	(3)	(2)	(1)			
Departmen	it Level						
6. Support p	provided in	n effective f	functionin	g of the			
department.							
Excellent	Good	Average	Bad	Poor		A-9	
(5)	(4)	(3)	(2)	(1)	10	69	
	/						
7. Serves as							
project revie							
Committee,			and depar	tment			
Developmen	nt Commit	ttee					
Excellent	Good	Average	Bad	Poor	15	12	
(5)	(4)	(3)	(2)	(1)			
8. Organizat	tion of wo	rkshop/gue:	st lecture/	training			
program							
Excellent	Good	Average	Bad	Poor		~ ^	
(5)	(4)	(3)	(2)	(1)	15	09	
9. Mentors j	unior facu	lty to succe	eed in thei	r role			
Excellent	Good	Average	Bad	Poor		~/.	
(5)	(4)	(3)	(2)	(1)	05	04	

IC Principal Science 8:15

MODERN COLLEGE

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

	n dily						
10.Performance evaluation by ADC (Academic							
Development Committee)							
Excellent	Good	Average	Bad	Poor		2	
(5)	(4)	(3)	(2)	(1)	10	DB	
	2						
11. Overall	performan	ce evaluati	on				
Excellent	Good	Average	Bad	Poor			
(5)	(4)	(3)	(2)	(1)	10	08	
			1 1				
12. Feedbac	ck.				10	08	
Choose as many areas as applicable							
-							
Total C						121	
		1 (1					
	Contain a set a some 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 = 12

Total Score obtained = (Total A + Total B + Total C) = [Score Obtained] = 240Total Score in % = [(Score obtained)/400] * 100 % = 64.50 %/6

Faculty Member's Signature: __

Date: _____

Appraiser's Signature:

Kwasmark

Date: ____

I/C Principal



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

VC Principal

Modern College of Computer Science & I.T.,

Aurangabad.

1/C Principal

Modern College of Computer Science & I.T.,

Aurangabad.

MODERN COLLEGE

OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

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

SEAL)

FACULTY APPRAISAL FORM

Faculty Appraisal Form for the academic Year - 2021 - 22						
Faculty Name-uiging manich	Department- Managemen	Position- ASSIL Prof				
Mobile No- 7775860012	Email ID- Wighton Cancella	Conducted Year- 2021				

A. Acade	mics (145	Max	Secured	Evidence				
Section 1:	: Teaching	(75)						
adherences performan Excellent (5)	s to acac ce and inco Good (4)	demic cale rporation of Average (3)	endar and of feedback Bad (2)	Poor (1)	25	20		
	learning p			lementation e student's Poor (1)	15	12		
3. Strategic learners. Excellent (5)	Good (4)	Average (3)	t slow an Bad (2)	Poor (1)	15	12_		
4. Improve semester fe Excellent (5)				ed on mid- nts Poor (1)	10	06		



OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

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

SEAL

Excellent

(5)

Excellent

(5)

Student feedback collected at the end of the semester

40.00				
Excellent	Good	Average	Bad	Poor
(5)	(4)	(3)	(2)	(1)
	√			

08 10

Section 2: Mentoring (25)

6. Student mentoring effectiveness of mentoring students to monitor their progress and help them, to succeed in the program

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

Bad

(2)

25 20

Section 3: Professional Development (45)

Good

(4)

7. Participation in teaching workshop/seminar to improvement through the Computer Science and computer application

10	

05

10

Poor

(1)

06

05

8. Participation in external Faculty Development programs (FDPs)

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

Average

(3)

9. Participation	in Short Term Training Programs
(STTPS)	

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

00()

IIC Principal modern College of Computer Science & I.T.,

MODERN COLLEGE

OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

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

121	,						
10. Registra MOOCs su		•		ourses/			
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	00	
11. Participation in state/ national/ international conference						20	
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	.00	
				Total A	145	89	

Minimum Eligible Criteria: 60 % Score

Academic Score = Total A = 89

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	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)	25		la mase

IIC Principal

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



MODERN COLLEGE

OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

15

15

No. 1-11895 / A'bad"	(Affiliated to Dr. B.A.M.U. University, Aurangadad)
(2)	
1 * 1	

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

in Web of S			ce papers	muexeu
Excellent	Good	Average	Bad	Poor

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

IC Principal Description of Computer Science & I.i.,

Aurangabad.

MODERN COLLEGE

OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

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

C. Service	to the In	stitution (175 Poin	ts)	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				15	05		
(5)	(4)	(3)	(2)	(1)			
2. Coordina Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	20	1.6	
3. Coordina	ation of adr	nissions rel	ated tasks				
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	30	24	
4. Support as conferent Teaching as Developme Excellent (5)	ces, Studen	nts activity, Symposium	innovatio m, faculty	n Summit,	15	12_	mak
						uc principal	11180011
					Modern Col	ye Principal lege of Computer Auranyabad	, July 1



OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

Shad" (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.)	20	16	
Excellent Good Average Bad Poor			
(5) (4) (3) (2) (1)			

Department Level

6. Support p		effective f	unctioning	g of the			
department.		, ,					
Excellent	Good	Average	Bad	Poor		10	
(5)	(4)	(3)	(2)	(1)	10	80	
	/						
7. Serves as	•	•	•				
project revi							
Committee,			and depar	tment			
Developme	nt Commit	ttee					
Excellent	Good	Average	Bad	Poor	15	09	
(5)	(4)	(3)	(2)	(1)			
8. Organiza	tion of wo	rkshop/gue	st lecture/	training			
program							
Excellent	Good	Average	Bad	Poor		* 0	
(5)	(4)	(3)	(2)	(1)	15	09	
9. Mentors	junior facu	ilty to succe	eed in thei	ir role			
Excellent	Good	Average	Bad	Poor			
(5)	(4)	(3)	(2)	(1)	05	03	
							-120
					17	MACO	1617



MODERN COLLEGE

OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

(Affiliated to Dr. B.A.M.U. University, Aurangabad)							
SEAL	18				•	~	
took o	13/						
10 Perform	ance evalu	emic					
Developme	nt Commit						
Excellent	Good	Average	Bad	Poor			
(5)	(4)	(3)	(2)	(1)	10	08	
	1						
11. Overall	performan	ce evaluati	on				
Excellent	Good						
(5)	(4)	Average (3)	Bad (2)	Poor (1)	10	80	
			(2)				
12. Feedba	ck.				10	08	
12.10000	cit.				10		
Choose as 1	many areas	as applical	ble				
l encose us i	many areas	as applica	oi c				
		175	130				
		175	130				
Minimum	Fligible cri	iteria: Mini	mum score	for this car	tegory w	ill be base	d upon the
	_			n, cadre and	_		
number of	years or ex	iperience, q	[uaiiiicatio	ii, caurc aire	i respon	Siointies a	ssigned.
Minimum	Eligible Cr	iteria: 60 %	6 Score				
	т. 1	C 10					
Service Sco	ore = Total	C = 1/3	.0				
				m . 1.0\	50	01. 1. 13.	0.1-
Total Score	obtained:	= (Total A	+ Total B +	- Total C) =	Score (Obtained	= 219
Total Score	in % = [(9	Score obtain	ned)/4001	* 100 % = _	54,75	0/0	
100010	, [(\ /	/	7 (0 ()	•	
			- Nove				
Faculty Me	mbar's Sid	matura	L. Ko	De	ate:		
raculty Me	illuel 3 318	gnature			iic		
		V.,	max				
Appraiser's	s Signature	D	ate:		al		
							no
				KIDOS	hmax		
						110	ripal 19
						1071	zipal _{Ripulei} Science 9 1 T. _{Ripu} dei Science 9 1 T.
					Node:	ly College of angl	1930ad.
						Le.	

MODERN COLLEGE

OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

g Se F-11895/"A'bad" (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 & INFORMATION TECHNOLOGY

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

FACULTY APPRAISAL FORM

Faculty Appraisal Form for the academic Year - 2021-22

Faculty Name-puinush situri Department-Management Position- Assit - Prof

Mobile No-9503517530 Email ID-quisitaehules@g. Conducted Year-2021

A. Acader	mics (145	Max	Secured	Evidence						
Section 1:	Teaching									
1. Teachin	g Effectiv	veness –	Calculated	based on						
adherences	to acad	lemic cale	endar and	d student's						
performance	e and inco	rporation o	f feedback							
Excellent	Good	Average	Bad	Poor	25	15				
(5)	(4)	(3)	(2)	(1)						
		•	•	lementation						
1	learning p	edagogies	to enhance	e student's						
learning	0 1		D 1		1.5	12				
Excellent	Good	Average	Bad	Poor	15	12				
(5)	(4)	(3)	(2)	(1)						
3 Strategie	ac adopted	d advanced		-						
learners.	adopted	to suppor	t slow all	u auvanceu						
Excellent	Good	Average	Bad	Poor	15	12				
(5)	(4)	(3)	(2)	(1)	13	12				
		(3)	(2)							
	V									
4. Improve	ment in te	aching pra	ctices bas	ed on mid-						
4. Improvement in teaching practices based on mid- semester feedback collected from the students										
Excellent	Good	Average	Bad	Poor	10	00				
(5)	(4)	(3)	(2)	(1)						
		~								
						L	nase			

PARMITA EDUCATION SOCIETY MODERN COLLEGE

OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

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

(Affiliated to Dr. B.A.M.U. University, Aurangabad)										
Japa.										
5. Student	feedback c									
Excellent	Good	Average	Bad	Poor						
(5)	(4)	(3)	(2)	(1)	10	08				
	/									
Section 2:	Mentorin	g (25)								
			C	•	T	1				
6. Student students to succeed in	monitor th									
F 11			Г		25	20				
Excellent		Average	Bad	Poor						
(5)	(4)	(3)	(2)	(1)						
Section 3:	Profession	nal Develo	pment (45)						
7. Participa improveme computer a	ent through	ching work the Compu	shop/semi uter Scienc	nar to ee and						
	11				10	06				
Excellent	Good	Average	Bad	Poor		- 0				
(5)	(4)	(3)	(2)	(1)						
0 D .: :			. 5		-	_				
8. Participa programs (ernal Facul	ty Develor	oment						
programs ((בוטו				05					
Excellent	Good	Average	Bad	Poor	03	05				
(5)	(4)	(3)	(2)	(1)						
9. Participa	tion in Sho	ort Term Tra	aining Prog	grams						
(STTPS)										
Excellent	Good	Average	Bad	Poor	10	00				
(5)	(4)	(3)	(2)	(1)						
						1				
					KID	rahma	H			

I/C Principal

Medern College of Computer Science & I.T.,

Aurangabad.

MODERN COLLEGE

OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

Reg. No. 7-11895 "A'bbd"

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

10. Registra MOOCs suc			_				
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	00	
11. Participa conference	ation in st	ional		00			
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10		
				Total A	145	84	

Minimum Eligible Criteria: 60 % Score

Academic Score = Total A = 84

B. Research (80 Points)

Max Secured Ev

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)	(1)	(3)	(2)	(1)
(5)	(4)	(3)	(2)	(1)
				1

25 20

Modern College of Computer Science & I.T.,



MODERN COLLEGE

OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

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

2. Publication national or in Web of S	internation	15	12				
Excellent	Good	Average	Bad	Poor			
(5)	(4)	(3)	(2)	(1)			
3. Publicati			-				
national/ in	ternational	Journal an	d Confere	nce papers			
approved b	approved by UGC						
					15	12	
Excellent	Good	Average	Bad	Poor			
(5)	(4)	(3)	(2)	(1)			
	•	,					

Section II: Other research related activities

4. Guides U (should res product/ Se	ult filling o						
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	25	20	

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 = 6μ

MODERN COLLEGE

OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

Reg. 70. F-11895 A bad" (Affiliated to Dr. B.A.M.U. University, Aurangabad)

C. Service	to the Ins	Max	Secured	Evidence			
Institute Le	evel						
1. Support p for effective like, Trainin Student for Communica	functionir g and plac im Entrepr	15	09				
Excellent (5)	Good (4)	Average (3)	Poor (1)				
2. Coordina Excellent (5)	Good (4)	20	(6				
3. Coordina Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	30	(8	
4. Support is as conferent Teaching at Developme Excellent (5)	ces, Studer nd learning	15	12 Chincipal Sed Computer Sci	ence & I.T.			
					Modern Colli	Antangapau.	

MODERN COLLEGE

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

5. Serves as (technical, comembers of Cell, Anti-ra Disciplinary	ultural, an committee agging cell Committee		• 2					
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	20	12		
Departmen		effective f	unctioning	g of the				
department Excellent (5)		Average (3)	Bad (2)	Poor (1)	10	03		
7. Serves as part of Department advisory board, project review Committee, program assessment Committee, Finance Committee, and department Development Committee Excellent Good Average Bad Poor (5) (4) (3) (2) (1) (1)								
8. Organiza	ation of wo							

Poor

(1)

Poor

(1)

Bad

(2)

Bad

(2)

Average

(3)

Average

(3)

9. Mentors junior faculty to succeed in their role

Good

(4)

Good

(4)

program

Excellent

(5)

Excellent

(5)

IIC Principal Modern College of Computer Science & L.T., Aurangabed.

12

04

15

05



OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

eg. NosF-11895) Albad"	(Affiliated to Dr. B.A.M.U. University, Aurangabad)
------------------------	---

1	131						
10.Perform	ance evalu	ation by AI	C (Acade	mio	T		
Developme			JC (Acade	enne			
Excellent	Good	Average					
(5)	(4)	(3)	Bad (2)	Poor (1)	10	08	
	/			THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRE			
11. Overall		T					
Excellent	Good	Average	Bad	Poor	10	08	
(5)	(4)	(3)	(2)	(1)	10		
12. Feedbac	ck.				10	08	
Choose as t	nany areas	as applical	ole				
			Total C		175	124	
Minimum I	Eligible cri	teria: Minii	num score	for this cat	egory w	ill be base	d upon the
number of	years of ex	perience, q	ualificatio	n, cadre and	respons	sibilities a	ssigned.
Minimum I							
Service Sco	ore = Total	C = 12	4				
Total Coore	obtained =	= (Total A +	· Total B +	Total C) =	[Score C)btained] :	= 27-0
Total Score	$\sin \% = [(S)]$			* 100 % = _	58 .00°	1-	
			Axima				
Faculty Me	mbor's Sig	moture:	X Mine	Dat	te:		
raculty Me	moer s sig						
		_	1 and				
Appraiser's	Signature	: <u>X</u> NO	ghmal	Da	te:		ne
•			7		W.	oashm	
					19311	incipal Computer Science	ce & 1.1.1
					U Conest AU	Coulbines.	
				Worle	Au Au	rangabad.	

MODERN COLLEGE

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

Reg. No. E-11895/4A'bad"

SEAL SEED

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

C Principal

pedegiferua.



MODERN COLLEGE

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



FACULTY APPRAISAL FORM

Faculty Appraisal Form f	For the academic Year - 2021 - 22
raculty Name-	Department-management Position-Asst. Real
Mobile No-	Email ID-Chayya 21@gmail comConducted Year- 2021

A. Acader	mics (145	Points)			Max	Secured	Evidence
Section 1:	Teaching	(75)					
1. Teachin adherences performanc Excellent (5)	to acade and inco Good (4)	rporation of Average	endar and f feedback Bad (2)	Poor (1)	25	15	
2. Innovation of active larning Excellent (5)	Good (4)	ning & learnedagogies Average (3)	ning – Imp to enhanc Bad (2)	lementation se student's Poor (1)	15	12	
3. Strategie learners. Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	15	12	
4. Improve semester fer Excellent (5)					10	08	max.

UC Principal

Modern College of Computer Science & I.T.

Aurangabad.



MODERN COLLEGE

OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

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

college of Co			-		,,,	g	,
Student f	eedback co	ollected at t	he end of	the semester			
Excellent	Good (4)	Average (3)	Bad (2)	Poor (1)	10	03	
S. di 2		(2.5)					
Section 2:	Vientorin	g (25)					
6. Student in students to succeed in t	monitor th	eir progress			25	20	
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)			
Section 3:	Profession	nal Develop	oment (45)		L	
7. Participatimprovement computer ap	nt through				10	06	
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)			
8. Participat programs (F		ernal Facult	y Develop	oment	05	05	
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)			
9. Participat (STTPS)	ion in Sho	rt Term Tra	ining Prog	grams			
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	00	
							1 000

Modern College of Computer Science & I.T.,



MODERN COLLEGE

OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

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

10 Registra	ion and co	ompletion on EL, SWAYA	of online c AM etc.	ourses/			
Executem (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	vo	
11. Particip conference	ation in sta	ite/ nationa	l/ internati	onal			
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	60	
				Total A	145	86	

Minimum Eligible Criteria: 60 % Score

Academic Score = Total A = 36

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 scie							
Excellent (5)	Good (4)	Average (3)	25	12	doase		
						VIO	



MODERN COLLEGE

OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

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

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

College or						
national or i	nternation	reed schola	rly article ice papers	in a indexed		
Web of S	vience or	15				
Excellent	Good	Average	Bad	Poor		
(5)	(4)	(3)	(2)	(1)		
3. Publication						
national/ in		Journal an	d Confere	nce papers		
approved b	y UGC					
					15	
Excellent	Good	Average	Bad	Poor		
(5)	(4)	(3)	(2)	(1)		

Section II: Other research related activities

4. Guides UG students for research and projects
1 3
(should result filling of patents or paper publication/
,
product/ Semi finished product)
product Som mission 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 = _____

WC Principal

Modern College of Computer Science & I.T.,



MODERN COLLEGE

OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

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

IIC Principal

Modern College of Computer Science & I.T.,

Aurangabad.

MODERN COLLEGE

OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

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

Jane Col P.							
5 Serves as in technicals of or members of or Cell Amirra. Disciplinary Committee e Excellent (5)	ilfural, and committee gging cell Committe	d social impe's such as a Women's	pact club), student Gr cell, Stude	head or rievance ent forum.	20	16	
Departmen	t Level						
6. Support production department. Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	08	
7. Serves as part of Department advisory board, project review Committee, program assessment Committee, Finance Committee, and department Development Committee Excellent Good Average Bad Poor (5) (4) (3) (2) (1)					15	12	
8. Organizat program Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	15	09	
9. Mentors j Excellent (5)	unior facu Good (4)	Average (3)	eed in thei Bad (2)	r role Poor (1)	05	0.3	

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



MODERN COLLEGE

OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

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

10 Perform	ance evalu	ation by AI	OC (Acade	mic			
Developme Excellent		Average (3)	Bad (2)	Poor (1)	10	63	
A HENNEY A							
Excellent Good Average Bad Poor (5) (4) (3) (2) (1)						୦୨	
12. Feedbac	12. Feedback.					08	
Choose as many areas as applicable							
	Total C					127	
Minimum 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 = 127

Total Score obtained = (Total A + Total B + Total C) = [Score Obtained] = 2/3Total Score in % = [(Score obtained)/400] * 100 % = 3.25/s

Faculty Member's Signature: ______ Date: _____

Appraiser's Signature: ______ Date: _____

Modern Cellege of Computer Science & ...



MODERN COLLEGE

OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

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

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



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

To Frincipal Science & 1.7.

Nodern College of Computer Science & 1.7.

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 - 2021 - 22

Faculty Name- Department Position- Position- Prof

Mobile No- 4111021695 Email ID- Stephens Conducted Year- 2021

14 AF Delinkel	Max	Secured	Evidence
A. Academics (145 Points)			
Section 1: Teaching (75)			
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	06	loashm.

PARMITA EDUCATION SOCIETY MODERN COLLEGE OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY (Affiliated to Dr. B.A.M.U. University, Aurangabad) tudent feedback collected at the end of the semester

*		/					
5. Student fee	edback co	ollected at	the end of	the semester			
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	08	
Section 2: M	1entorin		1				
6. Student mentoring effectiveness of mentoring students to monitor their progress and help them, to succeed in the program Excellent Good Average Bad Poor (5) (4) (3) (2) (1)						20	
				(.)			
Section 3: Professional Development (45)							
7. Participation in teaching workshop/seminar to improvement through the Computer Science and computer application					10	06	
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)			
8. Participation programs (FI		ernal Facul	ty Develop	oment	05	05	
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)			
9. Participation in Short Term Training Programs (STTPS)							
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	00	.0
						\	mase

MODERN COLLEGE

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

10. Registra MOOCs sur	Mion and co	ompletion of EL, SWAY	of online c AM etc.	ourses/			
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	00	
11. Participa	ation in sta						
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	00	
				Total A	145	84	

Minimum Eligible Criteria: 60 % Score

Academic Score = Total A = _______

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 Pulnational or Web of scient	internation	nal journal	Papers ind	exed in			
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	25	1.	PWOX

MODERN COLLEGE

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

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

(5)	(4)	Average (3)	Bad (2)	Poor (1)
-----	-----	-------------	------------	-------------

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

3. Publications in	refereed scholarly article in a
national/internati	ional Journal and Conference papers
approved by UG	

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

15

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)

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

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 =

I

SEAL

PARMITA EDUCATION SOCIETY

MODERN COLLEGE

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

C. Service to the Institution (175 Points) Max Secured Evidence											
C. Service	to the In	stitution	(175 Poin	its)	Max	Secured	Evidence				
Institute Level											
1. Support properties for effective like, Training Student for Communications	e functioning and place time Entrepole	15	12								
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	(3					
4. Support is as conference Teaching and Development (5)	ces, Studer ad learning	15	12								
						Kran	Shmark				

MODERN COLLEGE

OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

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

100	2 8						
5. Serves as		for studen	club/ora		T	1	
(technical of	ultural, ar	nd social in	nact club	head ar			
members of	committe						
Cell, Anti-ra	agging cel	Women's	cell Stud	lent forum			W. 1
Disciplinary	Committ	ee Sports	committee	Libron:			
Committee	etc.)	ee, oports (ommice	, Library	20	16	CONTRACTOR
Excellent	Good	Average	Bad	Poor	20	16	
(5)	(4)	(3)	(2)	(1)			1
		(3)	(2)	(1)			
Departmer	nt Level					1	
6. Support p	provided in	effective t	inctioning	of the	T	T	1
department.	, aca in	i circcuve i	unctioning	g of the			
Excellent	Good	Average	Bad	Poor			
(5)	(4)	(3)	(2)	(1)	10	08	
	~	(-)	(-)		10		
7. Serves as	part of De	epartment a	dvisory bo	oard,			
project revi	ew Comm	ittee, progra	am assessr	nent			
Committee,			and depar	tment			
Developme							
Excellent	Good	Average	Bad	Poor	15	12	
(5)	(4)	(3)	(2)	(1)			
8. Organiza	tion of wo	rkshop/ava	et lootume /	mainin a			
program	tion of wo	rksnop/gue	st recture/t	raining			
Excellent	Good	Average	Bad	Poor			
(5)	(4)	(3)	(2)	(1)	15	09	
				(-)			
9. Mentors	Committee of the Commit						
Excellent	Good	Average	Bad	Poor		A 1	
(5)	(4)	(3)	(2)	(1)	05	04	

MODERN COLLEGE

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

	121									
10 Performance evaluation by ADC (Academic										
Developme	nt Commit									
Excellent	Good	Average	Bad	Poor		0.				
(5)	(4)	(3)	(2)	(1)	10	06				
11. Overall		ce evaluati	on							
Excellent	Good	Average	Bad	Poor		. 0				
(5)	(4)	(3)	(2)	(1)	10	08				
	V									
						_				
12. Feedbac	ck.				10	08				
Choose as 1	many areas	s as applica	ble							
		L								
		175	129							
	D1' '1 1			0 11			1			
Minimum Eligible criteria: Minimum score for this category will be based upon the										

e 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 = \\ \gammag

Total Score obtained = (Total A + Total B + Total C) = [Score Obtained] = 1713 Total Score in % = [(Score obtained)/400] * 100 % = 52.25 %.

Faculty Member's Signature: Date:

Appraiser's Signature: _



MODERN COLLEGE

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

Rege No. F-11895/ Whad"

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 Conscience & I.T.,
Aurangabad.



MODERN COLLEGE

OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

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

SEAL SCIENCE SCIENCE

FACULTY APPRAISAL FORM

Faculty Appraisal Form for the academic Year - 2021 - 22
Faculty Name-Shooldhe Ballepartment- Maragament Position- ARIT. Prof.
Mobile No-8329304330 Email ID-Shaddla Pagra Conducted Year- 2021
· (A-M)

A. Academics (145 Points)	Max	Secured	Evidence
Section 1: Teaching (75)			
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)	1	20	
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 mid- semester feedback collected from the students			
Excellent Good Average Bad Poor (5) (4) (3) (2) (1)	10	06	
	Vic	achma	le le

I/C Principal

Modern College of Computer Science & I.T.,

Aurangabad.



MODERN COLLEGE

OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

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

nege of Comp					•					
Student f	eedback co	he semester								
Excellent Sphad	Good (4)	Average (3)	Bad (2)	Poor (1)	10	06				
Section 2: Mentoring (25)										
6. Student r students to succeed in t	monitor the	25	20							
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)						
Section 3:	Profession	al Develop	oment (45))						
7. Participa improveme computer a	nt through	10	06							
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	500 500					
8. Participa	tion in exte									

programs (I	FDPs)				05
Excellent	Good	Average	Bad	Poor	
(5)	(4)	(3)	(2)	(1)	
	-				i I

9. Participation in Short Term Training Programs (STTPS)

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

Modern College of Computer Science & 1.7.

10

05

00



MODERN COLLEGE

OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

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

MOOCs suc	tion and c						
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	00	
11. Participa conference	ation in sta	nte/ national	/ internati	ional			
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	00	
) (; ·				Total A	145	87	

Minimum Eligible Criteria: 60 % Score

Academic Score = Total A = 87

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	Good	Average	Bad	Poor	25		
(3)	(4)	(3)	(2)	(1)	4	1 00	ncide



MODERN COLLEGE

OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

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

particular contract and the same of the sa						
2. Publicati	ens in refe	reed schola	arly article	in a		
national or	internation					
in Web Set	cierce or					
1.1	181				15	
Execulent	Good	Average	Bad	Poor		
(5)	(4)	(3)	(2)	(1)		
		•	1			
3. Publicati	ons in refe	reed schola	arly article	in a		
national/ in	ternational	Journal an	d Confere	nce papers		
approved b	y UGC					
					15	
Excellent	Good	Average	Bad	Poor		
(5)	(4)	(3)	(2)	(1)		
Section II:	Other res	search rela	ted activi	ties		
4. Guides U	JG student	s for resear	ch and pro	niects		
(should resi						
product/ Se			r puper pu	oneation,		
product)						
Excellent	Good	Average	Bad	Poor	25	
(5)	(4)	(3)	(2)	(1)		
		` /				

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 = _____

C Principal

80

Modern College of Computer Science & I.T.,

Aurangabad,

MODERN COLLEGE

OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

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

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

C. Service to	the In	stitution	175 Poin	its)	Max	Secured	Evidence		
E	Institute Level								
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						12			
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)					
2. Coordinati Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	20	16			
3. Coordination of admissions related tasks Excellent Good Average Bad Poor (5) (4) (3) (2) (1)					30	8)			
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)						09	. 0		
						Kwa	chimas -		

IIC Principal

Modern College of Computer Science & I.T.,

Agrangabad.

MODERN COLLEGE

OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

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

100	100						
5 ser₩s as	s in Charge	for studen	t club/orga	nization			
(technical,	cultural, ar						
meinbers of							
Cell, Anti-r	agging cel	l, Women's	cell, Stud	ent forum,			
Disciplinar							
Committee	etc.)				20	16	
Excellent	Good	Average	Bad	Poor			
(5)	(4)	(3)	(2)	(1)			
	~						
Departmen	nt Level						
6. Support p	provided in	effective	functioning	g of the			
department	•						
Excellent	Good	Average	Bad	Poor		2.5	
(5)	(4)	(3)	(2)	(1)	10	08	
7. Serves as	•	•	•				
project revi							
Committee,			and depart	tment			
Developme					1.5	09	
Excellent	Good	Average	Bad	Poor	15	9	
(5)	(4)	(3)	(2)	(1)			
8. Organiza	tion of wo	rkshop/gue	st lecture/t	raining			
program		1 0		J			
Excellent	Good	Average	Bad	Poor			
(5)	(4)	(3)	(2)	(1)	15	09	
9. Mentors	junior facu	lty to succ	eed in their	role			
Excellent	Good	Average	Bad	Poor			
(5)	(4)	(3)	(2)	(1)	05	04	

MODERN COLLEGE

OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

Reg.	No.	F-1	1895/	'A'bad
------	-----	-----	-------	--------

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

oge of Con	Mpo								
10 Performa Developme	ance evalue	ation by AI	mic						
Excellent (5.) ngaha	Good	Average (3)	Bad (2)	Poor (1)	10	06			
11. Overall Excellent	11. Overall performance evaluation Excellent Good Average Bad Poor								
(5)	Good (4)	Average (3)	(2)	(1)	10	08			
12. Feedbac	ck.				10	08			
Choose as r	Choose as many areas as applicable								
	Total C								
Minimum I	Minimum Fligible 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 = 123

Faculty Member's Signature: _____ Date: _____

Appraiser's Signature: _____ Date: ____

Modern College of Computer Science & I.T.,



MODERN COLLEGE

OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

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

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



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

Reg. No. F. (1898 Abad) (Affiliated to Dr. B.A.M.U. University, Aurangabad)

FACULTY APPRAISAL FORM

Faculty	Appraisal Fo	rm for	r the academic	Year -	2021-2022
Faculty N	lame-Harshad	phmase I	Department- Com	p. Science	Position- Asst. Profesion
Mobile N	0-940403232		Email ID-haushac	lwayhma	Conducted Year- 2021
			999@9 r	nail form	

V									
A. Academ	nics (145	Points)			Max	Secured	Evidence		
Section 1: 7	Section 1: Teaching (75)								
1. Teaching									
adherences									
performance									
Excellent	Good	Average	Bad	Poor	25	20			
(5)	(4)	(3)	(2)	(1)					
2. Innovation	ns in teach	ing & learr	ning – Impl	ementation					
of active 1			_						
learning	8 1	8-8							
Excellent	Good	Average	Bad	Poor	15	09			
(5)	(4)	(3)	(2)	(1)					
_	es adopted	to suppor	t slow an	d advanced					
learners.									
Excellent	Good	Average	Bad	Poor	15	12			
(5)	(4)	(3)	(2)	(1)					
1 Immuses	mont in to	achina ===	ations kan	ad an m: d					
semester fe				ed on mid-					
	T-				10	\ \sigma_2			
Excellent	1. Page 15 - 15 - 15 - 15 - 15 - 15 - 15 - 15	Average		Poor	10	80			
(5)	(4)	(3)	(2)	(1)					
							.0		

IIC Principal

Nodern College of Computer Science & I.T.,

Aurangabad.

MODERN COLLEGE

SEAL OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY
Reg. No. F3 895/"A'bad" (Affiliated to Dr. B.A.M.U. University, Aurangabad)

	1						
5. Student f	eedback co	ollected at t	the semester				
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	08	
Section 2:	Mentoring						
6. Student restudents to succeed in	monitor th	25	20				
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)			
Section 3:			`	,			
7. Participa improveme computer a	nt through				10	06	
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)			
8. Participa programs (l		ernal Facul	ty Develop	oment	05	05	
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)			
9. Participa (STTPS)	9. Participation in Short Term Training Programs (STTPS)						
Excellent	Good (4)	Average (3)	Bad (2)	Poor (1)	10	09	

VC Principal

Nodern College of Computer Science & I.T.,

Aurangabad.

MODERN COLLEGE

SEAL OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY (eg. No. F-1995/"A'bad") (Affiliated to Dr. B.A.M.U. University, Aurangabad)

10. Registra MOOCs suc							
Excellent (5)	00						
11. Participa	ation in sta	onal					
Excellent (5)	Good (4)	10	00				
				Total A	145	88	

Minimum Eligible Criteria: 60 % Score

Academic Score = Total A = 88

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)	25	20	

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

MODERN COLLEGE

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

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

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

15	12
	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)
	1			

.5	12

Section	$\Pi \cdot$	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

(5)	(4)	(3)	(2)	(1)			
				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

MODERN COLLEGE

FCOMPUTER SCIENCE & INFORMATION TECHNOLOGY

Reg. No. F. 1895/"A'bad" (Affiliated to Dr. B.A.M.U. University, Aurangabad)

C. Service	to the In	stitution	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						ео		
(5)	(4)	Average (3)	(2)	(1)				
2. Coordina Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	20	16		
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)						12		
						Lime	hmase	

PARMITA EDUCATION SOCIETY MODERN COLLEGE COMPUTER SCIENCE & INFORMATION TECHNOLOGY (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.) 20 16 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 (5)(4)(3) (2) (1) 10 08 7. Serves as part of Department advisory board, project review Committee, program assessment Committee, Finance Committee, and department Development Committee 09 Excellent Good Average 15 Bad Poor (4)(5)(3)(2)(1) 8. Organization of workshop/guest lecture/training program **Poor** Excellent Good Average Bad 15 09 (4) (2)(1) (5)(3) 9. Mentors junior faculty to succeed in their role Bad Excellent Average Poor Good 05 (2)(1) (3) 04 (4)(5)

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

MODERN COLLEGE

No. F-118 5/"A'bad" (Affiliated to Dr. B.A.M.U. University, Aurangabad)

	An-14Jago								
10.Performa			DC (Acade	emic					
Excellent		Average	Bad	Poor					
(5)	(4)	(3)	(2)	(1)	10	08			
	/								
		L							
11. Overall	performan	ce evaluati	on						
Excellent	Good	Average	Bad	Poor					
(5)	(4)	(3)	(2)	(1)	10	08			
	V								
12. Feedbac	ek.				10	08			
<u> </u>		aa amuliaak	10						
Choose as n	nany areas	as applicat	oie						
Total C 175 131									
Minimum I number of y	Eligible cri years of ex	teria: Minir perience, q	num score ualification	for this can	tegory wi	Il be based ibilities as	d upon the signed.		
Minimum E	Eligible Cri	iteria: 60 %	Score						
Service Sco	ore = Total	C = 131							
Total Score	obtained =	= (Total A +	Total B +	Total C) =	[Score O	btained] =	283		
Total Score	in % = [(S)]	core obtain	ed)/4001 *	100 % = 5	10.75%	Ď			
Total Score	(S)] — 0\ III	core obtain	\		10-10-1				
		0							
Faculty Member's Signature: Date:									
			\						
Appraiser's Signature: Date: Date:									
			J		K	agni			
	IlC Principal) Modern College of Computer Science & I.T.,								
				Mode	Collage Of	angabad.			

Reg. No. F3 1895/"A'bad

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



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 - 2021 - 2022								
Faculty Name-Nambulu G. Department- Comp. Sci. Position- Asst. Phopesson								
Mobile No- 96 23 183 961		Conducted Year- 2021						
	g mail cam.							

J									
A. Acaden	nics (145	Points)			Max	Secured	Evidence		
Section 1:									
1. Teaching adherences performance Excellent (5)	to acad	emic cale	endar and	student's	25	15			
2. Innovation of active I learning Excellent (5)	Good (4)	Average (3)	ning – Impl to enhanc Bad (2)	Poor (1)	15	12			
3. Strategie learners. Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	15	12			
4. Improve semester fe Excellent (5)	edback col	eaching properties of the lected from Average (3)	actices basen the studen Bad (2)	Poor (1)	10	06			

I/C Principal

Modern College of Computer Science & I.T.,

Aurangabad.

MODERN COLLEGE

OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

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

100						
5. Student feedback	collected at the					
Excellent Good (4)	Average (3)	Bad (2)	Poor (1)	10	08	
Section 2: Mentori	ng (25)					
6. Student mentoring students to monitor to succeed in the progr	25	20				
Excellent Good (5) (4)	Average (3)	Bad (2)	Poor (1)			
Section 3: Profession	onal Develor	oment (45	()			
7. Participation in te improvement throug computer application	the Compu			10	06	
Excellent Good (5) (4)	Average (3)	Bad (2)	Poor (1)			
8. Participation in exprograms (FDPs)	05	05				
Excellent Good (5) (4)	Average (3)	Bad (2)	Poor (1)			
9. Participation in S (STTPS)						
Excellent Good (5) (4)	Average (3)	Bad (2)	Poor (1)	10	00	

MODERN COLLEGE

OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

Reg. No F-8894/LA' (Affiliated to Dr. B.A.M.U. University, Aurangabad)

4400	10. Registration and completion of online courses/									
10. Registra	ition and c	ompletion of	ourses/							
MOOCs suc	ch as NPT	EL, SWAY	AM etc.							
Excellent	Good	10	00							
(5)	(4)	Average (3)	Bad (2)	Poor (1)	10					
11. Participa	ation in sta									
conference										
Excellent	Good	Average	Bad	Poor	10	00				
(5)	(4)	(3)	(2)	(1)						
				77	- 4 -	0.4				
				Total A	145	84				

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

1. Total Pub national or Web of scien	internatior					
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	25	

Modern College of Computer Science & I.T.,

Aurangabad.

MODERN COLLEGE

OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

15

15

Reg. No. F-NBONTA'bad

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

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

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

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

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

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 = _____

MCPrincipal Science & I.T.
Aurangabad

MODERN COLLEGE

Reg. No. F-ITS95 A'bad'

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

C. Service	to the In	stitution ((175 Poin	ts)	Max	Secured	Evidence			
Institute L	Institute Level									
1. Support properties for effective like, Training Student for Communications	e functioning and place the time time from the time from t	15	12							
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)						
2. Coordina Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	20	12				
3. Coordina Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	30	18				
4. Support as conferent Teaching at Developme	ces, Studer nd learning	15	09							

VC Principal

Modern College of Computer Science & I.T.,

Aurangabad.

MODERN COLLEGE

OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY
(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.)	20	16	
Excellent Good Average Bad Poor			
(5) (4) (3) (2) (1)			

Department Level

6. Support p							
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	06	
7. Serves as	_	-	-				
project revi Committee,							
Developme			and depart	incit			
Excellent		Average	Bad	Poor	15	09	
(5)	(4)	(3)	(2)	(1)			
8. Organiza	tion of wo	rkshop/gue	st lecture/t	raining			
program		,					
Excellent	Good	Average	Bad	Poor			
(5)	(4)	(3)	(2)	(1)	15	12	
9. Mentors junior faculty to succeed in their role							
Excellent	Good	Average	Bad	Poor			
(5)	(4)	(3)	(2)	(1)	05	04	

WC Principal

Modern College of Computer Science & I.T.,

Aurangabad.

MODERN COLLEGE

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

							-
10.Perform	nebe evalua	ation by AD	C (Acade	mic			
Developme			,				
Excellent	Good	Average	Bad	Poor		~ (
(5)	(4)	(3)	(2)	(1)	10	06	
		~					
11. Overall	T*	T		Poor			
Excellent		Average	Bad	(1)	10	06	
(5)	(4)	(3)	(2)		10		
12. Feedba	ick.				10	06	
12.10000							
Choose as	many area	s as applica	ble				
					175		
			Total C		175	116	
) (i . i	Elicible	itorio: Mini	mum scor	e for this cat	egory w	ill be base	d upon the
Minimum	Eligible Ci	vnerience (malificatio	on, cadre and	respons	sibilities as	signed.
				ii, caare aar	T		
Minimum	Eligible C	riteria: 60 %	6 Score				
Service So	core = Tota	1 C = 11					
							0 00
Total Sco	re obtained	= (Total A	+ Total B	+ Total C) =	[Score ()btained] =	= 200
Total Sco	re in % = [50%	0				
10.001 500		(======	, ,	-	•		
			,				
Faculty M	1ember's S	ignature: <u>J</u>)ghansu	<u>vant</u> Da	te:		
Annraise	r's Signatu	ignature: <u>J</u> re: KIO	aghmal	Da	ıte:		

I/C Principal

Modern College of Computer Science & I.T.,

Aurangabad.

MODERN COLLEGE

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

SEAL

Note:

More than 80 % - Excellent

More than 60 % - Good

More than 70 % - Very 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

ashmade

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 - 21-22

4. Improvement in teaching practices based on mid-

Average

(3)

Bad

(2)

Poor

(1)

semester feedback collected from the students

Good

(4)

Excellent

(5)

Faculty Nan	ne-Rayen	80m. S4.	Position- Asst Prof							
Mobile No-				ubhagal @	Cond	ucted Year	- 2021			
	gmail.com									
A. Academ	nics (145	Max	Secured	Evidence						
Section 1: 7		•								
1. Teaching adherences performance Excellent (5)	g Effective to acad	25	20							
	<u> </u>	(3)	(2)	(1)						
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)						69				
3. Strategies learners. Excellent (5)	Good (4)	15	12							

intodern College of Computer Science & I.T.,

Aurangabad.

10

08

MODERN COLLEGE

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

Aura	ngabad						
5. Student f	eedback co	ollected at t	the end of	the semester			
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	08	
Section 2:	Mentoring						
6. Student restudents to succeed in t	nentoring monitor th	25	15				
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)			
Section 3:	Profession	al Develop	oment (45)		L	
7. Participatimprovement computer ap	nt through				10	06	
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)			
8. Participat programs (F		ernal Facult	y Develop	oment	05	05	
Excellent Good Average Bad Poor (5) (4) (3) (2) (1)						3	
9. Participation in Short Term Training Programs (STTPS)							
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	00	
						P	

Modern College of Computer Science & I.T.,

Aurangabad.

MODERN COLLEGE

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

10. Registra MOOCs suc	ation and c						
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	00	
11. Particip	ation in sta						
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	00	
Minimu	F1: - '1.1	Critoria	Total A	145	83		

Minimum Eligible Criteria: 60 % Score

Academic Score = Total A = ___ &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 Pub national or Web of scient	internation						
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	25	20	e

WC-Princibal
Modern College of Computer Science & I.T.,
Aurangabad.

MODERN COLLEGE

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

2. Publications in refereed scholarly article in a national or international conference papers indexed in Web of Science or Scopus Excellent Good Average Bad Poor (5) (4) (3) (2) (1) 3. Publications in refereed scholarly article in a national/ international Journal and Conference papers					15	12	
3. Publicati national/ in approved t	ternational	reed schola Journal an	urly article d Confere	in a ence papers	15	12	

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	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 = $\underline{\bigcup}$

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

MODERN COLLEGE

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

10300								
C. Service to the Institution (175 Points)	Max	Secured	Evidence					
Institute Level								
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	15	09						
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	12						
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 suc as conferences, Students activity, innovation Summit Teaching and learning Symposium, faculty Development programs, induction Programme, etc.	h t,	12						
Excellent Good Average Bad Poor (5) (4) (3) (2) (1)		12						

Vic Principal

Modern College of Computer Science & I.T.,

Aurangabad.

MODERN COLLEGE

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

5. Serves as (technical, c members of Cell, Anti-ra Disciplinary Committee	ultural, ar committe agging cel	d social impe's such as a l, Women's	pact club) student G cell, Stud	, head or rievance ent forum,	20	١6	
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)			
	/						

Department Level

6. Support p	rovided in	effective f	of the				
department.							
Excellent	Good	Average	Bad	Poor		^ 0	
(5)	(4)	(3)	(2)	(1)	10	0.8	
7. Serves as	part of De	nartment a	nard				
project revi	•	•	_				
Committee,							
Developme			and depar	ciricite			
Excellent	Good	Average	Bad	Poor	15	12	
	(4)	(3)	(2)	(1)	1.5	12	
(5)	(4)	(3)	(2)				
8. Organiza	tion of wo	rkshop/gue	st lecture/	training			
program							
Excellent	Good	Average	Bad	Poor			
(5)	(4)	(3)	(2)	(1)	15	09	
						-	
9. Mentors	junior fact	ilty to succ	eed in the	ir role			
Excellent	Good	Average	Bad	Poor		0.0	
(5)	(4)	(3)	(2)	(1)	05	03	
		/					

VC Principal
Modern College of Computer Science & LT.,
Aurangabad.

MODERN COLLEGE

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

10.Performa	10.Performance evaluation by ADC (Academic Development Committee)										
Developmen	nt Commit										
Excellent	Good	Average	Bad	Poor		08					
(5)	(4)	(3)	(2)	(1)	10	0.8					
11. Overall	performan										
Excellent	Good	Average	Bad	Poor		08					
(5)	(4)	(3)	(2)	(1)	10						
12. Feedbac	ck.				10	08					
Choose as r	nany areas	s as applica	ble								
		999 - 18 T									
		175									
			129								
Minimum I	Eligible cr	iteria: Mini	mum score	e for this car	tegory w	ill be base	d 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 = 129

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

Faculty Member's Signature.

Date: _____

Appraiser's Signature: _

Kwasimat

Date: _____

WC Principal
Modern College of Computer Science & I.T.,
Aurance 25 at.

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

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

MODERN COLLEGE

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

FACULTY APPRAISAL FORM

Faculty Appraisal Form f	For the academic Year - o	2021 = 2022
Faculty Name- Kwande P	Department- C-S/IT	Position- Asst Paleur
Mobile No-9673042455	Email ID- Pradray @ gmail	Conducted Year- 2021
	Com	

A. Academics (145 Points) Max Secured Evidence											
					Max	Secured	Evidence				
Section 1:	Section 1: Teaching (75)										
1. Teachin	g Effectiv	based on									
adherences	to acad										
performanc	e and inco										
Excellent	Good	Average	Bad	Poor	25	20					
(5)	(4)	(3)	(2)	(1)							
		•	•	lementation							
	earning po	edagogies	to enhance	e student's							
learning	0 1		ъ .		1.5						
Excellent	Good	Average	Bad	Poor	15	12					
(5)	(4)	(3)	(2)	(1)							
3. Strategie	as adopted	to suppor	t clow on	d advanced		-					
learners.	s adopted	to suppor	t slow all	u auvanceu							
Excellent	Good	Average	Bad	Poor	15	~9					
(5)	(4)	(3)	(2)	(1)	13	ام					
	(4)	(3)	(2)	(1)							
4. Improve	ment in te	aching pra	ctices bas	ed on mid-							
semester fee											
Excellent	Good	Average	Bad	Poor	10	98					
(5)	(4)	(3)	(2)	(1)							
				,							

I/C Principal

Modern College of Computer Science & I.T.,

Aurangabad.

PARMITA EDUCATION SOCIETY MODERN COLLEGE COMPUTER SCIENCE & INFORMATION TECHNOLOGY Reg. No. F-1895 A'bad" (Affiliated to Dr. B.A.M.U. University, Aurangabad) 5. Student feedback collected at the end of the semester Poor Bad Excellent Good Average 80 10 (1)(2)(4) (3) (5)Section 2: Mentoring (25) 6. Student mentoring effectiveness of mentoring students to monitor their progress and help them, to succeed in the program 25 20 Poor Bad Good Average Excellent (2)(1)(3) (4) (5)Section 3: Professional Development (45) 7. Participation in teaching workshop/seminar to improvement through the Computer Science and computer application 08 10 Poor Excellent Good Average Bad (1) (2)(4)(3) (5)8. Participation in external Faculty Development programs (FDPs) کدہ 05 Poor Excellent Good Average Bad (4)(3)(2)(1) (5)9. Participation in Short Term Training Programs (STTPS) Poor 10 00 Good Average Bad Excellent (2) (1) (4) (3) (5) Limix

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

MODERN COLLEGE

SEAL OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

Reg. No. F-H895/"A'bad" (Affiliated to Dr. B.A.M.U. University, Aurangabad)

	9.9				,		
Registra	ition and c	ompletion o	ourses/				
MOOCs suc	ch as NPT	EL, SWAY					
Excellent	Good	Average	Bad	Poor	10	00	
(5)	(4)	(3)	(2)	(1)			
11. Participa	ation in sta						
conference							
Excellent	Good	Average	Bad	Poor	10	∞	
(5)	(4)	(3)	(2)	(1)			
				Total A	145	30	
		<u> </u>				_	

Minimum Eligible Criteria: 60 % Score

Academic Score = Total A = <a>

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)	25	20	
	./						,

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

MODERN COLLEGE

Reg. No. P-4895 X bad" (Affiliated to Dr. B.A.M.U. University, Aurangabad)

	OI SUGE						
2. Publicat national or in Web of	internation	15	12				
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)			
3. Publicat national/ ir approved	iternational		15	12			
Excellent (5)	Good (4)						
11		1	I	1			

Section II: Other research related activities

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

MODERN COLLEGĚ

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

A. ampa	had					,	
C. Service to t	he Ins	titution (175 Poir	nts)	Max	Secured	Evidence
Institute Level							
	ctionin d place intrepre	15	09				
2. Coordination		reditation r	(2)	(1)			
Excellent Go	ood (4)	Average (3)	Bad (2)	Poor (1)	20	16	
	of adm	Average (3)	Bad (2)	Poor (1)	30	24	
	Studen arning	15	12				
						Modern Golle	HC Principal HC Principal Aurangabad.

PARMITA EDUCATION SOCIETY 10DERN COLLEGE COMPUTER SCIENCE & INFORMATION TECHNOLOGY (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 12 20 Committee etc.) Poor Bad Excellent Good Average (1) (2)(3) (5)(4)Department Level 6. Support provided in effective functioning of the department. Poor Bad Average Good Excellent 07 10 (2) (1) (3) (4)(5)7. Serves as part of Department advisory board, project review Committee, program assessment Committee, Finance Committee, and department Development Committee 15 Poor Bad Average Excellent Good (1)(2) (4)(3) (5)8. Organization of workshop/guest lecture/training program Poor Bad Excellent Good Average 09 15 (1) (2)(3) (4)(5)9. Mentors junior faculty to succeed in their role Bad Poor Good Average Excellent 05 (2)(1) (3) (4) (5)Modern College of Computer Science & I.

MODERN COLLEGE

Reg. No. F-U.395 A bad" Affiliated to Dr. B.A.M.U. University, Aurangabad)

	Pilla						
10.Performa	ince evalu	ation by AI	emic				
Developmen	nt Commit						
Excellent	Good	Average	Bad	Poor			
(5)	(4)	(3)	(2)	(1)	10	08	
	~	, ,	, ,				
11. Overall	performan	ice evaluati	on				
Excellent	Good	Average	Bad	Poor		333 1. 332	
(5)	(4)	(3)	(2)	(1)	10	08	
					10		
12. Feedbac	ck.				10	08	
		1.					
Choose as i	many areas	s as applical	ble				
			T . I C		155		
			Total C		175	126	
Minimum	Elicible on	itorio: Mini		for this cate	2007/11/	II ha hasa	d 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 $C = \sqrt{26}$

Total Score obtained = (Total A + Total B + Total C) = [Score Obtained] = $\frac{9}{2}$ Total Score in % = [(Score obtained)/400] * 100 % = $\frac{1}{3}$ 0.00 $\frac{4}{3}$

Modern College of Co

Reg. No. F-R 895"A'bad"

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 & 1.7.

MODERN COLLEGE

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

FACULTY APPRAISAL FORM

Faculty Appraisal Form f		
Faculty Name- De · A · S Salve	Department- Bcs/BcA	Position- Ket Peofesson
Mobile No-7758015802	Email ID-asmitasalveses	Conducted Year- 2021
	Egmail · con	

A. Acader	mics (145	Points)			Max	Secured	Evidence
Section 1:							
1. Teachin adherences performanc Excellent (5)	to acad	emic cale	endar and		25	20	
				Poor (1)	15	15	
3. Strategie learners. Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	15	15	
4. Improve semester fee Excellent (5)	ment in te edback col Good (4)	aching pra lected from Average (3)	the studen Bad (2)	ed on mid- nts Poor (1)	10	08	10 aghme

Modern College of Computer Science & I.T.,

Aurangabad.

MODERN COLLEGE OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY (Affiliated to Dr. B.A.M.U. University, Aurangabad) 5. Student feedback collected at the end of the semester Excellent Good Average Bad Poor (4)10 10 (3)(2) (5)(1)Section 2: Mentoring (25) 6. Student mentoring effectiveness of mentoring students to monitor their progress and help them, to succeed in the program 25 25 Excellent Good Average Bad Poor (5)(4)(3) (2) (1) **Section 3: Professional Development (45)** 7. Participation in teaching workshop/seminar to improvement through the Computer Science and computer application 10 10 Excellent Poor Good Average Bad (5) (4) (3) (2) (1) 8. Participation in external Faculty Development programs (FDPs) 05 05 Excellent Good Average Bad Poor (4) (3) (2) (1)(5) 9. Participation in Short Term Training Programs (STTPS) 10 10 Excellent Good Average Bad Poor (2) (4) (3) (1)(5)Modern College of Computer son

PARMITA EDUCATION SOCIETY

MODERN COLLEGE

cg. No. Fal 895/"A'ban" (Affiliated to Dr. B.A.M.U. University, Aurangabad)

10. Registra MOOCs suc				ourses/			
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	04	
11. Participa	ation in sta						
conference							
Excellent	Good	Average	Bad	Poor	10	08	
(5)	(4)	(3)	(2)	(1)			
	<u> </u>						
				Total A	145	130	

Minimum Eligible Criteria: 60 % Score

Academic Score = Total A = 130

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 Pulnational or Web of sci	internation	nal journal l	Papers inde				
Excellent	Good	Average	Bad	Poor	25	20	, ,
(5)	(4)	(3)	(2)	(1)			hmas
						1100) de la

Modern College of Computer Scient

MODERN COLLEGE

Reg. No. F-H205/"A'bady (Affiliated to Dr. B.A.M.U. University, Aurangabad)

_					
	2. Publicati national or in Web of S	internation	nal conferer		
	Excellent	Good	Average	Bad	Poor

15 \2

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

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

15	12
13	1.7

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

Modern College of Computer Science & I.I.,

MODERN COLLEGĚ

4urangab

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

C C	o and						
C. Service	to the In	stitution	(175 Poir	nts)	Max	Secured	Evidence
Institute L	evel						
1. Support properties of the student for Communications of the student for Communications of the student for t	functioning and place from Entrepo	ng of the vacements cel reneurship	arious departion l, IQAC/C	artment DC,	15	12	
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)		(2	
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	
4. Support i as conferen Teaching ar Developme	ces, Studer ad learning	nts activity, Symposium	innovation, faculty	n Summit,	15	15	
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)		V/ V24	smare
					W	Podelu Cousa - V C IIC bu	ncipal ompuler Science & l angabad.



MODERN COLLEGE

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

5. Serves as (technical, comembers of Cell, Anti-ra Disciplinary Committee Excellent (5)	cultural, an committed agging cell Committed	e's such as s l, Women's	pact club), student Gr cell, Stude	, head or rievance ent forum,	20	16	
Departmen	ıt Level						
6. Support p		effective f	unctioning	g of the			
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	68	
7. Serves as project revie Committee, Developmen Excellent (5)	ew Commi Finance C	ittee, progra Committee,	am assessr	ment	15	12	
8. Organiza	tion of wo	rkshop/gue	st lecture/	training			
program		Average	Bad	Poor			
Excellent (5)	Good (4)	(3)	(2)	(1)	15	15	
Excellent	(4)	(3)	(2)	(1)	15	15	

MODERN COLLEGE

Reg. No. F2N895/"A'bady (Affiliated to Dr. B.A.M.U. University, Aurangabad)

- Cannahad			
10.Performance evaluation by ADC (Academic			
Development Committee)	,		
Excellent Good Average Bad Poor	10	03	
(5) (4) (3) (2) (1)			
	J		
11. Overall performance evaluation			
Excellent Good Average Bad Poor			
(5) (4) (3) (2) (1)	10	08	
	_ _		
12. Feedback.	10	08	
		00	
Choose as many areas as applicable			
Total C	175	107	
10		157	
Minimum Eligible criteria: Minimum score for this			
number of years of experience, qualification, cadre a	and respons	sibilities a	ssigned.
Minimum Eligible Criteria: 60 % Score			
Service Score = Total C = \57			
Service score Total C			
Total Score obtained = (Total A + Total B + Total C)	= [Score	Obtained]	= 351_
Total Score in % = [(Score obtained)/400] * 100 %	= 87.79	5 %	
u 1			
di he	_		
Faculty Member's Signature:	Date:		
\ \(\tau_{\tau_{\tau}} \)			
Appraiser's Signature:	Date:		
Appleador o organization		· · · · · ·	sha 8
		Vuo oring	in Il & sonce & I.T.
		- Illo Live	ipal science & 1.7 gabad.
	Moder	U COILEAD YOUNG	dgpga.

Reg. No. F. 1895 "A'bad"

R 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

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

FACULTY APPRAISAL FORM

Faculty Appraisal Form f	or the academic Year - 2	021-2022
raculty Name- or Sonaly bale	Department- BCA	Position- Ast Delana
Mobile No-9370 389462	Email ID- sonal ubale 2016	Conducted Year- 2021

A. Acaden	nics (145	Points)			Max	Secured	Evidence
Section 1:	Teaching (
1. Teachin adherences performanc Excellent (5)	to acad	emic cale	endar and		25	. 25	
2 1	•						
2. Innovation of active 1 learning Excellent (5)	Good (4)	15	12_				
3. Strategie learners.	es adopted	to suppor	t slow an	d advanced			
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	15	12	
4. Improve	ment in te edback col						
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	08	
L	· V						XLOOG LM

Modern College of Computer Science & I.T.,

Aurangabad.

MODERN COLLEGE

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

Ψ,	"hedeone"				•	,	
5. Student fe	edback col	lected at the	e end of the	e semester			
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	<i>\(\)</i> 8	
Section 2: I	Mentoring	(25)					
6. Student no students to a succeed in t	nonitor the	ir progress	and help t	hem, to	25	25	
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)			
Section 3:	Profession	al Develop	ment (45)				
7. Participa improveme computer a	nt through	_	•		10	10	
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)			
8. Participa programs (ernal Facult	y Develop	oment	05	05	
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)			
9. Participa (STTPS)	ation in Sho						
Excellent (5)	Good (4)	10	10	4			
✓				1	J		

Modern College of Computer Science & LT.

Accupated

MODERN COLLEGE

SEAL OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY
(o. F-11895/"A'bad" (Affiliated to Dr. B.A.M.U. University, Aurangabad)

10. Registra MOOCs suc	tion and co						
Excellent (5)	Good (4)	10	10				
11. Particip	ation in sta	te/ national	l/ internati	onal			
Excellent (5)	Good (4)	10	10				
	E11.1	145	135				

Minimum Eligible Criteria: 60 % Score

Academic Score = Total A = 135

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

nat	tional or	olications i internation ence or Sc						
E	xcellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	25	25	ughmare

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



OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

Reg. No. F₅11895/"A'bad" (Affiliated to Dr. B.A.M.U. University, Aurangabad)

2. Publication national or in Web of S	internation	15	15				
Excellent (5)	Good (4)	13	()				
3. Publicati national/ in approved l Excellent (5)	ternational	Average (3)	Bad (2)	in a nce papers Poor (1)	15	١5	

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	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

MC Principal

Aurangabad.

MODERN COLLEGE

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

C. Service	to the Ins	Max	Secured	Evidence						
Institute Le	evel									
1. Support p for effective like, Trainin Student foru Communica	functionir g and plac m Entrepr	15	15							
Excellent (5)	Excellent Good Average Bad Poor									
2. Coordina Excellent (5)	Good (4)	20	20							
3. Coordina Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	30	247				
4. Support i as conference Teaching and Development (5)	ces, Studer nd learning	nts activity, g Symposiu	15	15						

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

PARMITA EDUCATION SOCIETY **10DERN COLLEGE** COMPUTER SCIENCE & INFORMATION TECHNOLOGY (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.) 20 20 Excellent Good Average Bad Poor (4)(5)(3) (2) (1) Department Level 6. Support provided in effective functioning of the department. Excellent Good Average Bad Poor 08 10 (5)(4)(3) (2) (1) 7. Serves as part of Department advisory board, project review Committee, program assessment Committee, Finance Committee, and department Development Committee 12 Average Excellent Good Bad Poor 15 (2)(1) (5)(4)(3) 8. Organization of workshop/guest lecture/training program Excellent Good Average Bad Poor 15 15 (3) (2) (1) (4) (5) 9. Mentors junior faculty to succeed in their role Average Bad Poor Excellent Good 05 (2) (1) (4) (3) 04 (5)

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

anahmaxie



Reg. No. FA

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

	SELLING.									
10.Performa										
Developme	nt Commit									
Excellent	Good	Average	Bad	Poor	10	10				
(5)	(4)	(3)	(2)	(1)	10	`				
11. Overall	performan	ce evaluati	on							
Excellent	Good	Average	Bad	Poor	10	10				
(5)	(4)	(3)	(2)	(1)	10					
					10					
12. Feedbac	ck.				10	19				
Choose as r	nany areas	as applical	ble							
	-									
		175	163							
Minimum I	Eligible cri	teria: Minii	mum score	for this cate	gory wi	ill be based	d upon the			
1 - C	Minimum Eligible criteria: Minimum score for this category will be based upon the									

number of years of experience, qualification, cadre and responsibilities

Minimum Eligible Criteria: 60 % Score

Service Score = Total C = \63

Total Score obtained = (Total A + Total B + Total C) = [Score Obtained] = 318 Total Score in % = [(Score obtained)/400] * 100 % = 94.50° /°

Modern College of Computer Science Aurangabad.

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.