MODERN COLLEGE

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

FACULTY APPRAISAL FORM

Faculty Appraisal Form for the academic Year - 2023 - 2024

Faculty Name- & Sonal Wale Department- BCA Position- A384 Professor

Mobile No- 9370 389462 Email ID- Sonal Wale 2016 Conducted Year- 2023

Ogmail: com

		5 • • •		1-14-5	N/	Coornel	Evidence
A. Acader				4 7	Max	Secured	Evidence
Section 1:	Teaching ((75)	ar				
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	
2. Innovation	ons in teach	ning & lear	ning – imp	lementation			
of active l	earning po	edagogies	to enhanc	ce student's	1.5	12	<u>_</u>
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	15	1.7	
		* * * * * * * * * * * * * * * * * * *					
3. Strategie learner.	es adopted	to suppor	t slow an	d advanced			
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	15	12	
Z-15.	18 4 N N N N N N N N N N N N N N N N N N	er Accepts More	ekvirity y ista				,
4. Improvement in teaching practices based on mid- semester feedback collected from the students							
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	Dg	
					r *	1 AS	V

I/C Principal

Modern College of Computer Science & I.T.,

Aurangabad.

MODERN COLLEGE

SEAL OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY
Reg. No. F. 1395/"A'bad" (Affiliated to Dr. B.A.M.U. University, Chh.Sambhajinagar)

(Aurangahad *	/					,
5. Student fe	eedback co	ollected at th	ne end of t	he semester			
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	0.8	
		4 . 4-	331	(1)			
Section 2: I	Mentorin	g (25)	Trickland is	Ogni.	1	1 1	
6. Student m students to r succeed in the	nonitor th	eir progress	s of mento and help	oring them, to	25	25	
Excellent	Good	Average	Bad	Poor	23	125	
(5)	(4)	(3)	(2)	(1)			
Section 3: I 7. Participat			` '				
improvemer computer ap	nt through	the Compu	ter Scienc	e and	10	10	Fy tree or
Excellent	Good	Average	Bad	Poor			
(5)	(4)	(3)	(2)	(1)			
8. Participat programs (F		ernal Facult	y Develop	oment analysis	05	05	uy Liber
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)		1	
9. Participat (STTPS)	ion in Sho	ort Term Tra	ining Prog	grams	The state of the s	0.4	
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	10	
	T. A.					1, 26	l

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

MODERN COLLEGE

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

10. Registra	tion and c	ompletion of	fonling	courses/			
MOOCs suc							
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	10	
	1 30 T	1.5%	£2)		i.		
11. Participa conference	ation in st	ate/ national	/ internati	ional			
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	10	
~) <u>1</u>		
1.5.44		<u>LANGUER E</u>			1.45	10 -	
				Total A	145	135	

Minimum Eligible Criteria: 60 % Score

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

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 Web of scie	nternation	nal journal P	apers ind	exed in		
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	25	dshe

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

ODERN COLLEGE

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

2. Publication national or in Web of S	nternation	al conferen	rly article ce papers	in a indexed	1.3 /	House &	
		15	15				
Excellent (5)	I on Dad I ool						
	<u> </u>		3 2 1 1 1 1 2	t _ 1			
3. Publication national/ intapproved by	ternationa	ereed schola l Journal and	rly article d Confere	in a nce papers	3 35-		
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ECTAL .	11152	15	15	
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	1		
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Andrew Line				
Section II.	Other re	search rela	4-1-4:-	4.			9 10 22

4. Guides UG students for research and projects
(should result filling of patents or paper publication/
product/ Semi finished product)
lika Cikarya taka ili makeraki sajir ya katawa ila karenga kata kata kata kata kata kata kata ka

Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	25	25	
		ingening of the control of the contr		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

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

ODERN COLLEGE

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

C. Service to the Institution (175 Points)	Max	Secured	Evidence
Institute Level			
1. Support provided as department level coordinate for effective functioning of the various department like, Training and placements cell, IQAC/CDC, Student forum Entrepreneurship Development Cel Communications skills	t	15	
Excellent Good Average Bad Poo (5) (4) (3) (2) (1)	or		
2. Coordination of accreditation related activities Excellent Good Average Bad Poo (5) (4) (3) (2) (1)		20	
3. Coordination of admissions related tasks Excellent Good Average Bad Poo (5) (4) (3) (2) (1)		30	
4. Support in organizing institute level programs so as conferences, Students activity, innovation Sumr Teaching and learning Symposium, faculty Development programs, induction Programme, etc.	mit, c15	15	
Excellent Good Average Bad Pool (5) (4) (3) (2) (1)	or		\rl
	NA	100 CO	ncipal Imputer science &

MODERN COLLEGE

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

£ C							
members of Cell, Anti-ra Disciplinary	Poor						
					15		
Departmen							-
6. Support p department.			unctioning	g of the	1 22		, , , , , , , , , , , , , , , , , , ,
Excellent (5)	Excellent Good Average Bad Poor					08	
			- X X		\$ 7.7		
7. Serves as project revie Committee, Developmen	ew Comm Finance C	ittee, progra Committee,	am assessr	nent	15	1 2_	21 32
(5)	(4)	(3)	(2)	(1)	13	1 -	
	\			-/-	2		
8. Organiza program			st lecture/t	raining		Tara Fitz	**************************************
Excellent	Good	Average	Bad	Poor	et esta I		
(5)	(4)	(3)	(2)	(1)	15	15	
9. Mentors junior faculty to succeed in their role							
Excellent							
(5)	(4)	(3)	(2)	(1)	05	04	
7.48			it be dia		1	A	1.0
1.00%						1/c	(V)
		1		31.		()	

Modern College of Computer Science & I.I.,

ODERN COLLEGE

SEALOF COMPUTER SCIENCE & INFORMATION TECHNOLOGY Affiliated to Dr. B.A.M.U. University, Chh.Sambhajinagar)

10.Performa Developmen	nt Commit	ation by AI	C (Acade	emic			
Excellent (5)		Average (3)	Bad (2)	Poor (1)	10	10	
11 Overall				24 3 % j tak (17 _ 75a	754		
11. Overall performance evaluation Excellent Good Average Bad Poor (5) (4) (3) (2) (1)					10	10	
12. Feedbac	k.	(Table 1, 18)	. Milks		10	10	
Choose as n	nany areas	as applical	ole				
Total C 175 169							
Minimum E	Eligible cri	teria: Minii	mum score	for this cat	egory wi	ill be base	d upon the

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

Minimum Eligible Criteria: 60 % Score

Service Score = Total C = \ \ 6 9

Total Score obtained = (Total A + Total B + Total C) = [Score Obtained] = 384 Total Score in % = [(Score obtained)/400] * 100 % = 96.00

Faculty Member's Signature: _______ Date:

Appraiser's Signature:

aga of Computer Science



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

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 Collège of Computer Science & I.T.,
Autongaliad.

MODERN COLLEGE

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

FACULTY APPRAISAL FORM

Faculty Appraisal Form for the academic Year - 2023 - 12024							
Faculty Name-Dr. A. S Salve	Department- BCS /BCA	Position- Asst Professor					
Mobile No-7758015602	Email ID-asmitasalve883	Conducted Year- 2023					
@gmail . Com							

0 0 == ===	i /1 AF	' Deinte	# - 1 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		Max	Secured	Evidence
A. Acade			A CAMPAGE AND THE	NOTES IN	Max	Secureu	Evidence
Section 1:	Teaching	(75)					
adherences	to acac	veness – demic cale orporation o Average (3)	endar and	d student's	25	20	
				Poor (1)	15	15	
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	15	15	
4. Improves semester fee Excellent (5)					10	10	20 21

Modern College of Computer son

MODERN COLLEGE

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

	(00)					1.2.5	
5. Student fee	edback co	llected at th	e end of t	he semester			
Excellent	Good	Average	Bad	Poor			
(5)	(4)	(3)	(2)	(1)	10	10	
	4. 1		(-)				
Section 2: N	Ientoring	g (25)	fight Little	152)	à		
6. Student m							
students to m			and help	them, to	77		
succeed in th	ne progran	n			25	25	
Excellent	Good	Average	Bad	Poor			
(5)	(4)	(3)	(2)	(1)	- <u> </u>		
	, E ,					. 60, 1 6	
G-4: 2 F	2 10 2 11 11	1.0					
Section 3: F	rotession	iai Develop	ment (45))			
7. Participat							
improvemen		the Compu	ter Scienc	e and			
computer ap	plication						
Excellent	Cosi	A-1000	D. 1.	Desir	10	61	
Excellent (5)	Good (4)	Average (3)	Bad	Poor			
	(4)	(3)	(2)	(1)	= x 11 *:		
8. Participat	ion in ext	ernal Facult	y Develor	ment	h har e e		· g =
programs (F			, = 01				
A ARTS				ration of the	05	05	
Excellent	Good	Average	Bad	Poor	1-1	Property and	
(5)	(4)	(3)	(2)	(1)			
					7 <u>.</u>		
9. Participat (STTPS)	tion in Sh	ort Term Tra	iining Pro	grams			
Excellent	Good	Average	Bad	Poor	10	04	\
(5)	(4)	(3)	(2)	(1)	n 1941	1,1	12
					7	(Λ, Λ)	
						IIC Phinci	pal
					Modern	College of Compo	ad.

Aurangabad.

MODERN COLLEGE

Reg. No. F-11892"A'bad". (Affiliated to Dr. B.A.M.U. University, Chh.Sambhajinagar)

10. Registra MOOCs suc		•		courses/		
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	04
11. Participa conference	ition in sta	ite/ nationa.	l/ internat	ional		
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	08
			11:16]	I have the		
				Total A	145	126

Minimum Eligible Criteria: 60 % Score

Academic Score = Total A = 10 6

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 Pubnational or i	internation					
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	25	20 de Aringipal

Modern College of Computer Scie

MODERN COLLEGE

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

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

2. Publication national or in Web of S	internation	15	12	ward.			
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)			
3. Publication national/ intapproved by	ternationa	ereed schola l Journal and	•		15	12	
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)			

Section II: Other research related activities

4. Guides U (should resu product/ Ser	ılt filling						
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	25	20	
	<u> </u>		. 141 .		1		
				Total R	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

UC Principal

Computer Science & I.T.,

PARMITA EDUCATION SOCIETY A COLLEGE

OMPUTER SCIENCE & INFORMATION TECHNOLOGY

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

C. Service	to the In	ctitution	/ 17E Dai:	2+4)	Max	Coorne	E-:-J
C. Jei vice	to the m	sulution	(T\2 b011	115)	IVIAX	Secured	Evidence
Institute L	evel	The second					
1. Support properties of the student for the s	e functioning and place am Entrepo	ng of the vecements cell reneurship	rtment DC,	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
Excellent (5)	Good (4)	15	12				
2. Coordina Excellent (5)	Good (4)	20	16				
3. Coordina Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	30	24	
4. Support is as conference Teaching and Development (5)	ces, Studer nd learning	nts activity, Symposiu	innovation m, faculty	Summit,	15	dein dollege of co	icipal Imputer Science & I Ingabad.

MODERN COLLEGE

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

5. Serves as in	n-charge	for student	club/orgai	nization			
(technical, cu	ltural, an	d social im	pact club)	, head or			
members of c	ommittee	e's such as	student Gr	rievance			
Cell, Anti-rag	ging cell	, Women's	cell, Stude	ent forum,			
Disciplinary (
Committee et			,	•	20	16	
Excellent	Good	Average	Bad	Poor			
(5)	(4)	(3)	(1)				
	/						
			×				
Department	Level					4 2	
6. Support pr	ovided in	effective f	unctioning	g of the	1		
department.							
Excellent	Good	Average	Bad	Poor			
(5)	(4)	(3)	(2)	(1)	10	08	
	/			V 1			
						,	
7. Serves as							
project revie							
Committee,		-	and depart	ment			
Developmen		1	D 1	D	1.5	12	
Excellent	Good	Average	Bad	Poor	15	1.7	
(5)	(4)	(3)	(2)	(1)			
8. Organizat	ion of wo	rkshon/gue	st lecture/t	raining		100 - 100	
program	IOII OI WO	rksnop/gue	st recture/t	aninig			
Excellent	Good	Average	Bad	Poor	JE 4		
(5)	(4)	(3)	(2)	(1)	15	15	
	(1)		(2)				
	*						
9. Mentors j	unior fact	ulty to succ	eed in their	r role			
Excellent	Good	Average	Poor				
(5)	(4)	(3)	(2)	(1)	05	05	\ \ \
	U.S.			4 · · ·			ار بالم \ ،
				7			
			JW.	2.			

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

MODERN COLLEGE

OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY
Reg. No. F-11805 Abada * (Affiliated to Dr. B.A.M.U. University, Chh.Sambhajinagar)

10.Performa Developmei		ation by AD ttee)	C (Acade	1			
Excellent		Average	Bad (2)	Poor (1)	10	08	
(5)	(4)	(3)	(2)				
11. Overall	performan	ce evaluation		1	i		
Excellent	Good	Average	Bad	Poor	1 10	68	
(5)	(4)	(3)	(2)	(1)	10	08	
3711		P. Carren	4	· Page 19			
= 2 1 4						45	
12. Feedbac	æk.	Albert (1975)	Geograph of the second		10	08	
Choose as r	nany areas	s as applicab	ole				
			Total C	,	175	147	

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 = \\41

Total Score obtained = (Total A + Total B + Total C) = [Score Obtained] = 337Total Score in % = [(Score obtained)/400] * 100 % = 34.05 °/°

Faculty Member's Signature: _

Date:

Appraiser's Signature:

Date:

Modern College of Computer Science & 1.7.,



SEAL OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

S/"A'bad" (Affiliated to Dr. B.A.M.U. University, Chh.Sambhajinagar)

Note:

More than 80 % - Excellent

More than 70 % - Very good

More than 60 % - Good

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

More than 50 % - Average - One Year Chance

More than 40 % - Poor - Six Month Chance

Less than 40 % - Bad - Termination

Modern College of Computer Science & I.T.,

MODERN COLLEGE

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

FACULTY APPRAISAL FORM

Faculty Ap	opraisal]	Form for tl	he acadei	nic Year -	20231	x-2021	1
Faculty Nar	ne-Kwan	de P Dep	partment-	C.S/IJ	Posit	ion- Asst	- Kofesson
Mobile No-	96730	4245 Em	ail ID-Pso	indrya @ m	n Conc	ucted Year	-2023
			com	1 0	1		
A. Acaden	nics (145	Points)		ben to	Max	Secured	Evidence
Section 1:						\$	
		veness – (1	iber e-	
adherences	to acad		endar and	d student's			
Excellent	Good	Average	Bad	Poor	25	20	
(5)	(4)	(3)	(2)	(1)	Jan and Same	Mark of Society and Sales of Society of St.	v - 1, x - 4/1
			, , , , ,		4	and the second of the second	American American State of the
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	15	12	
	The same of the same	migt Financia	y E year wat rees	The same of		4	· × · · · · · · · · · · · · · ·
3. Strategies	s adopted	l to support	t slow and	d advanced	1 2 5	0.5	-
Excellent	Good	Average	Bad	Poor	15	12	
(5)	(4)	(3)	(2)	(1)			1.2
					40 Mil St40 -	the grant and the same of the	
4 Improver	nent in to	eaching prac	ctices has	ed on mid-			
		llected from					
Excellent	Good	Average	Bad	Poor	10	06	
(5)	(4)	(3)	(2)	(1)		,1	
						M. 1	2/
	79 11-1		·			1111	

I/C Principal

Modern College of Computer Science & I.T.,

Aurangabad.

MODERN COLLEGE

Reg. No. (Affiliated to Dr. B.A.M.U. University, Chh.Sambhajinagar)

"	19	/					
. Student fe	edback co	ollected at th	e end of t	he semester	-vanconget inter storesationativewish to confere van	me School commission with the second	
Excellent	Good	Average	Bad	Poor			
(5)	(4)	(3)	(2)	(1)	10	O.S.	
Section 2: N	Mentorin	g (25)					4
		effectivenes eir progress					
ucceed in th			and nonp	tiioiii, to	0.5	0.0	
Excellent	Good	Average	Bad	Poor	25	20	
(5)	(4)	(3)	(2)	(1)		TALE	
		13 4 13 3 84					
Section 3: I	Professio	nal Develop	ment (45)			
		ching works the Compu					
computer ap		. une compa			10	08	
Excellent	Good	Average	Bad	Poor			
(5)	(4)	(3)	(2)	(1)	war and		
		ernal Facult	y Develo	pment	* 1.5		, as =
programs (F	DPs)				05	05	
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	300		342
	(+)		(2)				
9. Participat (STTPS)	tion in Sh	ort Term Tra	ining Pro	grams			
Excellent	Good	Average	Bad	Poor	10	00	
(5)	(4)	(3)	(2)	(1)			\
						1	1/2

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

MODERN COLLEGE

Reg. No. Fig. 25 To bad" (Affiliated to Dr. B.A.M.U. University, Chh.Sambhajinagar)

MOOCs suc	tion and chas NPT	completion o EL, SWAYA	f online c	ourses/			
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	00	
11. Participa conference	tion in sta	ate/ national/	/ internation	onal			
		read Inc.					
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	00	
			2000	Poor (1)	10	00	

Minimum Eligible Criteria: 60 % Score

Academic Score = Total A = 91

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		Papers ind	exed in			
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	25	20	· /
April 1				**		May	

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

IODERN COLLEGE

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

2. Publication	ons in refe	ereed schola	rly article	in a			
national or i	nternation	nal conferen	ice papers	indexed			-15-12-1
in Web of S	cience or	Scopus					
-		, , , , , , , , , , , , , , , , , , , 			15	12	
Excellent	Good	Average	Bad	Poor			
(5)	(4)	(3)	(2)	(1)			
		1 1 1 Pm 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		*			
		ne le e	l v.	F 53 to 621,			
3. Publication	ons in refe	reed schola	rly article	in a			
national/ int	ternational	I Journal and	d Conferer	nce papers		4-1-1	
approved b	y UGC			6 - E			
		1 4 1 4	2 T V		15	12	
Excellent	Good	Average	Bad	Poor		,	
(5)	(4)	(3)	(2)	(1)			1
		overesti.	12 men = 5 m				
Santian II							

Section II: Other research related activities

4. Guides U (should resu product/ Ser	ılt filling (
Excellent (5)	Good (4)	Average (3)	25	20			
1	- 10 10 1		F - 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 of Computer Science 1.T., Aurangabad.

MODERN COLLEGE

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

C. Service to	the Ins	titution (175 Poin	its)	Max	Secured	Evidence
Institute Lev	vel.		h				
1. Support profession effective in the second secon	functioning and place n Entrepr	15	09				
Excellent (5)	Good (4)						
2. Coordination of accreditation related activities Excellent Good Average Bad Poor (5) (4) (3) (2) (1)						16	
3. Coordina Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	30	24	
4. Support i as conferen Teaching an Developme Excellent (5)	ces, Studend learning	15	09	re			
(5) (4) (3) (2) (1)						u college of Bomi	pal uter Science & 1.7

MODERN COLLEGE

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

Jurangabad			
Excellent Good Average Bad Poor (5) (4) (3) (2) (1)	20	16	
Department Level			
6. Support provided in effective functioning of the department.			
Excellent Good Average Bad Poor (5) (4) (3) (2) (1)	10	08	
	1105	1166	
7. Serves as part of Department advisory board, project review Committee, program assessment	egany i	11 1 = - 20	
Committee, Finance Committee, and department Development Committee	1 sing 4 M	NO 18 2 5 1	
Excellent Good Average Bad Poor	15	20	
(5) (4) (3) (2) (1)			
8. Organization of workshop/guest lecture/training	Some	and the second	
program Excellent Good Average Bad Poor (5) (4) (3) (2) (1)	15	09	
9. Mentors junior faculty to succeed in their role Excellent Good Average Bad Poor	05	03	1 2
(5) (4) (3) (2) (1)	03		ASIL

Modern College of Computer Scientific Aurangabad.

MODERN COLLEGE

Reg. No. F-1595/"A'bad"

SEAL OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY "A'bad" (Affiliated to Dr. B.A.M.U. University, Chh.Sambhajinagar)

	" Dedence						
10.Performa Developmer	ince evalu	ation by AI	C (Acade	mic			
Excellent							
(5)	(4)	(3)	(2)	(1)	10	08	
	/						
11. Overall							
Excellent	Good	Average	Bad	Poor			
(5)	(4)	(3)	(2)	(1)	10	08	
			I F	S			
	¥= .	Marie Alle		App. 181	10	-	
12. Feedbac	ck.				10	08	
Cl		12-1	. 1 -		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1, 2,25%	
Choose as n	nany areas	s as applicat	sie				
-	Total C						-
			Total C		175	127	
Minimum I	Fligible cr	iteria: Mini	mum score	for this ca	tegory w	ill be bas	ed upon the
141111111111111	21151010 -11	1001100. 17111111	man soci-	2 101 1110 111			• a a p =

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 = 107

Total Score obtained = (Total A + Total B + Total C) = [Score Obtained] = $\underline{989}$.

Total Score in % = [(Score obtained)/400] * 100 % = $\underline{70.50}$ %

Faculty Member's Signature:

____ Date: ____

Appraiser's Signature:

Date:

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



Reg. No. F-11395/"A'bad"

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

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

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

FACULTY APPRAISAL FORM

Reg. No

Faculty Appraisal Form for the academic Year - 23 - 24									
Faculty Name-Rajendry B.	Department- Comp. Sci	Position- Asst. Prof.							
Mobile No- 9850 141164	Email ID- Rajubleyate	Conducted Year- 2023							
7.2.3	amail con								

		11 11 11	- 6 34 451	1 11 37.	1	T	
A. Acader	nics (145	Points)	SERVICE SECTION		Max	Secured	Evidence
Section 1:	Teaching	(75)				1 1 1 1 49	
adherences	to acad		endar and		25	20	
		_	_	Poor (1)	15	12	
3. Strategie learner. Excellent (5)	Excellent Good Average Bad Poor						
4. Improver semester fee Excellent (5)		- ·			10	08 //l	

Modern College of Computer Science & I.T.,

MODERN COLLEGE

cg. No. F3/1895/"A'bady (Affiliated to Dr. B.A.M.U. University, Chh.Sambhajinagar)

1.00	badagae						
5. Student fee	edback co	ollected at th	e end of t	he semester			
Excellent	Good	Average	Bad	Poor			
(5)	(4)	(3)	(2)	(1)	10	08	
			1 1	1 1 1			
Section 2: N	lentorin	g (25)	The link	7(1 ;			
6. Student mestudents to messucceed in the	onitor th	eir progress			139	775	
						20	
Excellent	Good	Average	Bad	Poor			
(5)	(4)	(3)	(2)	(1)		11.	
	-	5	rii - Aa Jan				
Section 3: P	rofessio	nal Develop	ment (45)			
7. Participati improvemen computer ap	t through	the Compu			10	68	
Excellent	Good	Average	Bad	Poor			
(5)	(4)	(3)	(2)	(1)			
0. 7		113 12 2 27 121	of meaning	11287 214, 11	A CONTROLL		***
8. Participat programs (F		ternal Facult	y Develop	oment	05	05	
Excellent	Good	Average	Bad	Poor		tion than 1	
(5)	(4)	(3)	(2)	(1)			
9. Participat (STTPS)	ion in Sh	ort Term Tra	ining Pro	grams			
Excellent	Good	Average	Bad	Poor	10	00	
(5)	(4)	(3)	(2)	(1)	100 T	0 / 2	
	55 J					11/1/2	/
THE SECTION	- a, e-1		1.00	04	ا طاره سم	Al: Linal	

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

MODERN COLLEGE

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

10. Registra MOOCs suc	tion and c ch as NPT						
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	00	
	l _e can	4-1	1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	(1)			
11. Participa	auon in st						
conference			ty unidio	ir a			
Excellent	Good	Average	Bad	Poor	10	00	
conference		r evijikala	ty with the	11: 13	10	00	
Excellent	Good	Average	Bad	Poor	10	00	

Minimum Eligible Criteria: 60 % Score

Academic Score = Total A = ___q

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	internation					
Excellent	Good	Average	Bad	Poor	25	20 \ 0
(5)	(4)	(3)	(2)	(1)		dure
4			- 13			no dringinal

Modern College of Computer Science & 1.1.,
Aurangabad.

MODERN COLLEGE

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

2. Publication national or in Web of S	nternation	70 g	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	Takkanca			
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	15	12	
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 U (should rest product/ Se	alt filling	of patents or		•		
Excellent	Good	Average	Bad	Poor	25	20

Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	25	20	
- 4 - 2				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 = $\zeta \zeta$

ege of Computer Science & I.T.,

Reg. No.

MODERN COLLEGE

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

C. Service to	the Insti	tution (1	75 Point	:s)	Max	Secured	Evidence
Institute Leve	e l		* Y	en e			
1. Support profor effective fulke, Training Student forum	anctioning and placer Entreprer	of the vari	ious depar IQAC/CD	tment OC,	1-0	71	
Excellent (5)		Average (3)	Bad (2)	Poor (1)	15	0.9	
2. Coordinati	on of accr	editation re	lated activ	vities	10	2-73	
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	20	16	
3. Coordinate Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	30	18	
Developme	nces, Stude nd learning ent progran	_	, innovation, faculty	on Summit,		12	
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)			cipal sizes 8
					Mod	Jern College of Col	mputer Science & I

ODERN COLLEGE

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

(coominguity c	ultural a	nd social im	_	nization) head or			
	-	e's such as	•				
					1.0	and the second	
Cell, Anti-ra							
Disciplinary		20	10				
Committee		20	(12				
Excellent	Good	Average	Bad	Poor			
(5)	(4)	(3)	(2)	(1)		7	
	9 =				137		
Departmen	t Level						
6. Support p	rovided in	n effective f	unctioning	g of the	i ii		L 4 H +++
department.							
Excellent	Good	Average	Bad	Poor			
(5)	(4)	(3)	(2)	(1)	10	08	
- # =					5 7 1		
		epartment a			4 11 44 4	1 2 1 20 1	d feron L
project revie	ew Comm	ittee, progra	m assessr	nent			
			And the French	3 1779 1 6	1446 mg/5		
	Finance (Committee,			. Care and	3. Ten 3 e	Harganget.
	Finance (Committee,	and depart	tment	13/25/84	. b. i dus s	Higher
	Finance (Committee,			15	69	A de Egyment L
Developme	Finance (nt Commi	Committee, ttee	and depart	tment	15	69	
Developmer Excellent	Finance Ont Commi Good	Committee, ttee Average	and depart	Poor	15	69	
Developmen Excellent (5)	Finance (at Commi Good (4)	Committee, ttee Average (3)	Bad (2)	Poor (1)	15	69	
Developmen Excellent (5) 8. Organizat	Finance (at Commi Good (4)	Committee, ttee Average (3)	Bad (2)	Poor (1)	15	69 69	
Developmen Excellent (5) 8. Organizat program	Finance (nt Commi Good (4)	Committee, ttee Average (3) orkshop/gues	Bad (2) st lecture/t	Poor (1) raining	15	69	
Excellent (5) 8. Organizat program Excellent	Finance (nt Commi Good (4) tion of wo	Committee, ttee Average (3) orkshop/gues Average	Bad (2) st lecture/t	Poor (1) raining Poor	reose (is interi	
Developmen Excellent (5) 8. Organizat program	Finance (nt Commi Good (4)	Committee, ttee Average (3) orkshop/gues	Bad (2) st lecture/t	Poor (1) raining	15	69 09	
Excellent (5) 8. Organizat program Excellent	Finance (nt Commi Good (4) tion of wo	Committee, ttee Average (3) orkshop/gues Average	Bad (2) st lecture/t	Poor (1) raining Poor	reose (is interi	
Excellent (5) 8. Organizat program Excellent (5)	Finance (nt Commi Good (4) tion of wo	Committee, ttee Average (3) orkshop/gues Average (3)	Bad (2) st lecture/t Bad (2)	Poor (1) Poor (1)	reose (is interi	
Excellent (5) 8. Organizat program Excellent (5) 9. Mentors j	Finance (nt Commi Good (4) tion of wo	Average (3) Average (3) Average (3) Average (3) Average	Bad (2) Bad (2) Bad (2) ed in their	Poor (1) Poor (1) raining Poor (1)	reose (09 ·	
Excellent (5) 8. Organizat program Excellent (5) 9. Mentors j Excellent	Finance (nt Comming Good (4) Good (4) Good (4) Junior fact Good	Committee, ttee Average (3) Orkshop/gues Average (3) Alty to succe Average	Bad (2) Bad (2) Bad (2) ed in their Bad	Poor (1) Poor (1) Poor (1) role Poor	15	is interi	
Excellent (5) 8. Organizat program Excellent (5) 9. Mentors j	Finance (nt Commi Good (4) tion of wo	Average (3) Average (3) Average (3) Average (3) Average	Bad (2) Bad (2) Bad (2) ed in their	Poor (1) Poor (1) raining Poor (1)	reose (09 ·	i de
Excellent (5) 8. Organizat program Excellent (5) 9. Mentors j Excellent	Finance (nt Comming Good (4) Good (4) Good (4) Junior fact Good	Committee, ttee Average (3) Orkshop/gues Average (3) Alty to succe Average	Bad (2) Bad (2) Bad (2) ed in their Bad	Poor (1) Poor (1) Poor (1) role Poor	15	09 ·	She
Excellent (5) 8. Organizat program Excellent (5) 9. Mentors j Excellent	Finance (nt Comming Good (4) Good (4) Good (4) Junior fact Good	Committee, ttee Average (3) Orkshop/gues Average (3) Alty to succe Average	Bad (2) Bad (2) Bad (2) ed in their Bad	Poor (1) Poor (1) Poor (1) role Poor	15 05	09	rincipal
Excellent (5) 8. Organizat program Excellent (5) 9. Mentors j Excellent	Finance (nt Comming Good (4) Good (4) Good (4) Junior fact Good	Committee, ttee Average (3) Orkshop/gues Average (3) Alty to succe Average	Bad (2) Bad (2) Bad (2) ed in their Bad	Poor (1) Poor (1) Poor (1) role Poor	15 05	03	rincipal Computer Science sangabad.

MODERN COLLEGE

Reg. No. F-11595/"A'bad" (Affiliated to Dr. B.A.M.U. University, Chh.Sambhajinagar)

•	Aurannabab	<i>"</i>					
10.Performa	ince evalu	ation by AD	C (Acade	mic			
Developmen	nt Commit	tee)	Bad				
Excellent	Good	Average	Poor	1.0	08		
(5)	(4)	(3)	(2)	(1)	10	0	
	/_		100	Trent to	3 2	9	130
11 Overall	performan	ce evaluation	nn .				
Excellent	Good	Average	Bad	Poor			
(5)	(4)	(3)	(2)	(1)	10	08	
	(.)		(-)			Pr (
10 7 11	174	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		· · · · · · · · · · · · · · · · · · ·	10		
12. Feedba	ck.				10	08	
Choose as	many areas	s as applical	ole				
							The Jan
			Total C		175	120	
Minimum	Eligible cr	iteria: Mini	num score	e for this cat	egory wi	ill be base	d upon the
number of	years of e	xperience, q	ualificatio	on, cadre and	l respons	ibilities as	ssigned.
Minimum	Eligible C	riteria: 60 %	Score				
Service So	ore = Tota	1C = 10	6				
Service Se	01c – 10ta	10-11/					
Total Scor	e obtained	= (Total A -	⊦ Total B -	+ Total C) =	[Score C)btained] =	= 274
Total Scor	re in % = [(Score obtain	ned)/400]	* 100 % = _	68.50) ~ (·	
Foculty M	lambar'a C	i amatura.		A Do	40.		
1 acuity IV.	lember's S	ignature.	\rightarrow	Da	ie		
Appraise	·'s Signatu	re:	Mobile	/ Da	te:	Mey	٥
)-			uc Principal	Science & I.T.,
					Call	leae of Compute	Science a
					-Modern Col	DEGE LOCAL	1



MODERN COLLEGE

SEAL OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY
Reg. No. F-1,895/"A'bad" (Affiliated to Dr. B.A.M.U. University, Chh.Sambhajinagar)

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.



FACULTY APPRAISAL FORM

Faculty Ap						-2024	- Andrews			
Faculty Name-W. Halshad. Department-C.S Position- Assl. Ph. f.										
Mobile No-9404032325 Email ID-hashaduaghmase Conducted Year- 2023										
			9996	gmillam						
				100						
A. Academ	nics (145	Points)	A-10-1	#e - 100	Max	Secured	Evidence			
Section 1: 7	Teaching (75)								
1. Teaching	g Effectiv	eness – (Calculated	based on			- Comment			
adherences	to acad	emic cale	ndar and	student's						
performance	e and incor	poration of	f feedback				Validation of the Control of the Con			
Excellent	Good	Average	Bad	Poor	25	20	ADDRESS AND ADDRES			
(5)	(4)	(3)	(2)	(1)	·		The state of the s			
		4	acres s							
Hanking			1							
2. Innovatio	ns in teach	ing & lear	ning – imp	lementation						
of active le	earning pe	edagogies	to enhanc	e student's						
learning					Σ ξ	5 3				
Excellent	Good	Average	Bad	Poor	15	12				
(5)	(4)	(3)	(2)	(1)						
	201_0			1 1 1						
	es adopted	to suppor	t slow an	d advanced						
learner.	0 1		D-1	Danie	15	100				
Excellent	Good	Average	Bad	Poor	15	12				
(5)	(4)	(3)	(2)	(1)			and a second			
10 may 10 m	/									
1 Inames	mont in to	oohing pro	otices bes	ed on mid-						
semester fe										
Excellent		Average	Bad	Poor	10	0.6				
(5)	(4)	(3)	(2)	(1)		1				
	(,)		(-)	-/-	1	1 / re				
		· V								

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, Chh.Sambhajinagar)

2,9353							
5. Student fee	edback co	llected at th	e end of t	he semester			
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	0.8	
	~						
Section 2: N	Ientoring	g (25)	ing water	ring a self			
6. Student m	_			_			
students to m			and help	them, to		1,10	
succeed in th	ie progran	n			25	20	
Excellent	Good	Average	Bad	Poor			
(5)	(4)	(3)	(2)	(1)	5.5		
	/				30.00		
< 41							
Section 3: P	Profession	ıal Develop	ment (45)			
7. Participati	ion in tead	ching works	hop/semi	nar to	1		
improvemen							
computer ap		.			y 12 250	- 12-1 - 2-1	
in Farkson	a in the	AT STEEL STEEL			10	06	to a second of
Excellent	Good	Average	Bad	Poor			
(5)	(4)	(3)	(2)	(1)			
	48 375	/	e entr	- Fig. 1 - 1 - 54	14-1		
8. Participat	ion in ext	ernal Facult	y Develop	oment			
programs (F	DPs)						
	NATIONAL PROPERTY.	- t, *	<u> </u>		05	05	
Excellent	Good	Average	Bad	Poor		17,7 2 2 8	
(5)	(4)	(3)	(2)	(1)			
			D				/· • II
9. Participat (STTPS)	tion in Sho	ort Term Tra	ining Pro	grams			
Excellent	Good	Average	Bad	Poor	10	00	
(5)	(4)	(3)	(2)	(1)	1 /		
		The second second			100	Ve	
					1/1/1/		

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

ODERN COLLEGE

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

10. Registrat MOOCs suc				ourses/	=		
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	00	
11. Participa conference	ation in sta	ate/ national/	/ internati	onal			
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	00	
		e Criteria: 61		Total A	145	89	

Minimum Eligible Criteria: 60 % Score

Academic Score = Total A = ____ & q___

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	l . Total Pub national or i Web of sci e	nternation	al journal I	Papers ind	exed in			
	Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	25	20 Le	

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

ODERN COLLEGE

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

2. Publication national or in Web of Sc	ternationa cience or S	al conferenc			15	12	1-11-11
Excellent	Good	Average	Bad	Poor			
(5)	(4)	(3)	(2)	(1)			
	/					1	
3. Publication national/ interactional/ interactional/ interactions.	ernational				15	12	
Excellent	Good	Average	Bad	Poor			
(5)	(4)	(3)	(2)	(1)			
3,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,							4
Section II:	Other re	esearch rela	ted activi	ties	2.9		
4. Guides U (should resu product/ Ser	ılt filling o	of patents or					
Excellent	Good	Average	Bad	Poor	25	20	
(5)	(4)	(3)	(2)	(1)			
		_ [122				

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

Reg. No. Evi

Modern College of Computer Science & I.T.,

Aurangabad.

MODERN COLLEGE

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

C. Service to	o the Ins	titution (175 Poir	its)	Max	Secured	Evidence
Institute Lev	vel						
1. Support pr for effective like, Training	functionin g and place	g of the va	rious depa , IQAC/C	rtment DC,	\$fJ	- - - - - - - - - -	
Student forum Communicat	ions skills				15	09	
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	-	~	
2. Coordinat		1.0					
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	20	16	
3. Coordina	tion of adn	nissions rel	lated tasks	rest es t			
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	30	24	
	<u> </u>	- F F					
4. Support i as conferen Teaching an Developme	ces, Studend learning	1.5	10.				
Excellent (5)	Good (4)	15	12				
					40	le	

MODERN COLLEGE

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

technical, cumembers of committee excellent (5)	Itural, and committee gging cell, Committee tc.) Good (4)	20	l e				
Departmen				4			
6. Support p	rovided in	effective f	g of the			TO A CONTROL OF THE C	
department.							NAME OF TAXABLE PARTY.
Excellent	Good	Average	Bad	Poor	10	03	
(5)	(4)	(3)	(2)	(1)	10		Congress of the Congress of th
			- 13		-		
7. Serves as	most of D	oportment a	dvisory b	oard			A CONTRACTOR OF THE PERSON OF
project revi	part of D	ittee progr	am assess	ment			
Committee,	Finance (Committee.	and depar	tment			
Developme	nt Commi	ttee					
Excellent	Good	Average	Bad	Poor	15	09	
(5)	(4)	(3)	(2)	(1)			
					-		
8. Organiza	ation of w	orkshop/gue	est lecture	training	-		
program		1 4	Bad	Poor			and the second
Excellent	Good	Average	(2)	(1)	15	12	95000
(5)	(4)	(3)	(2)			'-	No. Taxable
				1.3570			Christian
9. Mentors	iunior fac	eir role			Application of the state of the		
Excellent	Good		100				
(5)	(4)	Average (3)	(1)	05	03		
						1	Le 11
						1751	
5/12/8/2010						WE Brincip	3)

MODERN COLLEGE

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

10.Performa	ance evalu	ation by AI	OC (Acade	emic			
Developmen			`				
Excellent	Good	Average	Bad	Poor			
(5)	(4)	(3)	(2)	(1)	10	06	
		445.	The free of the				
11. Overall	performan						
Excellent	Good	Average	Bad	Poor		0.8	
(5)	(4)	(3)	(2)	(1)	10		
\$ 5 m	10000	Value of	×	Carrel :			
		Fort - S.	a Merus £	Tenanta .			
12. Feedbac	ck.				10	08	
Choose as r	nany areas	s as applica	ble		34	3. T. V.	
		175	131				
				1 150 0	A Bender		a 11
Minimum I	Eligible cri	iteria: Mini	mum score	e for this ca	tegory w	ill be bas	sed 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 $C = \sqrt{31}$

Total Score obtained = (Total A + Total B + Total C) = [Score Obtained] = 284Total Score in % = [(Score obtained)/400] * 100 % = 10

Faculty Member's Signature: _____ Date: ____

Appraiser's Signature: _____ Date: ____



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

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, Chh.Sambhajinagar)

FACULTY APPRAISAL FORM

Faculty Appraisal Form for the academic Year - 2023 - 2024

Faculty Name-Kajal Sahle Department-Open Sultt Position- ASIF. Prof.

Mobile No-95452P296 Email ID-Kajal Sahle 2760 and Communicated Year- 2023

A. Academ	nics (145	Points)	- 1	Tital of the second	Max	Secured	Evidence
Section 1: 7			TOTAL VIOL.		1,1111	2004104	Zvidence
1. Teaching adherences performance Excellent (5)	to acad	lemic cale	ndar and	student's	1	15	
			(4), 34.	741 (1)			
2. Innovation of active learning						Ę,, (
Excellent	Good	Average	Bad	Poor	15	09	
(5)	(4)	(3)	(2)	(1)			
1,1,1117				* _ *	Av.		
3. Strategies learner.	s adopted	to support	slow an	d advanced			
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	15	12	
		and the control of th					= 11 bag 21 to 1 = -
4. Improver semester fee	ment in te	eaching practile	ctices bas the stude	ed on mid- nts			
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	08	
	/						
			4	The second			

MODERN COLLEGE

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

S. Student fee	dback colle	ected at the	end of the	e semester			
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	08	
Section 2: I	Mentoring	(25)	is a system solid	5 12			
6. Student n students to succeed in t	monitor the	25	15				
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	23	O	
Section 3:	Profession	nal Develop	ment (45)			
improvem	ation in tea ent through application	ching works the Compu	shop/semi uter Scienc	nar to ce and	10	06	o such
Exceller (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	n idened.		
8. Partici program	pation in ex s (FDPs)	ternal Facu	lty Develo	ppment	05	05	
Excelle (5)	ent Good (4)	Average (3)	Bad (2)	Poor (1)	4 (/	. W 10/43	
9. Partic	cipation in S	Short Term T	raining Pr	ograms			
Excel (5)		d Average (3)	Bad (2)	Poor (1)] 10	00	
		7		d Irl	→ 46	3	

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

MODERN COLLEGE

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

10. Registra MOOCs suc				courses/			
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	00	
11. Participa conference	ation in sta	ate/ national	/ internat	ional			
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	00	
		a Critaria: 6		Total A	145	78	

Minimum Eligible Criteria: 60 % Score

Academic Score = Total A = 78

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 Publinational or it Web of scie	nternation	nal journal P	apers ind	exed in			
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1).	25	20	
				A			

MODERN COLLEGE

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

2. Publication national or in Web of S	nternation	al conference	ly article ice papers i	n a ndexed	Max	- 11 mg/6	Martin Marks
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	15	(2	
3. Publication national/ intapproved b	ernational	reed schola I Journal and	rly article d Confere	in a nce papers	15	12	
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)			

4. Guides UG students for research and projects
(should result filling of patents or paper publication/
product/ Semi finished product)
and the transfer and the first banks from what will be about

Excellent (5)		Average (3)	Bad (2)	Poor (1)	25	20	
e e e e e e e e e e e e e e e e e e e	i Y	*		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

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

C. Service t	o the In	stitution (175 Poi	nts)	Max	Secured	Evidence
Institute Le	vel						
1. Support profession of the force of the first profession of the force of the forc	functioning and place m Entrepr	artment DC,	150	3.4			
Excellent (5)	Good (4)	Average (3)	Poor (1)	15	09		
2. Coordinat Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	20	16	
3. Coordinate Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	30	24	
4. Support in as conference Teaching an Development Excellent (5)	ces, Studend d learning	nts activity, Symposiu	innovatio m, faculty	n Summit,	15	09	
	5 - 1 1 3 - 1 5 - 1 - 1						

MODERN COLLEGE

Reg. No. 1895/"A'bad

5. Serves as in-charge for student club/organization

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

		d assist imm	_				
(technical, cul							
members of c						pert -	
Cell, Anti-rag							
Disciplinary (e, Sports co	ommittee,	Library	00		
Committee et	c.)				20	16	*
Excellent	Good	Average	Bad	Poor			
(5)	(4)	(3)	(2)	(1)			
	/		7 1	ψ 1	1 man		
						:	
Department	Level						1
6. Support pr	ovided in	effective fu	ınctioning	of the	> - >	4 29	
department.							
Excellent	Good	Average	Bad	Poor	-	0.00	
(5)	(4)	(3)	(2)	(1)	10	08	
	~						× 40 × 4
	,		10 y 14 y			\$	
7. Serves as	part of D	epartment a	dvisory bo	ard,		I visit man	e in the second of the second
project revie	w Comm	ittee, progra	ım assessn	nent			
Committee,	Finance (Committee,	and depart	ment	A PACIFICAL PROPERTY.	4 Product	
Developmen	t Commi	ttee					
Excellent	Good	Average	Bad	Poor	15	09	
(5)	(4)	(3)	(2)	(1)			
			н				
							24
8. Organizat	ion of wo	orkshop/gue	st lecture/t	raining	* 4 TH TH	Alexander 1	
program				a kina ay	2.0	w. 27.	
Excellent	Good	Average	Bad	Poor	5 - 4		
(5)	(4)	(3)	(2)	(1)	15	12	
:			A District	V III			
正多 [Drawn As 2] (1) (1) (1)		RELEASED NO.	n garage		.1 (2		
9. Mentors	junior fac	ulty to succ	eed in thei Bad				
Excellent	Good	Poor					
(5)	(4)	(3)	(2)	(1)	05	04	
	/	1 1					
27.		- 4		11			
			The Roll of the Control of the Contr	α			

MODERN COLLEGE

Reg. No. 1895/"A'bad

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

10.Performance evaluation by ADC (Academic		7							
Development Committee)									
Excellent Good Average Bad Poor		06							
(5) (4) (3) (2) (1)	10	06	i						
11.0. 11.0.		PACES. I							
11. Overall performance evaluation Excellent Good Average Bad Poor									
Excellent Good 11.01.go	10	08							
(5) (4) (3) (2) (1)	10								
	-13								
12. Feedback.	10	08							
Choose as many areas as applicable									
Choose as many areas as apprecion			· will tell a						
Total C	175	129							
		•11 1 1	1 .1						
Minimum Eligible criteria: Minimum score for this car	egory w	ill be base	d upon the						
number of years of experience, qualification, cadre and	i respon	sibilities as	ssigned.						
Minimum Eligible Criteria: 60 % Score									
Sarvice Score = Total C = 109									
Service Score = Total C = \\(\frac{9}{} \)									
Total Score obtained = (Total A + Total B + Total C) =	[Score	Obtained] =	= _21						
Total Score in $\% = [(Score obtained)/400] * 100 \% = [$	67.7	5°/5							
· LA and									
Faculty Member's Signature: Da	ate:								
Appraiser's Signature: Date:									
Appraiser's Signature: D	aic								
dule									

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

MODERN COLLEGE

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

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

I/C Arincipal

I/rodern College of Computer Science & I.T.,

MODERN COLLEGE

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

FACULTY APPRAISAL FORM

urangaba

Faculty Appraisal Form f			
Faculty Name-Milid Wahule	Department- CS2 mont	Position- Ass. purfe	SU
Mobile No-77465857809	Email ID- milinduiss	Conducted Year- 2013	
	(a) gray 1: was		

				1000			
A. Acader	nics (145	Points)	and the	STEEL ST.	Max	Secured	Evidence
Section 1:	Teaching ((75)					1
1. Teachin adherences performanc Excellent (5)	to acad	lemic cale	endar and		25	20	
I .		_		ementation e student's Poor (1)	15	09	
3. Strategie learner. Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	15	09	
4. Improve semester fe Excellent (5)	edback col	eaching pra lected from Average (3)	the studer Bad (2)	Poor (1)	10	08	

MODERN COLLEGE

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

OH *		`					
5. Student fo	eedback c	ollected at the	ne end of t	the semester			
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	08	
Section 2: I	Mentorin	g (25)		to al			- 11 Acres
6. Student m students to r succeed in the	nonitor th	eir progress			25	0.0	
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	1 45	20	
Section 3: 1	Profession	nal Develop	ment (45)			
7. Participat improvement computer ap	nt through	the Compu			10	06	
Excellent (5)	(4)	Average (3)	(2)	(1)			
8. Participat programs (F		ernal Facult	y Develop	oment	05	249 then e	ly de
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	1. 41. 6 1.04.	Consenda	
9. Participat (STTPS)	ion in Sho	grams		0.3			
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	00	
			· · · · · · · · · · · · · · · · · · ·				

I/O Principal

I/todern College of Computer Science & I.T.,

Aurangabad.

MODERN COLLEGE

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

10. Registrat MOOCs suc				courses/			
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	00	
11. Participa conference	ntion in sta	tional					
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	00	
	- 1 f		h = 12	Total A	145	85	

Minimum Eligible Criteria: 60 % Score

Academic Score = Total A = \\ \sigma \sqrt{5}

B. Research (80 Points)

Reg. No. F-1185

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 i	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	

I/C Principal

Modern College of Computer Science & I.T.,

Aurangabad,

MODERN COLLEGE

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

	internatio	ereed scholar nal conference Scopus	15			
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)		
	ternationa	ereed scholar l Journal and			15	
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)		

Section II: Other research related activities

4. Guides U (should resu product/ Ser	lt filling	, a				
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	25	
- 7. 1						
				Total B	80	4.

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

MODERN COLLEGE

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

Reg. No

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)		to the In	stitution	/ 175 Doi:	ntc)	Max	Secured	Evidence
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	C. Service	to the m	Stitution	(1/3 POII	itsj	IVIAX	Secureu	Evidence
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)	Institute L	evel						
Student forum Entrepreneurship Development Cell, Communications skills Excellent Good Average Bad Poor	for effective	e functionii	ng of the va	arious depa	artment		3 200	
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) 3. Coordination of admissions related tasks Excellent Good Average Bad Poor (5) (4) (3) (2) (1) 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)	Student foru	um Entrepr	reneurship l	Developme	ent Cell,			
2. Coordination of accreditation related activities Excellent Good Average Bad Poor	Evallent	Cood	A	D- 1		15	09	1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1
2. Coordination of accreditation related activities Excellent Good Average Bad Poor						1 - 21		
Excellent Good Average Bad Poor (5) (4) (3) (2) (1) 3. Coordination of admissions related tasks Excellent Good Average Bad Poor (5) (4) (3) (2) (1) 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)	1 (J) 1911	(4)	(3)	(2)	(1)			
Excellent Good Average Bad Poor (5) (4) (3) (2) (1) 3. Coordination of admissions related tasks Excellent Good Average Bad Poor (5) (4) (3) (2) (1) 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)	4 4 8 18 18 18			1 1				
3. Coordination of admissions related tasks Excellent Good Average Bad Poor (5) (4) (3) (2) (1) 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)	2. Coordina	ition of acc	reditation 1	. (7)	2 - 3			
3. Coordination of admissions related tasks Excellent Good Average Bad Poor (5) (4) (3) (2) (1) 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)	Excellent	Good	Average	Rad	Poor	20	1 , _	
3. Coordination of admissions related tasks Excellent Good Average Bad Poor	785	(4)		V- KI		20	10	
Excellent Good Average Bad Poor (5) (4) (3) (2) (1) 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)	1 Va 2 - 1 - 1		(-)	-2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -				
Excellent Good Average Bad Poor (5) (4) (3) (2) (1) 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)		8-31-361-51-44	5. 15. 1	and the second	ve. art			
Excellent Good Average Bad Poor (5) (4) (3) (2) (1) 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)	3. Coordina	tion of adr	missions re	lated tasks				
(5) (4) (3) (2) (1) 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)		p su f		18 T. C.			8 773	
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) (1)	Excellent	Good	Average	Bad	Poor	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) (1)	(5)	(4)		(2)	(1)	26.7		
as conferences, Students activity, innovation Summit, Teaching and learning Symposium, faculty Development programs, induction Programme, etc. Excellent Good Average Bad Poor								
as conferences, Students activity, innovation Summit, Teaching and learning Symposium, faculty Development programs, induction Programme, etc. Excellent Good Average Bad Poor	Z (LEX-) Inc.		To fee a	8 - 1 - 2 - 2			30 10030 011-	Marchael Branches
Teaching and learning Symposium, faculty Development programs, induction Programme, etc. Excellent Good Average Bad Poor								
Development programs, induction Programme, etc. Excellent Good Average Bad Poor (5) (4) (3) (2) (1)					n Summit,			
Excellent Good Average Bad Poor (5) (4) (3) (2) (1)						1.5	7	
Excellent Good Average Bad Poor (5) (4) (3) (2) (1)	Developmen	nt program	is, inductio	n Programi	me, etc.			
(5) (4) (3) (2) (1)	11	halv a	Te		U'al s7 gal	15	09	
		A STATE OF THE STA		The second secon	San			
	(3)	(4)	(3)	(2)	(1)			
					111	12	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
. 1 0	Ac (14,6,6)							

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

MODERN COLLEGE

Reg. No

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

						-				
charge iral, and nmittee ng cell	20	16								
Department Level										
ided in	Average (3)	Bad (2)	Poor (1)	10	08					
Commi ance C	ttee, progra committee,	am assessn	nent	3 0 0						
Good (4)	Average (3)	Bad (2)	Poor (1)	15	12					
of wor	rkshop/gue	st lecture/t	raining	g	Report State	ice of section was a section of				
Good (4)	Average (3)	Bad (2)	Poor (1)	15	09					
or facu Good (4)	Average (3)	eed in their Bad (2)	r role Poor (1)	05	03					
	ral, and mittee and cell mittee (1) cood (4) cood (4) cood (4) cood (4) cood (4) cood (4) cood (5) cood (6) cood (6) cood (6) cood (7) cood (7) cood (7) cood (8) coo	ral, and social implications and cell, Women's mittee, Sports colood Average (4) (3) evel ided in effective food Average (4) (3) t of Department a Committee, programance Committee, ommittee ood Average (4) (3) of workshop/guestood Average (4) (3) or faculty to succession Average (5) (3)	ral, and social impact club) mittee's such as student Grag cell, Women's cell, Student mittee, Sports committee, ood Average Bad (4) (3) (2) evel ided in effective functioning ood Average Bad (4) (3) (2) t of Department advisory becommittee, program assessmance Committee, and depart ommittee ood Average Bad (4) (3) (2) of workshop/guest lecture/tood ood Average Bad (4) (3) (2) or faculty to succeed in their food Average Bad (4) (3) (2)	revel ided in effective functioning of the ided in effective functio	ral, and social impact club), head or mittee's such as student Grievance ing cell, Women's cell, Student forum, mittee, Sports committee, Library) 20 ood Average Bad Poor (4) (3) (2) (1) evel ided in effective functioning of the cood Average Bad Poor (4) (3) (2) (1) 10 ct of Department advisory board, Committee, program assessment ance Committee, and department committee cood Average Bad Poor (4) (3) (2) (1) cof workshop/guest lecture/training cood Average Bad Poor (4) (3) (2) (1) cor faculty to succeed in their role cood Average Bad Poor (4) (3) (2) (1) cor faculty to succeed in their role cood Average Bad Poor (4) (3) (2) (1) cor faculty to succeed in their role cood Average Bad Poor (4) (5) (7) (1) cor faculty to succeed in their role cood Average Bad Poor (5) (6) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7	ral, and social impact club), head or mittee's such as student Grievance ing cell, Women's cell, Student forum, mittee, Sports committee, Library) ood Average Bad Poor (4) (3) (2) (1) evel ided in effective functioning of the idea in effective functioning of the ide				

IODERN COLLEGE

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

97	ryabae						
10.Perform	ance evalu	ation by AI	C (Acade	emic			
Developme	nt Commit	ttee)				-1.70	
Excellent	Good	Average	Bad	Poor			
(5)	(4)	(3)	(2)	(1)	10	80	
							1 2 2 2
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	e or otherwise	SALE BY BUE	6 4	₽ 10° w T		
11. Overall	performan	ce evaluation	on				
Excellent	Good	Average	Bad	Poor		08	
(5)	(4)	(3)	(2)	(1)	10		
5 Tours		4000	The Name of Street,	2.12			
		2 3 4	4.,				
A Carry	and the	电影大型 整治	. The stock	FARRON			
12. Feedbac	k.				10	08	
(CHE TWA	e things a large	The state of the s				
Choose as n	nany areas	as applicat	ole				
			7.	SW.			
			Total C		175	130	
			150				
Minimum F	Eligible cri	teria: Minir	num score	for this car	egory w	II 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 = 130

Total Score obtained = (Total A + Total B + Total C) = [Score Obtained] = $2 \sqrt{5}$ Total Score in % = [(Score obtained)/400] * 100 % = $53 \frac{75}{5}$

Faculty Member's Signature (Cerchul

Date:

Appraiser's Signature:

Date: _____



angaba

PARMITA EDUCATION SOCIETY

MODERN COLLEGE

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

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, Chh.Sambhajinagar)

FACULTY APPRAISAL FORM

Faculty Appraisal Form for the academic Year - 23-24									
Faculty Nan	ne-Kahu	l 🕥 Dep	oartment- ((A)	Positi	on-Atsit	Professer		
Mobile No-	9098205	647 Em	ail ID- 礼e	ahul D 141		ucted Year-			
	10000		W) ghe	I mail con					
4 2 100 1				,					
A. Acaden	nics (145	Points)		1-11-1	Max	Secured	Evidence		
Section 1:	Teaching (75)							
1. Teaching adherences performance Excellent (5)	to acad	student's	25	15					
	, 5 y 1 1 2 2 3 1	. 0.1	lamentation						
2. Innovation of active learning	earning pe	ing & learn edagogies	to enhanc	e student's	123				
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	15	12			
		×		ef or the					
3. Strategie	s adopted	to suppor	t slow an	d advanced					
learner.					00				
Excellent	Good	Average	Bad	Poor	15	12			
(5)	(4)	(3)	(2)	(1)	7				
and the second									
			CYME PI	857,5781					
4. Improvement in teaching practices based on mid- semester feedback collected from the students						OS			
Excellent									
(5)	(4)	(3)	(2)	(1)					

Mc Principal

Modern College of Computer Science & I.T.,

Aurangabad.

MODERN COLLEGE

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

angaba	*/						
5. Student fee	dback co	llected at th	e end of the	he semester			
Excellent	Good	Average	Bad	Poor			
(5)	(4)	(3)	(2)	(1)	10	08	
387		(3)	0.27%				
Section 2: M	lentoring	g (25)	Super 19 18				
6. Student me	_			_			
students to m		_	and help	them, to		- 1 · 1 ·	
succeed in th	e progran	n			25	15	
Excellent	Good	Average	Bad	Poor			
(5)	(4)	(3)	(2)	(1)	4.24		
				FEFERER . N.			
Cartina 2. D	- C	- I D I					
Section 3: P	roiessior	iai Develop	ment (45)			
7. Participati			-				
improvemen	_	the Compu	ter Scienc	e and			
computer ap	plication				10	06	
Excellent	Good	Average	Bad	Poor		00	
(5)	(4)	(3)	(2)	(1)			
	The second		ty attenue	TENNEN OF B	diagrafi.		
8. Participat		ernal Facult	y Develop	oment	E effect incl	Mily them s	
programs (F	DPs)				05	05	. je s
Excellent	Good	Average	Bad	Poor	an anita	Summed !	7 1 1
(5)	(4)	(3)	(2)	(1)			
						reproduction in the company	
9. Participat	tion in Sh	ort Term Tra	aining Pro	grams			
(STTPS)		ayana. Dril	A WAYE				
Excellent	Good	Average	Bad	Poor	10	00	
(5)	(4)	(3)	(2)	(1)			
				7			
				VI, Ind			

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, Chh.Sambhajinagar)

0. Registra MOOCs suc	tion and c	ompletion o EL, SWAYA	f online c M etc.	ourses/			
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	00	
11. Participa	ation in sta	ate/ national	/ internati	onal			
11. Participa conference Excellent (5)	Good (4)	Average (3)	/ internati Bad (2)	onal Poor (1)	10	00	
Excellent	Good	Average	Bad		10	00	

Academic Score = Total A = S\

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 Pubnational or i	internation	nal journal F	Papers ind	exed in		
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	25	
		-=-	1	21		

Modern College of Computer Science & I.T.,

MODERN COLLEGE

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

2. Publication national or in Web of S	nternation	al conference			E	ese villagi	in Length
iii vven oi S	cience or	Scopus			15		
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)			
	ernational	reed scholar l Journal and	•		15		
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)			
Section II:	Other re	search relat	ted activi	ties	241	(A _a	
	ılt filling	ts for researce of patents or ed product)		-			
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	25		
	1 -4		141	1 2 2			

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 =

MODERN COLLEGE

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

C. Service to	o the Ins	titution (Max	Secured	Evidence		
Institute Le	vel						
1. Support pr for effective like, Training	functionin	ng of the va	rious depa	rtment			
Student forus Communicat	m Entrepr	eneurship I	15	09			
Excellent (5)	Good (4)	Average (3)	Poor (1)				
2. Coordinat		creditation r	elated acti				
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	20	16	
3. Coordina	tion of ad	missions re	lated tasks			20	
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	30	18	
as conferent Teaching a	nces, Stude nd learnin	ing institute ents activity g Symposiums, induction	, innovation, in, faculty	n Summit,	15	10	
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)		12	
		green in the state of the state	Ar	M	7 18 18 18 18 18 18 18 18 18 18 18 18 18		

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, Chh.Sambhajinagar)

uranga	bad *				82. <u>1</u>		
5. Serves as (technical, omembers of Cell, Anti-r Disciplinary Committee Excellent	cultural, and committe agging celly Committe	nd social im e's such as l, Women's	pact club) student Gr cell, Stud), head or rievance ent forum,	20	16	
(5)	(4)	(3)	(2)	(1)	est vess	, W	
Departmen	nt Level						
6. Support p		n effective f	unctioning	g of the	3 6		- 1
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	96	
I some desirence of the tra	3			A SECOND	, E		III IĪ I
7. Serves as project revi	ew Comm Finance C	ittee, progra Committee,	am assessr	nent	m sboo Fr ú. A	Not have	
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	15	09	
8. Organiza program	tion of wo	rkshop/gue:	st lecture/t	N. S.L. STOP L.	SCHO! A.SO	Marine Stiller	and a graph property of a second of
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	15	09	
		entropies of the second of the second		10	5	000 PR 240 P	
9. Mentors Excellent (5)	junior facu Good (4)	Average (3)	Bad (2)	Poor (1)	05	04	
A.	/				4		
				1 Temperatur			

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

IODERN COLLEGE

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

- Au	bad					10 H	
10.Performa Developmen	ince evalua	ation by AD	OC (Acade	mic			
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	0.8	
11. Overall Excellent (5)	performan Good (4)	Average (3)	Bad (2)	Poor (1)	10	08	
12. Feedbac	ck.		e de estas C	7-21-56-15	10	08	
Choose as 1	many areas	s as applica	ble			- ,,'-	
			Total C		175	123	
Minimum	Eligible cr	riteria: Mini	mum score	e for this ca	tegory w	ill be base sibilities a	d upon the ssigned.

number of years of experience, qualification, cadre and responsibilities assigne

Minimum Eligible Criteria: 60 % Score

Service Score = Total $C = \sqrt{23}$

Total Score obtained = (Total A + Total B + Total C) = [Score Obtained] = $\underline{204}$ Total Score in % = [(Score obtained)/400] * 100 % = 5,00 °

Faculty Member's Signature: Date:

Appraiser's Signature:

MODERN COLLEGE

Reg. No. 5 1180 E AY bad 6

rangabad

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

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

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



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

FACULTY APPRAISAL FORM

Faculty A	nnraisal I	Form for th	he acader	nic Year -	2013/	74		
							Order	
Mobile No-	110- JA 071	5. FIONEDC	ail ID- Tal	(, 5	Position- Pass 4. Profset			
Modile No-	8767	364741 5111	יין ר-טו	Jrimostisqu	ansex to	Hotou Tour	10.103	
			* * * * * * * * * * * * * * * * * * * *			1		
A. Acaden	nics (145	Points)	14.6 34		Max	Secured	Evidence	
Section 1:	Teaching	(75)			C			
1. Teaching adherences performance	to acad	lemic cale	endar and			0.0		
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	25	20		
2. Innovation of active learning			to enhanc		142	8.6		
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	15	12		
			518, 45.		yanta in a	,		
3. Strategie learner.				7 2 2 4	65	12		
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	15			
						= = = = = = =		
4. Improver semester fee	edback col	lected from	the stude	nts	10	06		
Excellent	Good	Average	Bad	Poor	10	00		
(5)	(4)	(3)	(2)	(1)				
	- Company V			0 >				
	Witten -		(1)					

MODERN COLLEGE

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

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

5. Student fe	edback co	offected at th	e end of t	ne semester			
Excellent	Good	Average	Bad	Poor		. 6	
(5)	(4)	(3)	(2)	(1)	10	80	
	/	V V		4			
Section 2: N	Aentorin	g (25)		-1			
6. Student m	entoring	effectivenes	s of mente	oring			
		eir progress	and help	them, to			
succeed in the	ne prograi	m			25	15	
Excellent	Good	Average	Bad	Poor	25		
(5)	(4)	(3)	(2)	(1)	-		40 11-4-11-4
			(-)		1.6%		Spinission on a state
्र स्थापन्याः स्थापन्यः स्थापन्याः	en japan napra s	Mary and Electric	1 1 1 1 1 1 1 1 1 1				
Section 3: I	Profession	nal Develop	ment (45))			
7. Participat	ion in tea	ching works	hop/semi	nar to			
improvemer	_	the Compu	ter Scienc	e and			
computer ap	plication				10	08	
Excellent	Good	Average	Bad	Poor	10	The state of the	
(5)	(4)	(3)	(2)	(1)			
< . · · · · · · · · · · · · · · · · · ·			ta wildinasi	197, grun 20 max 3	aluto.		
8. Participat		ernal Facult	y Develor	ment	A THE EER	The present	Table 1
programs (F	DPs)				05	05	
Excellent	Good	Average	Bad	Poor			4.5
(5)	(4)	(3)	(2)	(1)			
1/			- 1-AF.				
	ion in Sho	ort Term Tra	ining Pro	grams	1		
(STTPS)	Mar Crist	opus Ort	GC care			4	
Excellent	Good	Average	Bad	Poor	10	00	
(5)	(4)	(3)	(2)	(1)			
1 = 1 222	By C. P. Trans			** ** * * * * * * * * * * * * * * * *		1	
1 22 2	State of the state of		and granted and a				

MODERN COLLEGE

Secured Evidence

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

10. Registra MOOCs suc	tion and c h as NPT	completion of EL, SWAYA	f online c	ourses/		J	
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	00	
11. Participa conference	tion in st	ate/ national	/ internati	onal			
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	00	
	a suggest	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	l xiz-lá	Favy J		1,14	
Minimo	1.3	1 1 3 3	1 14	Total A	145	86	

Minimum Eligible Criteria: 60 % Score

Academic Score = Total A = 86

B. Research (80 Points) Max

Section 1: Academic Research

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

1. Total Pub national or i Web of scie	nternatio	nal journal P	apers inde				
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	25	20	
			\	0	X.		

I/C Principal

Computer Science & I.T.,

Aurangabad.

MODERN COLLEGE

SEAL OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY
Reg. No. F-11305/"A'bad" (Affiliated to Dr. B.A.M.U. University, Chh.Sambhajinagar)

2. Publication national or in Web of S	nternatior	nal conference	ly article ce papers	in a indexed	Rian .	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	15	12	
3. Publication national/ intapproved by	ternationa	ereed scholar l Journal and	rly article d Confere	in a nce papers	15	\2_	
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)
product benn mistica product)

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

Research Score = Total B = 64

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

MODERN COLLEGE

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

C. Service to	o the Ins	Max	Secured	Evidence			
Institute Lev	vel			A 1 2 117			
1. Support pr for effective like, Training Student forus Communicat	functionin g and place m Entrepre	7.8	40				
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	15	12	
2. Coordinat Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	20	6	
3. Coordina Excellent (5)	Good (4)	Average (3)	ated tasks Bad (2)	Poor (1)	30	(ন্ত	
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	

"angabad "

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

IODERN COLLEGE

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

5. Serves as	in-charge	for student	club/orga	nization			T	
5. Serves as in-charge for student club/organization (technical, cultural, and social impact club), head or								
members of	committee							
Cell, Anti-ra	gging cell							
Disciplinary	Committe	1.1						
Committee e	etc.)	20	10 -					
Excellent	Good	Average	Bad	Poor	20	1.2	1.	
(5)	(4)	(3)	(2)					
	(1)	(3)	(2)	(1)				
					10			
Departmen	t Level			*			9	
6. Support p	rovided in	effective fi	ınctioning	of the		A		
department.	J.N.			5 01 010	10			
Excellent	Good	Average	Bad	Poor		1	,	
(5)	(4)	(3)	(2)	(1)	10	08		
- was again was you as	3/10/10							
					170			
7. Serves as	part of D	epartment ac	dvisory bo	oard.	···		. No. 10 10 10 10 10 10 10 10 10 10 10 10 10	
project revie	w Comm	ittee, progra	m assessr	nent	GOLL A		3 27 4 37.	
Committee,	Finance (Committee, a	and depar	tment	T. Shin.	ar thires	Carried St.	
Developmen	nt Commi	ttee -	L. River in		h			
Excellent	Good	Average	Bad	Poor	15	12		
(5)	(4)	(3)	(2)	(1)				
8. Organizat	tion of wo	rkshop/gues	st lecture/1	training	Score	District !		
program								
Excellent	Good	Average	Bad	Poor	Last Man			
(5)	(4)	(3)	(2)	(1)	15	09		
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		3						
	MATERIAL STATES	A TO SECULATE A PROPERTY OF THE PARTY OF THE	(4. 12 kg		The second	was pro-		
9. Mentors	junior fac							
Excellent	Good	Average	Bad	Poor				
(5)	(4)	(3)	(2)	(1)	05	03		
	r - T			1-12/19				
			V					
1,352,5				Jal				

MODERN COLLEGE

Reg. No. B 1895/"A'baut"

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

10.Performa									
Developmen									
Excellent	Good	Average	Bad	Poor		0.8			
(5)	(4)	(3)	(2)	(1)	10				
					3-4	1	ų , , , - ,		
	10	The same of the same		Chief regat LE R 199	542.00				
11. Overall	performan	ice evaluation	on						
Excellent	Good	Average	Bad	Poor		- 0			
(5)	(4)	(3)	(2)	(1)	10	08			
	V		1125	3 77 - 1					
	Pari 16 V.	Tage No		Mary Star					
12. Feedbac	ck.	. Hari Kerti			10	08			
1 142	The section of								
Choose as n	nany areas								
		175	123						
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 = 123

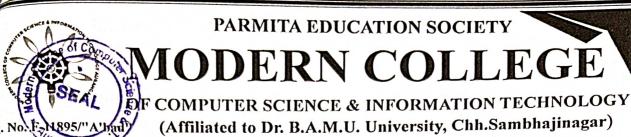
Total Score obtained = (Total A + Total B + Total C) = [Score Obtained] = 23Total Score in % = [(Score obtained)/400] * 100 % = 68.05 '/o

Faculty Member's Signature: _

Date:

Appraiser's Signature:

Date: _____



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

I/C Principal

Modern College of Computer Science & I.T..

Ayrangabad.

MODERN COLLEGE

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

FACULTY APPRAISAL FORM

Reg. I

Faculty Appraisal Form for the academic Year - 23 - 24

Faculty Name-Utkarsha.f. Department-Comp. Sc? Position-Asst. Prof.

Mobile No- 8999092166 Email ID-Utkashainsole Conducted Year- 2023

A. Academ	nics (145	Points)		- 5.0	Max	Secured	Evidence
Section 1: 7							
1. Teaching						3	
adherences						-	
performance	and incor	poration of	f feedback				
Excellent	Good	Average	Bad	Poor	25	15	
(5)	(4)	(3)	(2)	(1)			
٥			Table 1				
	1 m 2 m		e sull sus				
				lementation			
	earning po	edagogies	to enhanc	ce student's			
learning						1.0	
Excellent	Good	Average	Bad	Poor	15	12	
(5)	(4)	(3)	(2)	(1)			
		Alexander Commence	TO SHAPE WELL-SHAPE				
	SANGERS AND		and the second of the second o	1 1 1	100 mg		
AGALAS AND	es adopted	to suppor	t slow an	d advanced			
learner.	C 1		D 1	D	1.5	1.0	
Excellent	Good	Average	Bad	Poor	15	12	
(5)	(4)	(3)	(2)	(1)			
		1	The same of the supplier	We want to a second			
1 Impre	ment in t	achina	ctices has	ed on mid			
4. Improve semester fe				sed on mid-			
Excellent		Average	Bad	Poor	10		
(5)	(4)	Average (3)	(2)	(1)	10	06	
	(7)	(3)	(2)	+ 1)			
			N	\ 0			

MODERN COLLEGE

Reg. No. 131895/"A'bad (Affiliated to Dr. B.A.M.U. University, Chh.Sambhajinagar)

5 Candon C	11 1	11 . 1 1			7	ar	
5. Student fe	edback co	onected at the	e end of t	he semester			
Excellent	Good	Average	Bad	Poor			
(5)	(4)	(3)	(2)	(1)	10	06	
1		10					
Section 2: N	Aentorin	g (25)					
6. Student m	entoring	effectivenes	s of mente	oring			
students to n	nonitor th	eir progress	and help	them, to			
succeed in the	ne program	n			- · · · · · · · · · · · · · · · · · · ·		
				25	20		
Excellent	Good	Average	Bad	Poor			
(5)	(4)	(3)	(2)	(1)	7 1	a di	
				A LONG TO LONG	No a seem to		
	III on gawa	La GESTELL SE	· · · · · · · · · · · · · · · · · · ·	3 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
Section 3: I	Profession	ial Develop	ment (45))			
7. Participat	ion in tea	ching works	hop/semi	nar to			
improvemen							
computer ap		•				7-13	
	No dept and	11/2			10	08	
Excellent	Good	Average	Bad	Poor		min of house of in	
(5)	(4)	(3)	(2)	(1)			
and the state of t	~	1.01.55		MAT LE TA	Part Siwa		
8. Participat		ernal Facult	y Develop	ment	47 17 . 140	Ko there	
programs (F	DPs)						
W * 1				1	05	05	bet
Excellent	Good	Average	Bad	Poor	a management	Jornand E	
(5)	(4)	(3)	(2)	(1)			
			Company of the Compan	PAGE AND THE SECOND STATES OF	to the second of the	Describer y describer of the control	y = 1. = v_
9. Participat	tion in Sho	ort Term Tra	ining Pro	grams			
(STTPS)							
Excellent	Good	Average	Bad	Poor	10	00	
(5)	(4)	(3)	(2)	(1)	10		
		3)	(2)				
		1 The second of					

MODERN COLLEGE

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

10. Registra MOOCs suc		ourses/					
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	00	
11 Dantining	tion in at	.4/1	1: 4	1 7			
	ation in sta	ate/ national/	/ internati	onal			
11. Participa conference Excellent (5)	Good (4)	Average (3)	/ internati Bad (2)	Poor (1)	10	00	
Excellent	Good	Average	Bad	Poor	10	0	

Minimum Eligible Criteria: 60 % Score

Academic Score = Total A = 84

B. Research (80 Points)

Max Secured E

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		
			1	1	park X		

MODERN COLLEGE

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

national or in Web of S	nternation		15	Server	Part Property		
Excellent	Good	Average	Bad	Poor	apport of the		
(5)	(4)	(3)	(2)	(1)	8 3 3		
V 2	s is a star	- A - E - P - A	The second	1.37	1. 7		
2 D 11' 4'			1 - x = 1		¥ ¥		
3. Publication			rly article	in a	1		
national/ int		l Journal and				Ad	
national/ int approved b		l Journal and			15	12	
		Arragal			15	12	
approved b	y UGC	Average (3)	d Confere	nce papers	15	12	

Section II: Other research related activities

١	4. Guides UG students for research and projects
	(should result filling of patents or paper publication/
	product/ Semi finished product)
	A virus i refer el só lesson fainne asses

Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	25	714	
				Total B	80	12	- 4 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.

Research Score = Total B = 10^{-1}

MODERN COLLEGE

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

to the Ins	stitution (175 Poir	nts)	Max	Secured	Evidence
evel						
functioning and place m Entrepretions skills	15	09				
Good (4)	Average (3)	Bad (2)	Poor (1)			
Good (4)	Average (3)	elated acti Bad (2)	Poor (1)	20	16	
Good (4)	30	24				
ces, Studer ad learning	nts activity, s Symposium	innovation, faculty	n Summit,	15	09	
	rovided as functioning and place m Entrepretions skills Good (4) tion of acc Good (4) tion of adr Good (4) n organizing and learning and program Good	rovided as department functioning of the variance of the varia	rovided as department level coor functioning of the various department grand placements cell, IQAC/C m Entrepreneurship Development tions skills Good Average Bad (4) (3) (2) tion of accreditation related actions of admissions related tasks Good Average Bad (4) (3) (2) tion of admissions related tasks Good Average Bad (4) (3) (2) to organizing institute level programs, Students activity, innovational dearning Symposium, faculty and programs, induction Program Good Average Bad	rovided as department level coordinators functioning of the various department g and placements cell, IQAC/CDC, m Entrepreneurship Development Cell, tions skills Good Average Bad Poor (4) (3) (2) (1) tion of accreditation related activities Good Average Bad Poor (4) (3) (2) (1) tion of admissions related tasks Good Average Bad Poor (4) (3) (2) (1) tion of admissions related tasks Good Average Bad Poor (4) (3) (2) (1) m organizing institute level programs such ces, Students activity, innovation Summit, ad learning Symposium, faculty int programs, induction Programme, etc. Good Average Bad Poor	rovided as department level coordinators functioning of the various department g and placements cell, IQAC/CDC, m Entrepreneurship Development Cell, tions skills Good	rovided as department level coordinators functioning of the various department g and placements cell, IQAC/CDC, m Entrepreneurship Development Cell, tions skills Good Average Bad Poor (4) (3) (2) (1) Ition of accreditation related activities Good Average Bad Poor (4) (3) (2) (1) Ition of admissions related tasks Good Average Bad Poor (4) (3) (2) (1) Ition of admissions related tasks Good Average Bad Poor (4) (3) (2) (1) Ition of admissions related tasks Good Average Bad Poor (4) (3) (2) (1) Ition of admissions related tasks Good Average Bad Poor (4) (3) (2) (1) Ition of admissions related tasks Good Average Bad Poor (4) (3) (2) (1) Ition of admissions related tasks Good Average Bad Poor (4) (3) (2) (1) Ition of admissions related tasks Good Average Bad Poor (4) (3) (2) (1) Ition of admissions related tasks Good Average Bad Poor (4) (3) (2) (1) Ition of admissions related tasks Good Average Bad Poor (4) (3) (2) (1) Ition of admissions related tasks Good Average Bad Poor (4) (3) (2) (1) Ition of admissions related tasks Good Average Bad Poor (4) (3) (2) (1) Ition of admissions related tasks Good Average Bad Poor (4) (3) (2) (1) Ition of admissions related tasks Good Average Bad Poor (4) (3) (2) (1) Ition of admissions related tasks Good Average Bad Poor (4) (3) (2) (3) (4) Ition of admissions related tasks Good Average Bad Poor (4) (3) (4) (4) (5) (4) (5) (4) (5) (6) (6) (6) (6) (6) (6) (6) (6) (6) (6

MODERN COLLEGE

F COMPUTER SCIENCE & INFORMATION TECHNOLOGY

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

	1						F(1 S 1200 11
5. Serves as (technical, cumembers of Cell, Anti-ra Disciplinary Committee excellent (5)	ultural, an committed gging cell Committe	d social im e's such as , Women's	pact club) student Gr cell, Stud), head or rievance ent forum,	20	\ 6	
Departmen	t Level						
6. Support padepartment.	rovided in	, T					
Excellent (5)	Good (4)	10	08				
7. Serves as project revie Committee, Developmen	ew Comm Finance C	ittee, progra Committee,	am assessi	ment		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	1.5 - 1.5 -
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	15	09	
8. Organizat program	tion of wo	rkshop/gue	st lecture/	training	2	ARTHUR STREET	
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	15	09	
9. Mentors j Excellent (5)	junior fact Good (4)	Average (3)	eed in thei Bad (2)	r role Poor (1)	05	03	
-,-							

A COMPUTED ON THE PROPERTY OF THE PROPERTY OF

Reg. No.

PARMITA EDUCATION SOCIETY

MODERN COLLEGE

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

- 1	001						
10.Perform	ance evalu	ation by AL	OC (Acade	emic			
Developme							
Excellent	Good	Average	Bad	Poor		08	
(5)	(4)	(3)	(2)	(1)	10		
						h. 1 fro	2. 计 16 等
11 Ossamell	C	14:					
11. Overall Excellent	T*		Bad	Poor			
(5)	Good	Average (3)	(2)	(1)	10	08	4
	(4)		(2)	The state of the s			x * + + + = = = = = = = = = = = = = = = =
					-		
	A CONTRACTOR	- March	A Line	12 27 1 22			
12. Feedba	ck.				10	0.8	
CI			-10				
Choose as	many areas	s as applicat	oie				
			Total C		175	107	
			, e.	* .		127	
Minimum	Eligible cri	iteria: Minir	num score	e for this cat	egory w	ill be based	d upon the
number of	years of ex	perience, q	ualificatio	n, cadre and	respons	sibilities as	signed.
Minimum 1	Eligible Cr	iteria: 60 %	Score				
		$C = \sqrt{2}$					
Service Sc	ore – rotar						
Total Score	e obtained :	= (Total A +	Total B +	- Total C) =	[Score C	Obtained] =	= <u>22B</u>
Total Score	e in % = [(9	Score obtair	ned)/4001 ^s	* 100 % = 5	9.75	1	
Total Beer) III / 0 [(.		,,				
			~ 1.				
Faculty Mo	ember's Sig	gnature:	Cherry.	Da	te:		
		•					
				_			
Appraiser'	s Signature):	199 - 19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Da	te:		
			7	12/			

Modern College of Colpruter Scielence & 1.T.



urangab

PARMITA EDUCATION SOCIETY

MODERN COLLEGE

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

Note:

More than 80 % - Excellent

More than 70 % - Very good

More than 60 % - Good

Recommend for increment 7.5, 10, 15, 20 %

More than 50 % - Average - One Year Chance

More than 40 % - Poor - Six Month Chance

Less than 40 % - Bad - Termination

1/C Principal

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



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

FACULTY APPRAISAL FORM

Faculty Appraisal Form for the academic Year - 2029 - 24

Faculty Name- banket. W Department- CS Position- ASS+ prof

Mobile No- 9500418428 Email ID-20044546Dgmu Conducted Year- 2023

				\$1 - 17k 1	N/I	Coursed	Evidence
A. Acader	nics (145	Points)	Party P		Max	Secureu	Evidence
Section 1:	Teaching	(75)					1
1. Teachin adherences performanc Excellent (5)	to acad	lemic cale	endar and		25	15	
				lementation e student's Poor (1)	15	09	
3. Strategie learner. Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	15	40	
4. Improve semester fe Excellent (5)	edback col			Poor (1)	10	06	*

MODERN COLLEGE

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

्रा गावर	000						
5. Student fe	edback co	ollected at th	e end of t	he semestar			
1 - 1 - 1 - 1			o ond or t	ne semester			
Excellent	Good	Average	Bad	Poor			
(5)	(4)	(3)	(2)	(1)	10	08	
	2		(2)		10	0.8	
				132			
Section 2: N	lentoring	g (25)	175. 7 16.5	Constant			
6. Student m			<u>C</u>		3		
students to m	onitor th	eir progress	s or ment	oring			
succeed in th	e program	en progress	and neip	them, to	1 113	91 975	
	o program	, 4			0.5		
Excellent	Good	Average	Ded	D.	25	15	
(5)	(4)	1 - 1	Bad	Poor			
	(+)	(3)	(2)	(1)	1-14		of the second second
Taxon A A A A A A A A A			FE 1.5 CONTRACT				4 T L
Section 3: P	rofession	nal Davalar			ī		
7. Participati	on in tea	ching works	hop/semin	nar to			
ımprovemen	t through	the Compu	ter Scienc	e and			
computer ap	plication						
- Ptimer					10	08	
Excellent	Good	Average	Bad	Poor		0 0	
(5)	(4)	(3)	(2)	(1)			
		avidi komi. e	A MANUALE		The said		
8. Participati	ion in ext	ernal Facult	y Develop	ment	or the hour	The Court C	23
programs (F	DPs)						
* ALE \$23.00 ·	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	uriki tirbiki	16 T. muiti	or Walter	05	05	Zogle
Excellent	Good	Average	Bad	Poor	members.	Landy of the	
(5)	(4)	(3)	(2)	(1)			
					· · · · · · · · · · · · · · · · · · ·		
9. Participat	ion in Sho	ort Term Tra	ining Pro	grams			
(STTPS)							
61.474.474				and the same of th			
Excellent	Good	Average	Bad	Poor	10	00	
(5)	(4)	(3)	(2)	(1)	6-1		
		7 - 7	1				
			1/				

MODERN COLLEGE

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

y High) 22 A	A STATE OF S		Total A	145	78	
		Martin	Dati	3 1020			
(5)	(4)	(3)	(2)	(1)			
Excellent	Good	Average	Bad	Poor	10	00	
1. Participa conference	ation in st	ate/ national	/ internat	ional			
(5)	(4)	(3)	(2)	(1)			
Excellent	Good	Average	Bad	Poor	10	00	
10. Registra MOOCs suc	ch as NPT		1				

Minimum Eligible Criteria: 60 % Score

Academic Score = Total A = 78

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 Web of scie	nternatio					
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	25	
			10 VI	0,		2

MODERN COLLEGE

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

2. Publication	ons in refe	fel. (a)	han are g				
national or i	nternation		· 1				
in Web of S	cience or						
		1			15		
Excellent	Good	Average	Bad	Poor			
(5)	(4)	(3)	(2)	(1)			
		1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -					
					1		
3. Publication							
national/ int		l Journal an	d Confere	ence papers	1 3 3	2 A	
approved b	y UGC	15					
Excellent	Good	Average	Bad	Poor			
(5)	(4)	(3)	(2)	(1)			
4 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	7. To 1 1 1 1 1 1						
	- 1				1		

Section II: Other research related activities

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

Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	25	1.2	
				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 =

MODERN COLLEGE

Reg. Nog F-11855A'A' band' (Affiliated to Dr. B.A.M.U. University, Chh.Sambhajinagar)

C. Service t	o the Ins	stitution (175 Poir	nts)	Max	Secured	Evidence
Institute Le	vel						
1. Support profession of the force of the fo	functionir g and plac m Entrepr	15	وه				
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)			
2. Coordinat Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	20	16	
3. Coordinat Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	30	18	
4. Support in as conference Teaching an Development Excellent (5)	ces, Studer ad learning	nts activity, s Symposium	innovation m, faculty	n Summit,	15	12	
				1 che	1		

MODERN COLLEGE

Reg. Nog F-11895 A'by C' (Affiliated to Dr. B.A.M.U. University, Chh.Sambhajinagar)

n-charge			1			
ıltural, an	4		1			
committe						
gging cell	, Women's	cell, Stude	ent forum,	16	\$ \$ \$	ř
Committe	ee, Sports co	ommittee,	Library	·		
tc.)				20	12	
Good	Average	Bad	Poor			-
(4)	(3)	(1)	<u> </u>			
1 = 1		(2)	7	1		
	committed gging cell Committed tc.)	committee's such as a gging cell, Women's Committee, Sports cotc.) Good Average	committee's such as student Gragging cell, Women's cell, Stude Committee, Sports committee, tc.) Good Average Bad	Good Average Bad Poor	committee's such as student Grievance gging cell, Women's cell, Student forum, Committee, Sports committee, Library tc.) Good Average Bad Poor	committee's such as student Grievance gging cell, Women's cell, Student forum, Committee, Sports committee, Library tc.) Good Average Bad Poor

Department Level

6. Support p department.	rovided ir	i i r					
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	10	08	
		of the second	T. Act.		¥.25		1
7. Serves as project reviee Committee, Developmer	ew Commi Finance C		H Fe has	ed upen der estigner			
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	15	12	
8. Organizat	ion of wo	rkshop/gues	st lecture/t	raining	36 1 t **	2 1 V 2 1 1 1 C C	- 25
Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	15	09	
			11 .	1-	11.00		
9. Mentors j Excellent (5)	Good (4)	Average (3)	Bad (2)	Poor (1)	05	૦૫	
						15 15 16 (1)	

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



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

* Participation	THE REAL PROPERTY.						
10.Performa	ance evalu						
Developme	nt Commit						
Excellent	Good	Average		08			
(5)	(4)	(3)	(2)	(1)	10	08	
	~						
			- P _{1,} 179 ₄	· 村田子 (1500年)	a los applica	topo v v a ith	
11. Overall	performan	ce evaluati	on				
Excellent	Good	Average	Bad	Poor		08	
(5)	(4)	(3)	(2)	(1)	10		
	V	Far ever	Water Water	Service .			
		1601 . 1	A				
12. Feedba	ck.				10	03	
						0 ,	
Choose as 1	many areas	as applical	ole				0.3
		175	124				
Minimum	Eligible cr	iteria: Mini	mum score	for this ca	tegory w	ill be base	d upon the
Millimum	Eligible ci	iteria. Ivillii		y 1,		11 1111	. 1

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

Minimum Eligible Criteria: 60 % Score

Service Score = Total C = \n 4

Total Score obtained = (Total A + Total B + Total C) = [Score Obtained] = <u>202</u> Total Score in % = [(Score obtained)/400] * 100 % = 50.50.

Faculty Member's Signature: _____ Date: _____

Appraiser's Signature:

Modern College of Commuter Science & I.T.,

MODERN COLLEGE

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

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.