



**DR. BABASAHEB AMBEDKAR MARATHWADA UNIVERSITY,
AURANGABAD**

Name of College: SHRI CHHATRAPATI SHIVAJI COLLEGE, OMERGA, TQ-OMERGA,
DIST-OSMANABAD

Self-Assessment-Cum-Performance-Appraisal Forms
API-PBAS Proforma

CAS Promotion Professor in colleges

For

Faculty of Sciences & technology

Reference: i) The Gazette of India: Extraordinary, Part III Section 4 dated 18th July, 2018
ii) Government of Maharashtra Misc -2018. CR 56 /18/UNI date 8th March, 2019

ACADEMIC YEAR: 2020-2021

**PART-A: GENERAL INFORMATION AND ACADEMIC
BACKGROUND**

1. Name (in Block Letters) : Dr. VITHAL VINAYAK
2. Department : CHEMISTRY
3. Current Designation & Academic Level : ASSISTANT PROFESSOR AL-12
(79800- 139800)
4. Date of last Promotion : 02/12/2018
5. For Which position and Academic Level you are applying under CAS : ASSOCIATE PROFESSOR & AL-13A
6. Date of eligibility for Promotion : 02/12/2021
7. Address with Pin Code : Dr. VITHAL VINAYAK,
DEPT. OF CHEMISTRY, S. C. S.
COLLEGE, OMERGA-413606,
DIST. OSMANABAD (M.S.)
- Telephone/Mobile No. : 7899250177/7809501501
- E-mail id : dhole99@gmail.com
8. Academic Qualification (UG & PG):

Examination	Name of the Board /University	Year of Passing	% of Marks Obtained	Division /Class /Grade	Subjects
S.S.C.	KSEE	APRIL 1996	56.00	II	Kannada, Hindi, English, Mathematics, Science & Social
Higher Secondary	Pre University Bangalore	APRIL 1998	52.00	II	English, Hindi, Mathematics, Physics, Chemistry & Biology
Bachelor's Degree	Dr.B.A.M. University, A.bad	M/A 2001	58.00	II	Physics, Chemistry & Computer Science

Master's Degree	Dr.B.A.M. University, A.bad	M/A 2004	58.32	II	Organic Chemistry
M-Phil	Madhurai Kamraj University(TN)	Aug. 2008	52	II	Chemistry
Ph.D.	Dr.B.A.M. University, A.bad	March. 2015	----	-----	Chemistry

9. Research Degree(s):

Degree	Title	Date of award	University
M-Phil	Synthesis of some important Metal Oxides Employing alginate precursor technique	Aug. 2008	Madhurai Kamraj University(TN)
Ph.D.	Low temperature Synthesis of Nanosized Ferrites and their characterization	26.03.2015	Dr.Babasaheb Ambedkar Marathwada University, Aurangaad.

10. Appointments held prior to joining this institution (Attach relevant certificates of service/experience)

Designation	Name of Employer	Essential qualifications for the post at the time of Appointment	Nature of Appointemt (Regular/ Fixed term/ Temporary /Adhvoc)	Date of Joining	Date of Leaving	Salary with Grade	Reason of Leaving
-----	-----	-----	-----	-----	-----	-----	-----

11. Posts held after appointment at this institution:

Designation	Department	Period of actual holding		Grade
		From	To	
ASSISTANT PROFESSOR	CHEMISTRY	02/12/2008	02/12/2013	15600-39100 (AGP: 7000)
ASSISTANT PROFESSOR	CHEMISTRY	02/12/2013	02/12/2018	15600-39100 (AGP: 8000)
ASSISTANT PROFESSOR	CHEMISTRY	02/12/2018	TILL NOW	AL-12

12. Period of teaching experience:

P.G. Classes (in years): 3

U.G. Classes (in years): 12.9

13. Research Experience excluding years spent in M.Phil. / Ph.D. (in years): 05

14. Fields of Specialization under the Subject / Discipline: ORGANIC CHEMISTRY

15. Human Resource Development Centre Orientation / Refresher Course/ FDP/ MOOC/ One Two Week Courses attended so far:

Name of the Course	Place	Date of Courses	Duration (period)	Name of the Organizer
ORIENTATION COURSE	ASC,Dr.B.A.M.U. Aurangabad	15/01/2013 to 05/02/2013	28 DAYS	UGC, NEW DELHI
REFRESHER COURSE	ASC,Dr.B.A.M.U. Aurangabad	01/08/2013 to 31/08/2013	21 DAYS	UGC, NEW DELHI
REFRESHER COURSE	ASC,Punjabi University,PATIALA	01/12/2017 to 21/12/2017	21 DAYS	UGC, NEW DELHI
REFRESHER COURSE	ASC,MANUU, Hyderabad	11/12/2018 to 31/12/2018	21 DAY	UGC, NEW DELHI

PART-B: ACADEMIC PERFORMANCE INDICATORS (API)

Table 1

1. Assessment Criteria and Methodology for University/ College Teachers

Category	Name of Activity	Unit of calculation		Self-Appraisal Grading	Verified API Grading by Committee
		Actual Class Spent year	% of Teaching	For Assistant Professor/ Associate Professor/ Professor	
	(1)	(2)	(3)	(4)	
	Teaching:(Number of classes taught/total classes assigned) x100(Classses taught includes sessions on tutorials, lab and other teaching related activities)			i) Good: 80% & above ii) Satisfactory: Below 80% but 70% above iii) Not satisfactory: Less than 70%	
1	Teaching Black Board	B.Sc.III & IV sem. Paper VIII and XI 81/90	92.25%	Good	Good
	Teaching ICT Based	13/16			
	Practical Laboratory	B.Sc.III & IV sem. Paper IX and XII 424/450			
	Tutorials/ Assignments/Projects	05/05			
	Field work	----			
	Group Discussion	06/06			
	Seminars	08/10			
	Remedial teaching	07/10			
	Clarifying doubts within and outside the class hours.	09/10			
	Additional teaching to support counseling and mentoring.	07/10			
	Total Actual Hours Spent	560/607			

2. Involvement in the University/College students related activities/research activities:

i) **Good:** involved in at least 3 activities ii) **Satisfactory:** 2 activities.

iii) **Not satisfactory:** Not involved/ under-taken any of the activities.

Note: Number of activities can be within or across the broad categories of activities

2	Activities	Specify Actual Participation in year	Total days Spent per year	Self-Appraisal Grading For Assistant Professor / Professor	Verified API Grading by Committee	Page No.of Relevant documents
Involvement in the University/College students related activities/research activities.						
(a)Administrative responsibilities such as Head, Chairperson/ Dean/Director/ Co-ordinator, Warden etc.		1.Member of competitive Exam Center 2.Member- Science Association 3.Member of Examination Committee	10 days	Good	Good	
(b) Examination and evaluation duties assigned by the college / university or attending the exam. Paper evaluation.						
Exam paper evaluation						
i) Question Paper Setting		-----	-----	-----		
ii) Invigilation/ Supervision		Invigilation for Univ.exams.	10 days	Good	Good	
		Internal examiner B.Sc.	06 days	Good	Good	
iii) Flying Squad		-----	-----	-----		
iv)CS/ACS/Custodian		Work as a Understudy unverity exam M/A 2021 at Shri Chhatrapati Shivaji College Omerga	15 Days	Good	Good	
v) CAP Director/Assistant Director		-----	-----	-----		
vi) Unfair menace committee		-----	-----	-----		
vii) Grievance committee		-----	-----	-----	-----	
viii) Internal assessment		Internal assessment	02 days	Good	Good	
ix) External assessment		1. External Examiner for B.SC. I, year, Practical's exams. S C P College Narangwadi	01 days	Good	Good	
		2. External Examiner M.SC. I, year, Practical's exams,	03 days	Good	Good	

		Shivaji college Omerga.College,				
		3. External Examiner for B.SC. II &III, year, S C P College Narangwadi	04 days	Good	Good	
	x) Re-valuation	----	-----			
	xi) Result preparation (college level for internal assessment)	B.Sc.Sem. III and IV	02 days	Good	Good	
	xii) M.Phil.,Ph.D. Thesis evaluation/any other	-----	-----	-----		
	(c) Student related co- curricular,extension and field based activities such as student clubs,career counseling,study visits,student seminars and other events,cultural,sports, NCC,NSS and community services.	1) career counseling, student seminar 2) Participated in AIDS Awareness rally 3) Science Day celebration 4) Guided to student for wall magazine 'Chemivision' 5) Remedial Coaching and student seminar	08 days	Good	Good	
	(d) Organizing seminars /conferences/workshops ,etc.and other college/university activities.	1. Invited talk by organized by SSP Sr College Narangwadi on Green Chemistry Dated 18-08-2020 2. Invited talk by organized by SSP Sr College Narangwadi on Thermodynamics Dated 02-09-2020	02 days	Good	Good	
	(e) Evidence of actively involved in guiding Ph.D students. Candidates i) no. of registered ii) no. of awarded candidates	-----	-----	-----	-----	
	f) Conducting minor or major research project sponsored by national or international agency	-----	-----	-----	-----	

	g) Conducting minor or major research project sponsored by national or international agencies i) above 10 lacs ii) below 10 lacs	-----	-----	-----	-----	
	h) At least one single or joint publication in peer reviewed or UGC list of Journals. i) No.of papers Published (single author): 01 ii) No.of papers Published (Joint author):06	i) No.of papers Published (single author): 01 ii) No.of papers Published (Joint author):06	----	Good	Good	
Good: Good in teaching and satisfactory or good in activity at S.No.2 or Satisfactory: Satisfactory in teaching and good or satisfactory in activity at S.No.2 Not Satisfactory: If neither good nor satisfactory in overall grading.						

CATEGORY-III: RESEARCH AND ACADEMIC CONTRIBUTIONS

1) Research Papers in Peer-Reviewed or UGC listed Journals: (Please refer points as per UGC notification):

Sr.	Title of Paper	Journal Name, page nos , Vol. No., Year of publication	ISSN / ISBN No.	Impact Factory If any (with if agency)	No. of co-Authors	Whether Principal Author/ Supervisor/ Co-Supervisor	Self Appraisal Score	API Score Verified	Page No. of Relevant Documents
1	Gamma radiation shielding characteristics of various spinel ferrite nanocrystals: a combined experimental and theoretical investigation	RSC Advances, 11(14) 2021, pp.7925-7937.	ISSN 2046 - 2069	3.36	4	No	8.4		

2	Diverse physical characteristics of mixed Li–Mg spinel ferrite thin films fabricated by spray pyrolysis technique	Physica B: Condensed Matter, (2021) p.413075.	ISSN : 0921 - 4526	2.43	4	No	8.4		
3	Green Synthesis of Ba _{1-x} Sr _x TiO ₃ ceramic nanopowders by sol-gel combustion method using lemon juice as a fuel: Tailoring of Microstructure, ferroelectric, dielectric and electrical properties	Optical Materials 110664	ISSN : 0925 - 3467	3.08	4	No	8.4		
4	Sol–gel auto-ignition fabrication of Gd ³⁺ incorporated Ni _{0.5} Co _{0.5} Fe ₂ O ₄ multifunctional spinel ferrite nanocrystals and its impact on structural, optical and magnetic properties	SN Applied Sciences, 2, no. 10 (2020): 1-12.	ISSN : 2523 - 3971	--	5	No	3.9		
5	Sol-gel auto-combustion processing, structural, magnetic and catalytic activity characteristics of zinc ferrite nanocrystals	Dogo Rangsang Research Journal, Vol-11 Issue-02 No. 02, Page 79-86.	ISSN : 2347 - 7180	--	Single	Yes	13		

6	[DBN] [HSO4]-Promoted Facile and Green Synthesis of Xanthene Derivatives via Knoevenagel Condensation	Der Pharmacia Lettre, 2021, 13 (6): 49-58	ISSN 0975 - 5071	--	2	Priciple Auther	9.1		
7	Synthesis, Characterization And Antitubercular Activities Of Novel Metal Complexes Derived From Quinoline Based Schiff Base Ligand	Research Journal of Pharmaceutical , Biological and Chemical Sciences	(ISSN : 0975 - 8585)	--	2	Priciple Auther	9.1		
Total (1)							60.3		

(2) (a) Publications (other than research papers) (Books, Chapters in Books)

(i) Books Published with ISSN/ISBN number:

International publisher: 12 points and National publisher 10 points per book for single author

Sr	Title of book with no. of papers	Publisher Name & ISSN/ISBN No.	International/ National publisher	No. of Co-Auth or	Whether Principal Author/ Co-author	Self Appraisal Score	API Score Verified	Page No. of Relevant Documents
1	--	--	--	--	--	--	--	--
Total (2)(a)(i)						--	--	--

(2) (a) (ii) Chapter in Edited Book with ISSN/ISBN: (5 Points per chapter)

8 points per book for single author

Sr. No.	Title of Chapter with Page Nos.	Name of Book	Publisher Name & ISSN/ISBN No.	No. of Co-Author	Whether Principal Author/ Co-author	Self Appraisal Score	API Score Verified	Page No. of Relevant Document
1	----	----	-----	-----	-----	-----	-----	-----
Total (2)(a)(ii)						-----	-----	-----

(2) (a) (iii) Editor of the Book with ISSN/ISBN:

Editor of book by International Publisher: 10 Points per book for single author

Editor of book by National Publisher: 08 Points per book for single author

Sr.	Title of Book with Page Nos.	Publisher Name & ISSN/ ISBN No.	No. of Co-Author	Whether Principal Author/ Co-author	Self Appraisal Score	API Score Verified	Page No. of Relevant Documents
1	-----	-----	-----	-----	-----	-----	-----
Total (2)(a)(iii)					-----	-----	-----

(2) (b) Translation works in Indian and Foreign Languages by qualified faculties: (3 points per chapter or research paper , 8 points per book)

Sr. No.	Title of Chapter with Page Nos.	Name of Book	Publisher Name & ISSN/ISBN No.	No. of Co-Author	Whether Principal Author/ Co-author	Self Appraisal Score	API Score Verified	Page No. of Relevant Documents
1	---	---	-----	-----	-----	-----	-----	-----
Sub Total (2)(b)						---	---	----
Total (2) : (2)(a)(i) + (2)(a)(ii) + (2)(a)(iii) + 2(b)						---	---	----

(3) Creation of ICT mediated Teaching Learning pedagogy and content and development of new and innovative courses and curricula:**(3) (a) Development of Innovative pedagogy: (5 points per Innovative pedagogy)**

Sr. No.	Title of Innovative pedagogy	Sponsored Agency If any	Types of Teaching-Learning Environment: Face-to-Face / Networked Open and Distance /Virtual/If any	Specify ICTs resources web link: You Tube Videos, Audios/Smart Classroom /Simulation Game/Blogging/Online Discussion Forums/ Virtual Laboratories/Teletext/Picture/Model /Charts if any	Date of approval from authority	Date of Implementation	Self Appraisal Score	API Score Verified	Page.No. Of Relevant Documents
1	---	---	---	---	---	---	---		
Subtotal (3)(a)							00		

(3) (b) Design of New curricula and Courses: (02 Points per curricula/course)

Sr.	Name of	Title	Specify ICTs	Date of	Date of	Self-	API	Page No.
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No.	Programme where curricula introduced	new curricula and courses	resources: weblink/you tube link:/Audio/Video/Telecast picture Model/Charts if any	approval from authority	Implementation	Appraisal Score	Score Verified	of Relevant Documents
1	---	---	----	---	---	----	---	---
Subtotal (3)(b)						---	---	----

(3) c) MOOCs:(3) c) (i) Development of complete MOOCs in 4 quadrants: (4 Credit/courses) (20 per curricula/course) (In case of MOOCs of lesser credits 05 marks/credit)

Sr. No.	Name of Programme where curricula introduced	Course Credits	Title of new MOOC curricula	Specify ICTs resources: web link/you tube link:/Audio/Video/ Telecast picture Model/Charts if any	Date of approval from authority	Date of Implementation	Self-Appraisal Score	API Score Verified	Page No. of Relevant Documents
1	---	---	----	---	---	----	---	---	----
Subtotal (3)(c)(i)							---	---	----

(3) c) (ii)MOOCs [Development in 4 quadrants] per module/Lecture:5points/module/lecture)

Sr. No.	Name of Programme where curricula introduced	Course Credits	Title of new MOOC curricula and course	Specify ICTs resources web link/you tube link:/Audio/Video / Telecast picture Model/Charts if any	Date of approval from authority	Date of Implementation	Self-Appraisal Score	API Score Verified	Page No. of Relevant Documents
1	-----	---	----	---	---	----	---	---	----
Subtotal (3)(c)(ii)							---	---	----

(3) c) [iii] Content writer/Subject matter expert for each module of MOOCs: (at least one quadrant)(2 points per curricula/course)

Sr. No.	Name of Programme where curricula introduced	Course Credits	Title new curricula and courses	Specify ICTs resources weblink/ you tube link:/ Audio/ Video/ Telecast picture Model/Charts if any	Date of approval from authority	Date of Implementation	Self-Appraisal Score	API Score Verified	Page No. of Relevant Documents
1	-----	-----	-----	-----	-----	-----	-----	---	---
Subtotal (3)(c)(iii)							-----	---	---

(3) (c) [iv] Courses Coordinator for MOOCs: [4 credit course] (8 points per curricula/Course) (In case of MOOC's of lesser credits 02 marks/ credit)

Sr. No	Name of Programme & course	Course Credits	Title of MOOC curricula	Specify ICTs resources web link/ you tube link:/ Audio/ Video/ Telecast picture Model/ Charts if any	Date of approval from authority	Date of Implementation	Self-Appraisal Score	API Score Verified	Page No. of Relevant Documents
1	-----	-----	-----	-----	-----	-----	-----	-----	-----
Subtotal (3)(c)(iv)							---	---	---
Total (3)(c): (3)(c)(i) + (3)(c)(ii) + (3)(c)(iii) + (3)(c)(iv)							-----	-----	-----

(3)(d) e-Content:

(3) (d) (i) Development of e-Content in 4 quadrants for a complete course/e-book(12 points per curricula/course)

Sr.	Title of e content Course/e-book with no. of Pages ISSN/ISBN. if any	Name of Programme and Course to which introduced	Specify ICTs resources: web link	Weather Peer reviewed	No. of Co-Authors	Whether Principal author /Co Author	Self-Appraisal Score	API Score Verified	Page No. of Relevant Documents
1	-----	-----	-----	-----	-----	-----	-----	-----	-----
Subtotal (3)(c)(d)(i)							---	---	---

(3)(d) [ii] e-Content(development in 4 quadrants) per module: (5 points per module course)

Sr	Title of e content Course/e-book with no. of Pages ISSN/ISBN. if any	Name of Programme and Course to which introduced	Specify ICTs resources web link	Weather Peer reviewed	No. of Co-Authors	Whether Principal author/ Co Author	Self-Appraisal Score	API Score Verified	Page No. of Relevant Documents
1	-----	-----	-----	----- -	-----	-----	-----	-----	-----
Subtotal (3)(c)(d)(ii)							---	---	---

(3) (d) [iii] Contribution to development of e-content module in complete course/paper/e-book: (at least one quadrant) (2 Points per module/ course)

Sr.No	Title of e content Course/e-book with no. of Pages ISSN/ISBN. if any	Name of Programme and Course to which introduced	Specify ICTs resources web link	Weather Peer reviewed	No. of Co-Authors	Whether Principal author/ Co Author	Self-Appraisal Score	API Score Verified	Page No. of Relevant Documents
1	-----	-----	-----	-----	-----	-----	-----	-----	-----
Subtotal (3)(c)(d)(iii)							---	---	---

(3) (d) [iv] Editor of e-content for complete course/Paper/e-book: [10 points per course/Paper]

Sr.No.	Title of e content Course/e-book with no. of Pages ISSN/ISBN. if any	Name of Programme and Course to which introduced	Specify ICTs resources: web link	Weather Peer reviewed	No. of Co-Authors	Whether Principal author/ Co Author	Self-Appraisal Score	API Score Verified	Page No. of Relevant Documents
1	-----	-----	-----	-----	-----	-----	-----	-----	-----
Subtotal (3)(c)(d)(iv)							---	---	---
Total (3)(d): (3)(d)(i) + (3)(d)(ii) + (3)(d)(iii) + (3)(d)(iv)							---	---	---
Total (3): (3)(a) + (3)(b) + (3)(c) + (3)(d)							00	---	---

(4) Research Score:

(4) (a) Research guidance: [Ph.D.: 10 points per degree awarded & 5 per thesis submitted) (M.Phil./PG dissertation: 2 points per degree awarded)

Sr. No.	Degree	Number of Candidate Enrolled	No. of thesis submitted with dates	No. of Candidate Degree Awarded with dates	Self Appraisal Score	API Score Verified	Page No. of Relevant Documents
1	M.Phil./P.G Dissertation	-----	-----	-----	-----		
2	Ph.D.	-----	-----	-----	-----	-----	-----
Subtotal (4)(a)					00		

(4) (b) Research Projects Completed: A: More than 10 lakhs (10 points per project)
B: less than 10 lakhs (5 points per project)

Sr. No	Types of Project: A/B	Title of project	Sponsored agency	Date of Completion	Whether Co-PI	Grant Received (Rs)	Self Appraisal	API Score Verified	Page No.Of Relevant Documents
1	---	---	---	---	---	---	---	---	---
Subtotal (4)(b)							---	---	---

(4) (c) Research Projects Ongoing: A: More than 10 lakhs (5 points per Project)
B: less than 10 lakhs (2 points per project)

Sr No	Types of Project :A/B	Title of project	Sponsored agency	Date of Completion	Whether Co-PI	Grant Received(Rs)	Self Appraisal	API Score Verified	Page No. of Relevant Document
1	Minor research Project	Synthesis characterization and catalytic activity of spinel based magnetic nanoparticle	BAMU University Aurangabad	-----	-----	-----	02	-----	-----
Subtotal (4)(c)							02	---	---

(4) (d) Consultancy:

Sr.No.	Title Consultancy Project	Sponsored Agency	Date of Starting	Amount Mobilized (Rs. Lakh)	Self Appraisal Score	API Score Verified	Page No. of Relevant Documents
1	-----	-----	-----	-----	-----	-----	-----
Subtotal (4)(d)					---	---	---
Total (4): (4)(a) + (4)(b) + (4)(c) + (4)(d)					02		

(5) (a) Patents: [10 points per International Patents and 7 points per National patent]

Sr. No.	Title of Patent Project	Patent Number	Sponsored Agency if any	Date of Award	International /National	Self Appraisal Score	API Score Verified	Page No. of Relevant Documents
1	-----	-----	-----	-----	-----	-----	-----	-----
Subtotal (5)(a)						---	---	---

(5) (b) Policy Document: (submitted to an International Body/ Organization like UNO/ UNESCO/ World Bank/International Monetary Fund etc or Central or State government)**A:International** (10 points per policy document)
B:National (07 points per policy document) **C:State** (05 points per policy document)

Sr. No	Title of Policy Document	Name of Submitted Agency	International/ National /State	Policy Document Number	Date of Acceptance	Self Appraisal Score	API Score Verified	Page No. of Relevant Documents
1	-----	-----	-----	-----	-----	-----	-----	-----
Subtotal (5)(b)						---	---	---

(5) (c)* Awards/Fellowship:A: International:(07 points per policy document)
National:(07 points per policy document)

Sr. No	Name of Award/Fellowship	Date of Received	International/ National	Name of Awardees Academic Body/ Association	Self Appraisal Score	API Score Verified	Page No. of Relevant Documents
1	-----	-----	-----	-----	-----	-----	-----
Subtotal (5)(c)					----	---	----
Total (5): (5)(a) + (5)(b) + (5)(c)					-----	-----	-----

(6)* Invited lectures/Resource person/Paper Presentation in Seminars/ Conferences/full paper in conference proceedings (paper presented in seminars/conferences and also published as full paper in conference proceedings' will be counted only once):

International(Abroad):(07points per seminar/ conferences)

International(Within country): (05 points per seminar/ conferences)

National : (03 points per seminar/ conferences)

State/University Level: (02 points per seminar/ conferences)

(6)* Invited lectures/Resource person/Paper Presentation in Seminars/ Conferences/full paper in conference proceedings.

Sr. No	Title of Presentation in Academic session	Title of Conference /Seminar	Mode of Presentation invited Lectures /Resources person /Paper Presentation	Name of Organizer	Whether International (abroad) International (within Country)/National/ State/ University Level	Self Appraisal Score	API Score Verified	Page No. of Relevant Documents
1.	Influence of Mg doping on the structural and infrared characterization of Co Ferrite prepared by low temp sol gel auto combustion technique.	Material Science and Nano Technology	paper Presentation	Dayanand Science College Latur	International	5	-	-
Total (3)						05		

UNDERTAKING

I, **Dr. VITHAL VINAYAK**, undertake that the information provided is correct as per records submitted by me to college/Institute/University and documents enclosed along with the duly filled in PBAS Proforma.

Date: / /2021

Place: Omerga

Signature of the faculty with Designation

Date: / /2021

Place: Omerga

Signature of Head of Department

Date: / /2021

Place: Omerga

Signature of Director-IQAC

Signature of Principal

N.B.: The individual PBAS Performa duly filled along with all enclosures, submitted for CAS Promotions will be verified by the college/Institute/University as necessary and placed before the screening cum Evaluation Committee or selection Committee for Assessment Verification.