

# Yearly Status Report - 2018-2019

Pa	art A
Data of the Institution	
1. Name of the Institution	GOKHALE EDUCATION SOCIETYS N B MEHTA VALWADA SCIENCE COLLEGE BORDI
Name of the head of the Institution	Anjali Satish Kulkarni
Designation	Principal
Does the Institution function from own campus	Yes
Phone no/Alternate Phone no.	2528-254357
Mobile no.	9130904357
Registered Email	nbmbordioffice@gmail.com
Alternate Email	princikulkarni@rediffmail.com
Address	ACHARYA BHISE VIDYANAGAR
City/Town	Bordi,Tal-Dahanu,Dist-Palghar
State/UT	Maharashtra
Pincode	401701

2. Institutional Status	
Affiliated / Constituent	Affiliated
Type of Institution	Co-education
Location	Rural
Financial Status	state
Name of the IQAC co-ordinator/Director	Dr.KirtiKumar B. Patel
Phone no/Alternate Phone no.	02528254535
Mobile no.	9510110128
Registered Email	naacnbm3@gmail.com
Alternate Email	kirtinsk@gmail.com
3. Website Address	
Web-link of the AQAR: (Previous Academic Year)	http://nbmbordicollege.com/NAACFiles/NA AC%20AOAR_2017-18.pdf
4. Whether Academic Calendar prepared during the year	Yes
if yes,whether it is uploaded in the institutional website: Weblink :	http://nbmbordicollege.com/NAACFiles/Ac ademic%20Calender%202018-19.pdf

## 5. Accrediation Details

Cycle	Grade	CGPA	Year of	Vali	dity
			Accrediation	Period From	Period To
1	C++	67	2004	16-Feb-2004	07-Jan-2011
2	В	2.37	2011	08-Jan-2011	15-Aug-2018
3	В	2.33	2018	16-Aug-2018	15-Aug-2023

6. Date of Establishment of IQAC

22-Mar-2004

7. Internal Quality Assurance System

Q	uality initiatives	by IQA	C during th	ne year for p	romoting quality cultur	e
Item /Title of the qualit	y initiative by		Date &	Duration	Number of par	ticipants/ beneficiaries
CAS Workshop				c-2018 1		46
RSC Sponsored Wo	rkshop			t-2018 2		125
Workshop on Mole Biology	cular			n-2018 1		30
			Vie	w File		
Provide the list of S GC/CSIR/DST/DBT/IC Institution/Departmen t/Faculty	-		ank/CPE o			Amount
Department of Chemistry	Workshor	?		Society mistry	2018 2	53364
Dr. T. N. Ghorude	Minor Resea Project			sity of Dai	2018 365	60000
			Vie	<u>w File</u>		
Whether composition AAC guidelines:	on of IQAC as	per lat	est	Yes		
Ipload latest notificatior	n of formation of	IQAC		View	File	
0. Number of IQAC n ear :	neetings held	during	j the	4		
The minutes of IQAC me ecisions have been uplo ebsite				Yes		
Ipload the minutes of m	eeting and action	on take	n report	<u>View</u>	File	

## 12. Significant contributions made by IQAC during the current year(maximum five bullets)

1. Arranged CAS Workshop as per new Guidelines of the UGC in collaboration with University of Mumbai 2. CAS promotions of FIVE faculty members was completed during the year. 3. Students were oriented towards research through Workshop on Molecular Biology by Prof. Roop Mallik and his colleagues from TIFR, Mumbai 4. National Workshop on Stereochemistry and Spectroscopy for post graduate students and Teachers of Chemistry 5. Arranged National Level Aptitude Test CONTECH

<u>View File</u>	
13. Plan of action chalked out by the IQAC in the be Enhancement and outcome achieved by the end of	
Plan of Action	Achivements/Outcomes
No Data Entered/I	
Vier	v File
14. Whether AQAR was placed before statutory body ?	Yes
Name of Statutory Body	Meeting Date
College Development Committee	23-Oct-2019
15. Whether NAAC/or any other accredited body(s) visited IQAC or interacted with it to assess the functioning ?	Yes
Date of Visit	22-Jun-2018
16. Whether institutional data submitted to AISHE:	Yes
Year of Submission	2018
Date of Submission	28-Dec-2018
17. Does the Institution have Management Information System ?	No

## Part B

## **CRITERION I – CURRICULAR ASPECTS**

Т

## 1.1 – Curriculum Planning and Implementation

1.1.1 – Institution has the mechanism for well planned curriculum delivery and documentation. Explain in 500 words

Every teacher is asked to write a diary which includes the planning of the curriculum and actual execution of curriculum. The planning is given at the beginning of semester/year and the details of the work done help to substantiate the plan. This also takes care of completing the syllabus on time. The diary is checked by concerned HOD followed by Principal at least twice in a year. In case of leave the class is taken by another colleague in the department. The loss of lectures is compensated by taking extra lectures on Sundays and other holidays. Its record is maintained in teacher's diary and attendance sheet. Academic calendar is prepared by IQAC and various activities such as guest lectures, celebration of various National/International days Sports and Cultural events and holidays are planned. The work is distributed equally among all colleagues in the department. There are sufficient laboratories, classrooms and seminar hall for effective curriculum delivery. Proper timing of lectures, practicals and tutorials is managed by well set time table. Feedback is taken department wise and result of student's examination is also analyzed and result analysis is also printed in college magazine every year. Dr. T. N. Ghorude served as BOS member of Physics and Dr. K. B. Patel served as a member for revised syllabus committee for TYBSc, MSc II in the Chemistry subject. Dr. P. K. Gogari authored a book name Horticulture is published by International E-Publication. He has also written one chapter in the book entitled "Plant and Animal Diversity Research". Department of Chemistry has organized a workshop in collaboration with Royal society of Chemistry on 5th and 6th October 2018 to enrich MSC Chemistry students on the topics Spectroscopy and Stereochemistry.

1.1.2 - Certificate/ Diploma Courses in	troduced during the	academic year		
Certificate Diploma Courses	Dates of Introduction	Duration	Focus on employ ability/entreprene urship	Skill Development
No D	ata Entered/No	ot Applicable	e !!!	
1.2 – Academic Flexibility				
1.2.1 – New programmes/courses intro	duced during the a	cademic year		
Programme/Course	Programme S	pecialization	Dates of In	troduction
BSC	Genera	l BSc	31/08/	/2018
	<u>View</u>	File		
1.2.2 – Programmes in which Choice B affiliated Colleges (if applicable) during		n (CBCS)/Elective	e course system imple	emented at the
Name of programmes adopting CBCS	Programme S	pecialization	Date of imple CBCS/Elective (	
No Data Entered/No	ot Applicable	111		
1.2.3 - Students enrolled in Certificate/	Diploma Courses i	ntroduced during	the year	
	Certifi	cate	Diploma	Course
No D	ata Entered/No	ot Applicable	e !!!	
1.3 – Curriculum Enrichment				
1.3.1 - Value-added courses imparting	transferable and lif	e skills offered du	uring the year	
Value Added Courses	Date of Int	roduction	Number of Stud	dents Enrolled
Information and Communications Technology	04/06/	/2018	8	
Food Processing and Preservation	04/06/	/2018	37	7
	No file	uploaded.	•	
1.3.2 – Field Projects / Internships und	er taken during the	year		
Project/Programme Title	Programme S	pecialization	No. of students e Projects / Ir	
No Data Entered/No	ot Applicable	111		
	No file	uploaded.	-	

	истигеа тееараск ге	eceived from all the	e stakenolde	rs.		
Students					Yes	
Teachers					Yes	
Employers					No	
Alumni					No	
Parents					No	
1.4.2 – How the fee maximum 500 word	dback obtained is t ls)	being analyzed and	l utilized for	overall	development of	the institution?
Feedback Obtaine	d					
science facul from masters also demanded timings is de students. Sr. Fulfilled 2 F Commerce Timi Requirement of Crusher machi <b>RITERION II –</b> .1 – Student Enro 2.1.1 – Demand Ra	ty, we came t had demanded one or more manded by stu No Suggestio equirement of ngs Fulfilled of duplicate s ne in the Cher FEACHING-LEA Diment and Profile tio during the year	o know about few more refe computers in dents. Follow n Action take science refe 4 Increase o ervice books mistry labora RNING AND E e Number	the requirence boo library. ing were n 1 Requirence boo f no of c for staff tory Fulf	iremen oks in Reshu the s iremen oks Fu comput Fulf Eilled	ts of stude the librar ffling of c uggestions t of commer lfilled 3 R ers in libr illed 6 Req	ck forms from nts. Students y. Students ha ommerce facult by faculty and ce books eshuffling of ary Fulfilled wirement of Ic
Programme	Specializat		lable		ation received	
	No Data Ente	ered/Not Appli	.cable !!	!		
		Vio				
		<u></u>	<u>w File</u>			
.2 – Catering to S	Student Diversity	<u>vie</u>	<u>w File</u>			
-	•					
•	•			achers in the ion nly UG	Number of fulltime teache available in th institution teaching only F courses	e teaching both U and PG courses
2.2.1 – Student - Fu	Ill time teacher ration Number of students enrolled in the institution	c (current year data Number of students enrolled in the institution	a) Numbe fulltime tea available instituti teaching o	achers in the ion nly UG	fulltime teache available in th institution teaching only F	rs teachers e teaching both U and PG courses
2.2.1 – Student - Fu Year 2018	Ill time teacher ration Number of students enrolled in the institution (UG) 1194	o (current year data Number of students enrolled in the institution (PG)	a) Numbe fulltime tea available instituti teaching of course	achers in the ion nly UG	fulltime teache available in th institution teaching only F courses	rs teachers e teaching both U and PG courses PG
	Ill time teacher ration Number of students enrolled in the institution (UG) 1194 earning Process of teachers using I	0 (current year data Number of students enrolled in the institution (PG) 175 CT for effective tea	a) Numbe fulltime tea available instituti teaching of course 20	achers in the ion nly UG es	fulltime teache available in th institution teaching only F courses 0	rs teachers e teaching both U and PG courses PG 38

Resources)

58	1	6		3	3		0		4
		-	<u> </u>	-	_				_
	g is availa	able in se	lected c	ourses sucl	h as Chemi	stry, Bio	technolog	y and	Commerce. This will
and Mr. Sachin Mo to explain them the Todi of Fy. Biotec Department, she for various exams by the staff member	r were ha ne difficul hnology vas able ike SET. ers. Spec	aving som It topics w was havir to get fina NET,JNL cial refere	ne difficu ng Finar ancial ai J, JAM I nce boo	Ilties in their lped them in ncial probler d for her stu MPSC, and ks are purc	r studies . E n successfu ns. With pro udies. Stude UPSC. Extr	Extra effo Illy compoper guid Poper guid Ponts are ra coach Partment	orts were to bleting the dance and informed ning is give of Biotecl	taken fir grad d recor and e en to t hnolog	ogy, Mr. Ajay Vedga by the staff members duation. Ms. Sakshi mmendations of the ncouraged to appear he willing candidates gy has a collection of udies.
Number of student institu		d in the	Nu	Imber of full	time teache	ers	M	entor	Mentee Ratio
136	9			5	8			1	:23.6
2.4 – Teacher Profi	le and C	Quality							
2.4.1 – Number of fu	II time te	achers ap	pointed	during the	year				
No. of sanctioned positions	No. c	of filled po	sitions	Vacant p	ositions		ns filled du current yea	-	No. of faculty with Ph.D
59		58		1			13		13
Year of Awar 2019	a	receivi state lev inter	ng awai	ao N.		signation		fellov Gove	ame of the award, wship, received from rnment or recognized bodies etime Education ievement Award
					v File				
.5 – Evaluation Pr	ocess a	nd Refor	ms						
2.5.1 – Number of da ne year	ays from	the date of	of seme	ster-end/ ye	ear- end exa	aminatio	n till the d	eclara	tion of results during
Programme Name	e Pro	gramme (	Code	Semest	er/ year	semes	ate of the ter-end/ y examinatio	ear-	Date of declaration o results of semester- end/ year- end examination
		No D	ata E	ntered/N	ot Appli	cable	111		
				<u>View</u>	<u>v File</u>				
2.5.2 – Reforms initia	ated on C	Continuou	s Intern	al Evaluatio	on(CIE) syst	em at th	e institutio	onal le	evel (250 words)
completing the is arranged without any course, stud sent to th Department	eir eli l by de extra dents a dents a ne Univ of Bio nal te	gibili partmen moneta are eval versity otechno	ty for nt of ary buy luated . Peri plogy, F.Y.	admissi Mathemat rden on l on the Lodical t Compute	on in Bi tics as p the stud basis of tests are r scienc	otech per th ents. writ e take e and	nology e Unive After o ten tes n by so Informa	Cour rsit compl t an me d atior	students for se. This course y guidelines letion of the d results are epartments. n Technology taken for Msc.

2.5.3 – Academic calendar prepared and adhered for conduct of Examination and other related matters (250 words)

The College plans and organizes teaching, learning and evaluation schedules by providing Academic Calendar. All teaching staff members are asked to write down their teaching plan in accordance with this calendar in their individual diaries. The diaries are checked by Head of the Department and Principal on regular basis to ensure implementation of the same. Schedule of the exam for F.Y. and S.Y.B.Sc./B.Com, T.Y.B.Sc./B.Com and Msc./ M.Com is given by the University. Due to Lok Sabha elections in April/May , exams were postponed.

### 2.6 – Student Performance and Learning Outcomes

2.6.1 – Program outcomes, program specific outcomes and course outcomes for all programs offered by the institution are stated and displayed in website of the institution (to provide the weblink)

http://nbmbordicollege.com/NAACFiles/PSO's CO's Overall.pdf

2.6.2 – Pass percentage of students

Programme Code	Programme Name	Programme Specialization	Number of students appeared in the final year examination	Number of students passed in final year examination	Pass Percentage
	No Data Ent	ered/Not Appl	icable !!!		

<u>View File</u>

## 2.7 – Student Satisfaction Survey

2.7.1 – Student Satisfaction Survey (SSS) on overall institutional performance (Institution may design the questionnaire) (results and details be provided as weblink)

http://nbmbordicollege.com/NAACFiles/College\_SSS.pdf

## **CRITERION III – RESEARCH, INNOVATIONS AND EXTENSION**

## 3.1 – Resource Mobilization for Research

3.1.1 - Research funds sanctioned and received from various agencies, industry and other organisations

Nature of the Project	Duration	Name of the funding agency	Total grant sanctioned	Amount received during the year
Minor Projects	365	University of Mumbai	60000	24000
		<u>View File</u>		

## 3.2 – Innovation Ecosystem

3.2.1 – Workshops/Seminars Conducted on Intellectual Property Rights (IPR) and Industry-Academia Innovative practices during the year

Title of workshop	/seminar		Name of the Dept.			Date
	No D	ata E	ntered/Not Applic	cable	111	
3.2.2 – Awards for Innov	ation won by l	nstitutio	n/Teachers/Research s	cholars	/Students durin	g the year
Title of the innovation	Name of Awa	rdee	Awarding Agency	Date	e of award	Category
	No D	ata E	ntered/Not Applic	cable	111	
			No file uploaded	•		
3.2.3 – No. of Incubation	n centre create	d, start-	ups incubated on camp	us durir	ng the year	

Incubation Center       Name       Sponsered By       Name of the Start-up       Nature of Start- up       Date of Commencement         No       Data       Entered/Not       Applicable       !!!         No       file       uploaded.         3.3 - Research Publications and Awards       3.3.1 - Incentive to the teachers who receive recognition/awards
No file uploaded. 3.3 - Research Publications and Awards
3.3 – Research Publications and Awards
3.3.1 – Incentive to the teachers who receive recognition/awards
State National International
No Data Entered/Not Applicable !!!
3.3.2 – Ph. Ds awarded during the year (applicable for PG College, Research Center)
Name of the Department Number of PhD's Awarded
Department of Physics 1
Department of Chemistry 1
3.3.3 – Research Publications in the Journals notified on UGC website during the year
Type Department Number of Publication Average Impact Factor any)
No Data Entered/Not Applicable !!!
<u>View File</u>
3.3.4 – Books and Chapters in edited Volumes / Books published, and papers in National/International Confere Proceedings per Teacher during the year
Department Number of Publication
Botany 1
Botany 1
<u>View File</u>
3.3.5 – Bibliometrics of the publications during the last Academic year based on average citation index in Scope Web of Science or PubMed/ Indian Citation Index
Title of the Name of Title of journal Year of Citation Index Institutional Number of
Paper Author publication affiliation as citations
mentioned in excluding s the publication citation
mentioned in excluding s
mentioned in excluding s the publication citation
Mo Data Entered/Not Applicable !!!
Image: No Data Entered/Not Applicable !!!       mentioned in the publication       excluding solution         No Data Entered/Not Applicable !!!         View File         3.3.6 – h-Index of the Institutional Publications during the year. (based on Scopus/Web of science)         Title of the Name of Author         Title of the Paper       Name of Author       Title of journal Publication       Year of publication       h-index       Number of citations affiliation affiliatio
Image: No Data Entered/Not Applicable !!!       mentioned in the publication       excluding solution         No Data Entered/Not Applicable !!!       View File         3.3.6 - h-Index of the Institutional Publications during the year. (based on Scopus/Web of science)       Institutional Publication affiliation affili
No Data Entered/Not Applicable !!!       mentioned in the publication       excluding scitation         No Data Entered/Not Applicable !!!         View File         3.3.6 – h-Index of the Institutional Publications during the year. (based on Scopus/Web of science)         Title of the Paper       Name of Author       Title of journal Publication       Year of publication       h-index       Number of citations affiliation affiliation affiliation affiliation affiliation affiliation affiliation affiliation
Image: No Data Entered/Not Applicable !!!       mentioned in the publication       excluding so citation         3.3.6 - h-Index of the Institutional Publications during the year. (based on Scopus/ Web of science)       Image: No Data Entered/Not Applicable !!!       Image: No Data Entered/Not Applicable !!!         Title of the Paper       Name of Author       Title of journal Publication       Year of publication       h-index       Number of citations excluding self citation       Institutional affiliation affiliation affiliation affiliation affiliation affiliation affiliation         No Data Entered/Not Applicable !!!       View File       View File       View File
Image: Second
Image: No Data Entered/Not Applicable !!!       mentioned in the publication       excluding so citation         3.3.6 - h-Index of the Institutional Publications during the year. (based on Scopus/Web of science)       Image: Science of the Institutional Publications during the year. (based on Scopus/Web of science)       Image: Science of the Institutional Publications during the year. (based on Scopus/Web of science)         Title of the Paper       Name of Author       Title of journal Publication       Year of publication       h-index of the Institution affiliation affili

3.4 – Extension Acti	ivities								
3.4.1 – Number of ext Non- Government Org				•					
Title of the activit			organising unit/agency/ collaborating agency		particip	Number of teachers participated in such activities			mber of students rticipated in such activities
	No Data Entered/					Not Applicable !!!			
				<u>View</u>	<u>/ File</u>				
3.4.2 – Awards and re during the year	ecognitic	on receive	ed for e	ktension acti	ivities from	Govern	ment and	other re	ecognized bodies
Name of the activ	vity	Awar	d/Reco	gnition	Award	ding Boo	dies	Nu	mber of students Benefited
		No D	ata E	ntered/N	ot Appli	cable	111		
				View	<u>/ File</u>				
3.4.3 – Students parti Organisations and pro									
Name of the scheme	U U	nising uni /collabora agency	-	Name of the	he activity	partici	er of teach pated in s activites		Number of students participated in such activites
		No D	ata E	ntered/N	ot Appli	cable	111		
				<u>View</u>	<u>/ File</u>				
3.5 – Collaborations	5								
3.5.1 – Number of Co	llaborati	ive activiti	ies for r	esearch, fac	culty exchar	nge, stu	dent exch	ange d	uring the year
Nature of activit	ty	F	Participa	ant	Source of	financia	l support		Duration
		No D	ata E	ntered/Ne	ot Appli	cable	111		
				<u>View</u>	<u>/ File</u>				
3.5.2 – Linkages with facilities etc. during the		ons/indus	tries for	internship,	on-the- job	training	, project w	/ork, sh	aring of research
Nature of linkage	Title c linka		par inst ind /rese with	ne of the tnering titution/ dustry earch lab contact etails	Duration	From	Duratio	on To	Participant
		No D	ata E	ntered/Ne	ot Appli	cable	111		
				View	<u>/ File</u>				
3.5.3 – MoUs signed houses etc. during the		titutions o	f nation	al, internatio	onal importa	ance, otl	her univer	sities, i	ndustries, corporate
Organisation		Date	of MoU	signed	Purpose/Activities		Number of students/teachers participated under MoUs		
		No D	ata E	ntered/Ne	ot Appli	cable	111		
				View	<u>/ File</u>				
CRITERION IV - IN	IFRAS	TRUCT	URE A	ND LEAR	NING RE	SOUR	CES		

4.1.1 – Bude	cal Facilition		ding salary for	infrastructu	re augmenta	ation during	the vear		
	-		ructure augme	-		-	ure develop	oment	
76.46					Budget utilized for infrastructure development 112.04				
4.1.2 – Deta	ils of augm	entation	in infrastructur	uring the ye	ear				
		Facilitie					g or Newly	Added	
	C	ampus					Existing		
	c	lass 1	rooms			Ne	wly Adde	ed	
	L	aborat	ories				Existing		
	Se	minar	Halls				Existing		
Cl	assrooms	with	LCD facili	ties		Ne	wly Adde	ed	
Semi	.nar hall	s with	n ICT facil	lities			Existing		
		-	pment purc rs. in lak			:	Existing		
	ased (Gr	reater	ant equipm than 1-0 ] rrent year			Ne	ewly Adde	ed	
	y as a Lea	-			ant Custom				
	•		-		ment System (ILMS)}				
	of the ILMS oftware	5 N	ature of autom or patial	• •	Version Yea			ear of autor	mation
SO	UL 2.0		Partial	lly	MSSQL and MySQL 2015				
l.2.2 – Libra	ary Services	3							
Library Service Ty		Ex	isting		Newly Added		Total		
			No Data E	ntered/N	Not Applicable !!!				
				<u>Viev</u>	<u>v File</u>				
raduate) S'		ner MOC	teachers such Cs platform N (LMS) etc			•			•
Name o	f the Teach	er	Name of the	Module		n which mod eveloped	dule D	ate of launc conten	-
			No Data E	ntered/N	ot Applie	cable !!	!		
				No file	uploaded				
.3 – IT Infr	astructure								
.3.1 – Tech	nnology Upg	gradatior	n (overall)						
Туре	Total Co mputers	Comput Lab	ter Internet	Browsing centers	Computer Centers	Office	Departme nts	Available Bandwidt h	Others
-								(MGBPS)	
Existin g	54	4	45	1	0	6	16	45	0

4.3.2 - Bardwidth available of internet connection in the Institution (Leased line)         45 MBPS/ GBPS         4.3.3 - Facility for e-content         No Data Entered/Not Applicable 111         No Data Entered/Not Applicable 111         La Maintenance of Campus Infrastructure         4.4.1 - Expenditure incurred on maintenance of physical facilities maintenance of academic facilities academic academic acadimic facilities (Institution provides suitable facilities according to the needs of the various courses as and when required. For Curricular and cocurricular activities. Classrooms 22, Laboratorie18, (Chen.3, Phy2, Botl,Zool,Biotech2, Micro2, Comp6, Eletronicul,Exam rooms2, Ladies rooml, Seminar cum Conference hall 1, Botanical garden, Stage for cultural activities, poort, MS5, NCC, Staff common rooms, Store room and Staff quarters etc. Every laboratory is provided with the necessary equipments and apparatus. In teaching learning process Charts, models, structures are provided for indoor and outdoor games. Orymame organized in hamlets. College ground, health and hygiene awareness programe organized in hamlets. College ground, health and hygiene awareness provame or internet barry for internet barring. FCS are formatted at the end of each tear. The maintenance of all uses sould conterned the and updating Internet sharing FCS are formatted at the end of each tear. The maintenance of all the start or custor is each of the start. Starts, worked and the start or starts, the start or starts, the start or starts. The acadimic speaking and the start or starts internet sharing. Firewall and buditorium avarilable. NS, NCC, Clutural activities, public	Total	54	4	45	1	0	6	16	45	0
4.3.3 - Facility for e-content           Name of the e-content development facility         Provide the link of the videos and media centre and recording facility           No Data Entered/Not Applicable 111         No Data Entered/Not Applicable 111           4.4.1 - Expenditure incurred on maintenance of physical facilities and academic support facilities, excluding salary component, during the year         Assigned Budget on maintenance of academic physical facilities         Expenditure incurred on maintenance of academic physical facilities           50.55         77.87         5.45         9.39           4.4.2 - Procedures and policies for maintaining and utilizing physical, academic and support facilities - laboratory, brary, sports complex, computers, classrooms 20. (information to be available in nstitutional Website, provide link)           The Institution provides suitable facilities according to the needs of the various courses as and when required. For Curricular and cocurricular activities . Sports, Sports, Sports core on and Staff quarters etc. Every laboratory is provided with the necessary equipments and apparatus. In teaching learning process Charts, models, structures are provided Extra -curicular activities - Sports: Sports kits for chess, carem, cricket	4.3.2 – Bandy	width availa	able of inte	rnet connec	tion in the l	nstitution (L	eased line)		•	
Name of the e-content development facility         Provide the link of the videos and media centre and recording facility           No Data Entered/Not Applicable 111           1.4 - Maintenance of Campus Infrastructure           4.4.1 - Expenditure incurred on maintenance of physical facilities and academic support facilities, excluding salary component, during the year           Assigned Budget on academic facilities         Expenditure incurred on physical facilities         Expenditure incurred on physical facilities           Assigned Budget on academic facilities         Expenditure incurred on physical facilities         Expenditure incurred on physical facilities           4.4.2 - Procedures and policies for maintaining and utilizing physical, academic and support facilities - laboratory, bray, spots complex, computers, classrooms etc. (maximum 500 words) (information to be available in stitution provide link)           The Institution provide suitable facilities according to the needs of the various courses as and when required. For Curricular and cocurricular activities. Classrooms22, Laboratorie18, ( Chem.3, Phy2, Botl, Zool, Biotech2, Micro2, Comp6, Eletronic1), Exam rooms2, Ladies room1, Seminar cum Conference hall 1, Botanical garden, Stage for cultural activities, Sports, NSS, NCC, Staff common rooms, Store room and Staff quarters etc. Every laboratory is provided with the necessary equipments and apparatus. In teaching learning process Charts, models, structures are provided Extra -curricular activities - Sports: Sports kits for chess, carom, cricket, Volley ball, Badminton, Taberty Management Software. In computer labs, depts. Office, librarary IT facilities including LAN are updated regularly. There are 4 PCS in library for interner Management Soft	45 MBPS/ GBPS									
recording facility           No Data Entered/Not Applicable !!!           A.4.1 – Expenditure incurred on maintenance of physical facilities and academic support facilities, excluding salary component, during the year           Assigned Budget on academic incurred on maintenance of academic facilities         Expenditure incurred on maintenance of academic facilities           Assigned Budget on academic and support facilities, excluding salary component, during the year           Assigned Budget on maintenance of academic facilities         Expenditure incurred on maintenance of academic facilities           Assigned Budget on maintenance of academic facilities         Expenditure incurred on maintenance of academic facilities           Assigned Budget on maintenance of academic facilities         Expenditure incurred on maintenance of academic and support facilities - laboratory, birary, sports complex, computers, classrooms etc. (maximum 500 words) (information to be available in institutional Website, provide link)           The Institution provides suitable facilities according to the needs of the various courses as and when required. For Curricular and cocurricular activities, Classrooms22, Laboratories18, ( Chem, 3, Ehy2, Botl, Zool, Biotech2, Micro2, Comp6, Eletronicl), Exam rooms2, Ladies rooml, Seminar cum Conference hall 1, Botanical garden, Stage for cultural activities, poloratory is provided with the necessary equipments and apparatus. In teaching learning process Charts, models, structures are provided Extra -uurricular activities - Sports, Sports kits for chess, caron, cricket, Vo	4.3.3 – Facility for e-content									
4.4 - Maintenance of Campus Infrastructure         4.4.1 - Expenditure incurred on maintenance of physical facilities and academic support facilities, excluding salary component, during the year         Assigned Budget on academic facilities       Expenditure incurred on maintenance of physical facilities         50.55       77.87       5.45       9.39         4.4.2 - Procedures and policies for maintaining and utilizing physical, academic and support facilities - laboratory, bray, sports complex, computers, classrooms etc. (maximum 500 words) (information to be available in nstitutional Website, provide link)         The Institution provides suitable facilities according to the needs of the various courses as and when required. For Curricular and cocurricular activities. Classrooms22, Laboratories18, ( Chem.3, Phy2, Botl, Zool, Biotech2, Mioro2, Comp6, Eletronic1), Exam rooms2, Ladies room1, Seminar cum Conference hall 1, Botanical garden, Stage for cultural activities , Sports, NSS, NCC, Staff common rooms, Store room and Staff quarters etc. Every laboratory is provided with the necessary equipments and apparatus. In teaching learning process Charts, models, structures are provided Extra - curricular activities sports: Sports kits for chess, carom, cricket, Volley ball, Badminton, Athletics events material are provided for indoor and outdoor games. Gymnasium and Auditorium available. NSS, NCC, Cultural activities, public speaking and communication skill development program conducted in conference hall. Yoga day activity conducted on college ground, health and hygiene awareness programme organized i										entre and
4.1 - Expenditure incurred on maintenance of physical facilities and academic support facilities, excluding salary component, during the year       Assigned Budget on academic facilities       Expenditure incurred on physical facilities       Expenditure incurred on physical facilities         50.55       77.87       5.45       9.39         4.42 - Procedures and policies for maintaining and utilizing physical, academic and support facilities - laboratory, brary, sports complex, computers, classrooms etc. (maximum 500 words) (information to be available in institutional Website, provide link)         The Institution provides suitable facilities according to the needs of the various courses as and when required. For Curricular and cocurricular activities. Classrooms22, Laboratories18, ( Chem. 3, Phy2, Botl,Zcol,Biotech2, Micro2, Comp6, Eletronic1),Exam rooms2, Ladies room1, Geminar cum Conference hall 1, Botanical garden, Stage for cultural activities , Sports, NSS, NCC, Staff common rooms, Store room and Staff quarters etc. Every laboratory is provided with the necessary equipments and apparatus. In teaching learning process Charts, models, structures are provided Extra -ourricular activities - Sports: Sports kits for chess, carom, cricket, Volley ball, Badminton, Athletics events material are provided for indoor and outdoor games. Gymnasium and Auditorium available. NSS, NCC, Cultural activities, public speaking and communication skill development program conducted in conference hall. Yoga day activity conducted on college ground, health and hygiene awareness programme organized in hamlets. College librarary is partially automated and Uses SOUL 2.0 Library Management Software. In computer labs, depts. Office, librarary IT facilities including LAN are updated regularly. There are 4 PCS in library for internet browsing and 6 PCS in IT department for stu										
Component, during the year         Assigned Budget on academic facilities         Expenditure incurred on inintenance of academic facilities         Assigned budget on physical facilities         Expenditure incurredon maintenance of physical facilities           50.55         77.87         5.45         9.39           4.4.2 - Procedures and policies for maintaining and utilizing physical, academic and support facilities - laboratory, brary, sports complex, computers, classrooms etc. (maximum 500 words) (information to be available in nstitutional Website, provide link)           The Institution provides suitable facilities according to the needs of the various courses as and when required. For Curricular and cocurricular activities. Classrooms22, Laboratories18, ( Chem.3, Phy2, Botl,Zool,Biotech2, Micro2, Comp6, Eletronic1),Exam rooms2, Ladies room1, Seminar cum Conference hall 1, Botanical garden, Stage for cultural activities , Sports, NSS, NCC, Staff common rooms, Store room and Staff quarters etc. Every laboratory is provided with the necessary equipments and apparatus. In teaching learning process Charts, models, structures are provided Extra -curricular activities - sports: Sports kits for chess, carom, cricket, Volley ball, Badminton, Athletics events material are provided for indoor and outdoor games. Gymnasium and Auditorium available. NSS, NCC, Cultural activities, public speaking and communication skill development program conducted in conference hall. Yoga day activity conducted on college ground, health and hygiene awareness programme organized in hamlets. College librarary is partially automated and Uses SOUL 2.0 Library Management Software. In computer labs, depts. Office, librarary IT facilities including LAN are updated regularly. There are 4 PCS in library for internet browsing and 6 PCS in IT department for students internet sharin	I.4 – Maintei	nance of (	Campus Iı	nfrastructu	re					
academic facilitiesmaintenance of academic facilitiesphysical facilitiesmaintenance of physical facilities50.5577.875.459.394.4.2 - Procedures and policies for maintaining and utilizing physical, academic and support facilities - laboratory, borary, sports complex, computers, classrooms etc. (maximum 500 words) (information to be available in nstitutional Website, provide link)The Institution provides suitable facilities according to the needs of the various courses as and when required. For Curricular and cocurricular activities. Classrooms22, Laboratories18, ( Chem.3, Phy2, Botl, Zool, Biotech2, Micro2, Comp6, Eletronic1), Exam rooms2, Ladies rooml, Seminar cum Conference hall 1, Botanical garden, Stage for cultural activities , Sports, NS5, NCC, Staff common rooms, Store room and Staff quarters etc. Every laboratory is provide with the necessary equipments and apparatus. In teaching learning process Charts, models, structures are provided Extra -curricular activities - Sports: Sports kits for chess, carom, cricket, Volley ball, Badminton, Athletics events material are provided for indoor and outdoor games. Gymnasium and Auditorium available. NSS, NCC, Cultural activities, public speaking and communication skill development program conducted in conference hall. Yoga day activity conducted on college ground, health and hygiene awareness programme organized in hamlets. College librarary is partially automated and Uses SOUL 2.0 Library Management Software. In computer labs, depts. Office, librarary IT facilities including LAM are updated regularly. There are 4 PCS in library for internet browsing and 6 PCS in IT department for students internet sharing. Firewall and Social network sites and ecommerce Web Pages are restricted. PCS are protected with latest versions of antivirus single firewall system inst				aintenance o	of physical f	facilities and	academic	support fac	cilities, exclu	iding salary
<ul> <li>4.4.2 - Procedures and policies for maintaining and utilizing physical, academic and support facilities - laboratory, birary, sports complex, computers, classrooms etc. (maximum 500 words) (information to be available in institutional Website, provide link)</li> </ul> The Institution provides suitable facilities according to the needs of the various courses as and when required. For Curricular and cocurricular activities. Classrooms22, Laboratories18, ( Chem. 3, Phy2, Botl,Zool,Biotech2, Micro2, Comp6, Eletronic1),Exam rooms2, Ladies room1, Seminar cum Conference hall 1, Botanical garden, Stage for cultural activities , Sports, NSS, NCC, Staff common rooms, Store room and Staff quarters etc. Every laboratory is provided with the necessary equipments and apparatus. In teaching learning process Charts, models, structures are provided Extra -curricular activities - Sports: Sports kits for chess, carom, cricket, Volley ball, Badminton, Athletics events material are provided for indoor and outdoor games. Gymnasium and Auditorium available. NSS, NCC, Cultural activities, public speaking and communication skill development program conducted in conference hall. Yoga day activity conducted on college ground, health and hygiene awareness programme organized in hamlets. College librarary is partially automated and Uses SOUL 2.0 Library Management Software. In computer labs, depts. Office, librarary IT facilities including LAN are updated regularly. There are 4 PCS in library for internet browsing and 6 PCS in IT department for students internet sharing. Firewall and Social network sites and ecommerce Web Pages are restricted. PCS are protected with latest versions of antivirus single firewall system install in and updating Internet sharing PCS are formatted at the end of each term. The maintenance of all IT related equipments, phones, intercom etc. is outsourced. Routine cleaning and dusting of the rooms, office, laboratories and campus is carried out by the non teaching staff and attendants of each depart				ntenance of	academic	-	-		intenance o	of physical
bibrary, sports complex, computers, classrooms etc. (maximum 500 words) (information to be available in institutional Website, provide link) The Institution provides suitable facilities according to the needs of the various courses as and when required. For Curricular and cocurricular activities. Classrooms22, Laboratories18,( Chem.3, Phy2, Botl,Zool,Biotech2, Micro2, Comp6, Eletronic1),Exam rooms2, Ladies room1, Seminar cum Conference hall 1, Botanical garden, Stage for cultural activities , Sports, NSS, NCC, Staff common rooms, Store room and Staff quarters etc. Every laboratory is provided with the necessary equipments and apparatus. In teaching learning process Charts, models, structures are provided Extra -curricular activities - Sports: Sports kits for chess, carom, cricket, Volley ball, Badminton, Athletics events material are provided for indoor and outdoor games. Gymnasium and Auditorium available. NSS, NCC, Cultural activities, public speaking and communication skill development program conducted in conference hall. Yoga day activity conducted on college ground, health and hygiene awareness programme organized in hamlets. College librarary is partially automated and Uses SOUL 2.0 Library Management Software. In computer labs, depts. Office, library for internet browsing and 6 PCS in IT department for students internet sharing. Firewall and Social network sites and ecommerce Web Pages are restricted. PCS are protected with latest versions of antivirus single firewall system install in and updating Internet sharing PCS are formatted at the end of each term. The maintenance of all IT related equipments, phones, intercom etc. is outsourced. Routine cleaning and dusting of the rooms, office, laboratories and campus is carried out by the non teaching staff and attendants of each department. Common are eas and toilets are cleaned and maintained by staff hired on daily wages. The water supply, water storage, cleaning of storages is carried out by the support staff. The yearly maintenance of t	50	.55		77.87	1		5.45		9.39	)
<pre>various courses as and when required. For Curricular and cocurricular activities. Classrooms22, Laboratories18,( Chem.3, Phy2, Bot1,Zoo1,Biotech2, Micro2, Comp6, Eletronic1),Exam rooms2, Ladies room1, Seminar cum Conference hall 1, Botanical garden, Stage for cultural activities , Sports, NSS, NCC, Staff common rooms, Store room and Staff quarters etc. Every laboratory is provided with the necessary equipments and apparatus. In teaching learning process Charts, models, structures are provided Extra -curricular activities - Sports: Sports kits for chess, carom, cricket, Volley ball, Badminton, Athletics events material are provided for indoor and outdoor games. Gymnasium and Auditorium available. NSS, NCC, Cultural activities, public speaking and communication skill development program conducted in conference hall. Yoga day activity conducted on college ground, health and hygiene awareness programme organized in hamlets. College librarary is partially automated and Uses SOUL 2.0 Library Management Software. In computer labs, depts. Office, librarary IT facilities including LAN are updated regularly. There are 4 PCS in library for internet browsing and 6 PCS in IT department for students internet sharing. Firewall and Social network sites and ecommerce Web Pages are restricted. PCS are protected with latest versions of antivirus single firewall system install in and updating Internet sharing PCS are formatted at the end of each term. The maintenance of all IT related equipments, phones, intercom etc. is outsourced. Routine cleaning and dusting of the rooms, office, laboratories and campus is carried out by the non teaching staff and attendants of each department. Common areas and toilets are cleaned and maintained by staff hired on daily wages. The water supply, water storage, cleaning of storages is carried out by the support staff. Maintenance of water of cooler, sanitary pad, vending machine, electrical equipments is taken care by support staff. 5 gardens are also maintained by support staff. The yearly m</pre>	ibrary, sports institutional W	complex, o ebsite, pro	computers, ovide link)	classrooms	etc. (maxir	num 500 wo	ords) (inforn	nation to be	e available i	n
	activit Micro2, hall 1, Staff provid process Spor Athletic and Aud communic activit organiz 2.0 Libr faciliti interne Firewall are prot in and up maintena Routine carried o areas and water sup staf	ies. Cla Comp6, Botani common r ed with Charts, ts: Spor s events itorium ation sl y conduce ed in ha ary Mana es inclue et brows l and So ected with plating nce of a cleanin put by t l toilet pply, wa ef. Main rical ec ained by	assrooms Eletron .cal gard rooms, S the nec models, rts kits s materi availab kill dev cted on amlets. agement uding LA sing and ocial net ith late Internet all IT r og and du the non t s are ci ater ston tenance quipment y suppor	22, Labo ic1),Exa len, Stag tore roo essary e structu for che al are p le. NSS, elopment college Software N are up 6 PCS in twork sit st versi c sharing elated e usting of ceaching leaned ar cage, cle of water s is tak t staff. d. The sp	ratories m rooms2 ge for cu m and St quipment res are ss, caro rovided NCC, Cu program ground, librarar . In com dated re n IT depa ces and e ons of a g PCS are quipment the roo staff ar ad mainta con care The yea ports equ	18,( Cher , Ladies altural a aff quard s and app provided m, cricko for indoo ltural ac conducto health an y is pard gularly. artment f ecommerce ntivirus e formatt s, phones oms, offi alterd ained by E storage ler, sani by suppor rly maint ipments	n.3, Phys room1, ctivitie cers etc paratus. Extra - et, Volle or and or ctivitie ed in com tially and or stude web Pag single a ed at th s, intere ce, labo ants of staff hi s is car tary pag rt staff cenance of are join	2, Botl, Seminar es, Spor . Every In teac curricul ey ball, utdoor g s, publi nference ne aware utomated s. Offic re 4 PCS ents inte ges are f firewall he end or com etc. oratorie each deg . red on o cried our l, vendin . 5 gard of these	Zool, Bio cum Conf rts, NSS, laborato hing lea ar activ Badmint games. Gy c speaki a hall. Y eness pro l and Use c, libra s in libr ernet sha restricte system f each te is outs s and car partment daily wag t by the ng machin lens are a gadgets	otech2, ierence , NCC, ory is urning rities - con, mnasium and coga day ogramme as SOUL arary IT ary for aring. ed. PCS install erm. The courced. mpus is . Common ges. The support ne, also and
RITERION V – STUDENT SUPPORT AND PROGRESSION										

5.1 – Student Support

5.1.1 – Scholarship							
	Name/T	itle of the scheme	Number of stud	dents	Amo	unt in Rupees	
No Data Entered/Not Applicable !!!							
		View	<u>v File</u>				
		nent and developmes, Yoga, Meditation			•		
	Name of the capability enhancement schemeDate of implemetationNumber of students enrolledAgencies involved						
	No I	Data Entered/N	ot Applicable	111			
		View	<u>v File</u>				
5.1.3 – Students be nstitution during the		e for competitive ex	aminations and car	eer counse	elling offe	ered by the	
Year	Name of the scheme	Number of benefited students for competitive examination	Number of benefited students by career counseling activities	Numbe students have pas the comp	s who ssedin	Number of studentsp placed	
	NO I	Data Entered/N	ot Applicable	111			
		View	<u>v File</u>				
harassment and rag	ging cases during	-		-			
	ging cases during t	Number of grieva	ances redressed	-		ays for grievance essal	
Total grievan	ging cases during t ces received	the year	ances redressed	-	nber of da redre	ays for grievance essal	
Total grievan	ging cases during t ces received ) gression	Number of grieva	ances redressed	-	nber of da redre	ays for grievance essal	
Total grievan	ging cases during t ces received ) gression	Number of grieva	ances redressed	-	nber of da redre C	ays for grievance essal	
arassment and rag Total grievan	ging cases during t ces received g <b>ression</b> ampus placement c	Number of grieva	ances redressed	Avg. num	nber of d redre c npus er of ents	ays for grievance essal	
arassment and rag Total grievan .2 – Student Prog 5.2.1 – Details of ca Nameof organizations	ging cases during f ces received gression ampus placement c On campus Number of students participated	Number of grieva	Ances redressed	Avg. num Off can Numbe stude particip	nber of d redre c npus er of ents	ays for grievance essal	
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Total grievan Total grievan 5.2 – Student Prog 5.2.1 – Details of ca Nameof organizations visited	ging cases during to ces received gression ampus placement of On campus Number of students participated No 1	Number of grieva luring the year Number of stduents placed	Nameof organizations visited ot Applicable	Avg. num Off can Numbe stude particip	nber of d redre c npus er of ents	ays for grievance essal	
Total grievan Total grievan 5.2 – Student Prog 5.2.1 – Details of ca Nameof organizations visited	ging cases during to ces received gression ampus placement of On campus Number of students participated No 1	Number of grieva luring the year Number of stduents placed	Nameof organizations visited ot Applicable	Avg. num Off can Numbe stude particip	nber of da redre c npus er of ents bated	ays for grievance essal	
5.2.2 – Student prog	ging cases during to ces received p gression ampus placement of on campus Number of students participated No 1 gression to higher Number of students enrolling into higher education	Number of grieva Number of grieva luring the year Number of stduents placed Data Entered/N Viev education in percen Programme	Nameof organizations visited ot Applicable v File tage during the yea Depratment graduated from	Avg. num Off can Numbe stude particip !!!	nber of da redre c npus er of ents bated	ays for grievance essal Number of stduents placed	
5.2.2 – Student prog	ging cases during to ces received p gression ampus placement of on campus Number of students participated No 1 gression to higher Number of students enrolling into higher education	Number of grieva Number of grieva uring the year Number of stduents placed Data Entered/N Viev education in percen Programme graduated from	Nameof organizations visited ot Applicable v File tage during the yea Depratment graduated from	Avg. num Off can Numbe stude particip !!!	nber of da redre c npus er of ents bated	ays for grievance essal Number of stduents placed	
Total grievan Total grievan <b>5.2 – Student Prog</b> <b>5.2.1 – Details of ca</b> Nameof organizations visited <b>5.2.2 – Student prog</b> <b>7</b> Pear <b>5.2.3 – Students qu</b>	ging cases during to ces received p gression ampus placement of on campus Number of students participated No I gression to higher of students enrolling into higher education No I	Number of grieva Number of grieva uring the year Number of stduents placed Data Entered/N Viev education in percen Programme graduated from	Ances redressed Nameof organizations visited ot Applicable v File tage during the yea Depratment graduated from ot Applicable v File level examinations	Avg. num Off can Numbe stude particip !!! ur Name institution !!!!	nber of da redre mpus er of ents pated	ays for grievance essal Number of stduents placed	
Total grievan Total grievan <b>5.2 – Student Prog</b> <b>5.2.1 – Details of ca</b> Nameof organizations visited <b>5.2.2 – Student prog</b> <b>7</b> Pear <b>5.2.3 – Students qu</b>	ging cases during to ces received p gression ampus placement of on campus Number of students participated No I gression to higher of students enrolling into higher education No I	Number of grieva Number of grieva uring the year Number of stduents placed Data Entered/N Viev education in percen Programme graduated from Data Entered/N Viev	Ances redressed	Avg. num Off can Numbe stude particip !!! ur Name institution !!!!	nber of da redre mpus er of ents pated e of n joined	ays for grievance essal	

		<u>View File</u>						
5.2.4 – Sports and cultural activ	ities / competition	s organised at th	e institution leve	I during the year				
Activity		Level		Number of Par	ticipants			
	No Data Ente	ered/Not App	licable !!!					
<u>View File</u>								
5.3 – Student Participation and Activities								
5.3.1 – Number of awards/medals for outstanding performance in sports/cultural activities at national/international evel (award for a team event should be counted as one)								
Year Name of the award/medal	Year Name of the National/ Number of Number of Student ID Name of award/medal Internaional awards for Sports Cultural							
	No Data Ente	ered/Not App	licable !!!					
	No	file upload	led.					
5.3.2 – Activity of Student Cour the institution (maximum 500 wc		on of students on	academic & adr	ministrative bodie	es/committees of			
Teachers Day Celebra Students council m performed role of tea Comfest, an Intercoll 2018 where students lectures, various com guidance, students a Silvassa. Miss Aditi College, Silvassa. Ma magazine "Amaranth committee members co students is evidence on certain burning Indian Army and border 28th September Prin.M.S.Gosavi Si Nagarjibhai Bhagwan the help of Thane collected. NSS volunt participated and dona under Jambugaon Gram at Khorepada on 20 Gholwad, Dr Sand ar Hospital). In this m 75 local residents o Prize Distribution: cultural programme an organized viz., Tie such as KhoKho, Cri Badminton etc. Apart such as Running, Jave from various streams cultural programm	embers organ: chers and con egiate Comment from the vari petitions. A eccured 3rd Ra Yadav secured gazine: This ", A Flower t that they are topics viz., r disputes et 2018, to mar r and birth a ibhai Mehta. Blood Bank a eers, student ted blood. KN Panchayat. M th April 2019 d Associates edical camp 5 f Khorepada w Every year in d prize distr day, Saree da cket, and Voi from these e lin throw, Di participated ure: N.B.Meht	ize teacher' duct lecture rce festival ous colleges guest lecture ank in SKIT d 2nd Rank i is eighth y that Never Fa to publish m e willing to Recent econ c. Blood Dor k the birtho noiversary of NSS unit or and Hospital is, staff men horepada: Ou ledical and H 9. Dr. Zadat from SubDis 2 NCC cadet the month of the month of the month of the staff new y, Greenday lley ball, T events, India scuss throw in this even za Science Co iterature, o	s day progra as as per the was organizes participat competition n singing co ear of public ades. Our st ades. Our est ades of the S of our est ganized block for NCC unit 1 health check e from Talas trict Hospid , 120 primar ad by this co of December held. Varios and various hrow ball, S vidual event , Long jump nts. On 22nd were awards amber 2018 E ollege, Bord n 27/02/2013	amme where s and time table zed on 10th ed. It inclu- aged by NIIT held at SSR ompetition h ication of o cudents and r e articles w express thei as, Farmers s Camp was on Secretary of emed donor La od donation unit of bloc cal resident has adopted cup camp was sari, Dr.Son tal, Dahanu ty school stu amp. Sports various days ous events and s events under TableTennis, is were also and Shot put d December 2 ed prizes on chibition on li had organ: 8 to mark th	tudents a. Comfest: 11th Sept, udes guest for Career a College, eld at SSR our college magazine ritten by r opinions suicide, rganized on GES ate Shri camp with od were ts actively Khorepada, conducted al from (Cottage udents and , Days and s, sports, nd days are er sports Cricket organized t. Students 018 Annual prize n Marathi ized an te birthday			

am to 3.30pm.In exhibition 670 books were exhibited. The teaching, nonteaching staff and students of Science and Commerce visited the exhibition. Exhibition of Books and Literature: Library organized Book exhibition on 15/10/2018 on the birthday of "Bharat Ratna Dr.A.P.J.Abdul Kalam" from 10:00 am to 3.30pm. In the exhibition 588 books were exhibited. The teaching, nonteaching staff and students of Science and Commerce visited the exhibition.

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#### 5.4 – Alumni Engagement

5.4.1 – Whether the institution has registered Alumni Association?

No

5.4.2 – No. of enrolled Alumni:

5.4.3 - Alumni contribution during the year (in Rupees) :

5.4.4 - Meetings/activities organized by Alumni Association :

Micromagic: The Department of Microbiology had organized an alumni meet on 2nd Feb. 2019. The programme was inaugurated by Chief guest Mrs. Purvi Trivedi. The programme started with lighting of the lamp and welcome song by Rachana Patil of F.Y.B.Sc. The Chief Guest was felicitated by Prof. Vikas Joshi, Head, Department of Microbiology. Prof. Malvika Dhavale - Prabhudesai introduced the Chief Guest, Mrs. Trivedi is a dynamic personality, who works independently for the welfare of students in the vicinity. She was the one who laid the foundation of the Department of Microbiology in our College. Further, the present Incharge of the Department, Prof. Vikas Joshi introduced MicroMagic 2019 to the audience. Mrs. Purvi madam guided the students on various avenues and difficulties in the field of Microbiology. The field of Microbiology has a vast scope as microbes are present everywhere. But there are difficulties in pursuing research because of lack of grants from funding agencies. She encouraged students to pursue career in the field of Microbiology, keeping in mind the difficulties that have to be overcome. The alumni were also asked to explain about the employment opportunities. Some alumni are currently employed in various companies. Some of them are pursuing further studies in reputed

Colleges of Mumbai University. The present students of the college had organized a cultural programme for the alumni. Refreshment and cake cutting was done at the hands of Mrs. Purvi madam. The current students presented songs and dances for their entertainment. There was a fruitful interaction between alumni and current students. In all 20 alumni participated in MicroMagic 2019.

### CRITERION VI – GOVERNANCE, LEADERSHIP AND MANAGEMENT

#### 6.1 – Institutional Vision and Leadership

6.1.1 – Mention two practices of decentralization and participative management during the last year (maximum 500 words)

Vision Statement: The college continues to offer quality service in the field of education and upliftment of the tribal and lesserprivileged adivasis of the Palghar region. In the next ten years, we aspire to add vocational courses according to the demand of the times. We look forward to increasing ICT enabled teaching and learning. Some Science departments will be developed into Research Centres. We shall also venture into developing contacts with various industries to help our students get hands on training in commercial projects, facilitate job seeking and establish linkages. The Commerce faculty will be developed and will offer management and other with a view to enhance employability courses.

The Principal initiates discussion and consultation with members of the staff and the head of the Departments on proposal concerning the Institutions future development and ensures that such proposals are presented to the management in the meeting of College development committee. To achieve the vision and according to the mission of the institution top management and principal distribute work among the staff members through various committees. The Heads of the Departments and faculty members heading committees in coordination, execute the plans and policies. The faculty members are actively involved in implementing quality improvement plans and programs. Students Council: Student council is formed according to rules of University of Mumbai and Government of Maharashtra. Council Constitutes student members from all classes, and sports, NSS, NCC and cultural representatives. Principal and Incharge of Students Council give permission to the students to organize or conduct various events and programmes. Students take responsibilities to complete relevant events. General Secretary distributes work to students. Problems of students are put in front of college management through student council and are resolved. First programme organized by student's council is Teachers Day Celebration 05th Sept.: All Lectures are scheduled and conducted by students. Best teacher award is given to student on the basis of performance in classroom. Students organize various events such as COMFEST, MICROMAGIC, Chemistry Workshop, Science exhibitions (Zoology/IT/Chem) and Annual Social gathering. General secretary of Students Council prepares a report on all the activities, academic results of all the classes, departmental events, achievements of students, faculties, nonteaching staff etc. and presented in Annual prize distribution function. The responsibility of every event is shared by staff and students which encourages decentralization and participative management. Magazine Committee: College publishes annual magazine "Amaranth". Regular meetings of Magazine committee are organized to discuss about the magazine. Committee includes teachers and students. Magazine committee interacts with students throughout the year and inspires/encourages students to think and write articles, which enhances reading and writing abilities of the students. Students visit renowned personalities (entrepreneurs, industrialist, ideal farmers, social worker etc.) in the nearby vicinity to interview them. Students are trained for such interviews and interactions which help to inculcate skills of entrepreneurship, communication skills and social awareness among the students. Every year magazine is published with a special theme. Basic Theme is related to current issues or scenario. Other articles are also accepted.

#### Yes

#### 6.2 – Strategy Development and Deployment

6.2.1 – Quality improvement strategies adopted by the institution for each of the following (with in 100 words each):

Strategy Type	Details
Curriculum Development	The syllabus is framed by University. Before the syllabus is finalized by the University, it organizes meetings and discussions regarding revision in the syllabus. Teachers sent to participate in syllabus meeting, so they are indirectly involved in curriculum development. Some of the teachers are working in BOS. They directly contribute to curriculum development. Some teachers are members of syllabus
	revision Committee.

Teaching and Learning	Teachers use modern teaching techniques during teaching. The teachers of most departments make use of chart, model, graphs, diagrams, notes, model questions, projector, overhead projector, black board, white board, reference books etc. Departments arrange study tours, industrial visits exhibitions poster presentations, student's seminars, periodic tests, conducting case studies and on the job training programs. All this helps to create an atmosphere conducive to learning. Students are guided for the various competitive exams. College motivates students for competitive exams Students avail the facility of competitive exam books from college library.
Examination and Evaluation	Continuous evaluation of students throughout the year through unit tests, assignments, internal tests, projects etc. Exams are conducted as per the norms of University and evaluation is done in CAP. Theory and practical examination in applied components is conducted by college as per the norms of University. College established on screen marking evaluation CAP centre for University paper assessment in IT/CC building. All the University exam papers are assessed in this OSM CAP center by faculty members of college. It is under CCTV Surveillance.
Research and Development	Staff members continuously update themselves through research activity, attending workshops seminars, orientation, refresher courses. Teachers are encouraged for research. They submit research projects to various agencies such as UGC and University. College provides facility of research. College sanctions duty leave, financial assistance, laboratory facility, computers, internet facility etc. College motivates teacher to write books and articles. Some of the teachers have written books and articles in their respective subjects. Two research centers are recognized by University of Mumbai in the subject Physics and Botany, One Student completed Ph.D. 05 are registered. College organizes research conferences and workshops
Library, ICT and Physical Infrastructure / Instrumentation	Library provides computer, internet facility to students. Softcopies, CD's

	of books, magazines are given for reference Library is registered under Inflibnet of UGC scheme and NLIST software is available with access to 125000 eBooks and 6000 ejournals. College has Generator (30 Kva) facility which gives complete back up in case of power cut. Projectors:3, Water suction pump:1, Solar Distillation plant:1 New open air auditorium is available for cultural and other co curricular activities for teachers and students. College has water cooler purifiers fire extinguishers well equipped seminar hall, a large playground, and gymnasium.
Human Resource Management	The various committees are assigned as per the interest or specialty of teachers. Supporting staff also assigned their duties as per their skills, capacities and interest.
Industry Interaction / Collaboration	Chemistry department organizes campus placement in collaboration with various industries such as Chemical, pharmaceuticals, perfumes, surfactants etc from MIDC and GIDC. B.Sc. and M.Sc. students are benefited. Department of I.T. and Computer science organizes campus placement in association with western region colleges. For the career oriented courses college interacts with industries and sends students for hands on training.
Admission of Students	Admission process and schedule as directed by the University is displayed on notice board and college website. Admissions are given on the basis of Merit. Merit lists are prepared and displayed on college website and Notice Board. Admission schedule is followed as per the norms and reservation policies of University and Government of Maharashtra.
6.2.2 – Implementation of e-governance in areas of operation	ations:
E-governace area	Details
Administration	e mails are sent to staff regarding concerned circulars or resolutions. General notices/ instructions are displayed through Digital screen installed in main college entrance for staff and students.

Finance and Accounts

Finance and accounts software are maintained by Right System and Software Name of the Vendor: Right System and Software, Nasik 02532570541 Year of

Student Admission and Support						me of the System,942 Implement	2096906	Yea	r of
– Faculty E	mpowe	erment St	trategies						
3.1 – Teachers professional b				ort to attend	conference	es / workshop	s and towa	ards m	embership fe
Year		Name o	of Teacher	Name of co workshop for which support p	attended financial	Name o professional which mem fee is pro	body for bership	Amc	ount of suppor
			No Data E	ntered/N	ot Appli	cable !!!			
				<u>View</u>	<u>v File</u>				
3.2 – Number ching and nor					ive training	programmes	organized	by the	e College for
Year	profe devel prog orgar	e of the essional lopment ramme hised for ing staff	Title of the administrativ training programme organised fo non-teachin staff	ve e or	date	To Date	Numbe participa (Teach staff)	ants ing	Number of participants (non-teachin staff)
			No Data E	ntered/N	ot Appli	cable !!!			
				<u>View</u>	<u>v File</u>				
2 No of to									
urse, Short Te		-					entation Pr	ogram	ıme, Refreshe
	erm Cou e al ent	irse, Facu Number			mmes durin			ogram	nme, Refreshe
Title of the profession developme programme One Week S .evel Trai programme Empoerment IQAC and r	e al ent tate ning in c of hAAC	irse, Facu Number	of teachers	ent Prograr From	mmes durin	g the year	ite	ogram	
Title of the profession developme programm One Week S Level Trai	erm Cou e al ent tate ning in c of hAAC ines er in tal	irse, Facu Number	Ity Developm of teachers attended	From 16/07	mmes durin Date	g the year To da	1te 2018	ogram	Duration
Title of the profession developme programme Dne Week S level Trai programme Empoerment IQAC and r new guidel Refreshe course i Experimen	erm Cou e al ent tate ning in c of hAAC ines er tal s ining cor ind	irse, Facu Number	of teachers attended	From 16/07	mmes durin Date /2018	g the year To da	ate 2018 2018	ogram	Duration 7
Title of the profession developme programme Dne Week S evel Trai programme Empoerment IQAC and r new guidel Refreshe course i Experimen Physics TC in Trai in Yoga f healthy m	erm Cou e al ent tate ning in cof hAAC ines er in tal s ining cor ind y QAC	irse, Facu Number	Ity Developm of teachers attended	From 16/07	mmes durin Date /2018 /2018	g the year To da 22/07/3 01/08/3	ate 2018 2018 2018	ogram	Duration 7 16
Title of the profession developme programme Dne Week S level Trai programme Empoerment IQAC and r new guidel Refreshe course i Experimen Physics TC in Trai in Yoga f healthy m and bod	erm Cou e al ent e tate ning in cof hAAC ines er in tal s ining cor ind y QAC ors ion	irse, Facu Number	1 1	ent Program From 16/07 17/07 10/12 07/01	mmes durin Date /2018 /2018	g the year To da 22/07/3 01/08/3 15/12/3	ate 2018 2018 2018 2018 2019	ogram	7 16 6

Teaching				Non-tea	iching			
Permanent		Full Time	Permanen	t	Full Time			
21	38		15		17			
6.3.5 – Welfare schemes for								
Teaching		Non-te	aching	aching Studen				
<ol> <li>PF / DCPS sci Grant in aid stat the provisions scheme is made a for nongrant stat institution. 3.</li> <li>of medical reimbr for Grant in aid given by the gow Applications are the college to c authority. 4. I reimbursements Grant staff k institution is cases.</li> </ol>	ff as per 2. EPF available ff by the Facility ursements staff is vernment. e sent by competent Medical for non by the	payments to and non tea during eme College prov to the non staff. 3. Co Diwali E	Non-teachingStude1. College gives advance payments to the teaching and non teaching staff during emergency. 2.1. College permission to the install College provides uniform to the non teaching staff. 3. College offers Diwali Bonus to nonteaching staff.1. College permission to the install College has give concess fees to t students. 3. the cases c waived the co- of students					
6.4 – Financial Management and Resource Mobilization								
	ement and Re	source Mobilizat	ion					
4 - Financial Manage 4.1 - Institution conduct Institution fol	cts internal and	dexternal financial ules and regul	audits regularly (wit ations specif	ied by :	regulatory bodies			
4 - Financial Manage 5.4.1 - Institution conduct Institution fold Institution conduct audit is conduct Director of Hight 5.4.2 - Funds / Grants rest	cts internal and llow the ru ucts intern ucted by G gher educat external eceived from m	d external financial ules and regul nal and extern .E. Society's tion, Accounts audit and ass	audits regularly (with ations specifical financial Chartered Acc officer and sessment perio	ied by a audits ountant Auditor dically	regulatory bodies regularly. Interna annually. Joint General conducts			
4 - Financial Manage 5.4.1 - Institution conduct Institution fold Institution conduct audit is conduct Director of Hight 5.4.2 - Funds / Grants rest	cts internal and llow the ru ucts intern ucted by G gher educat external eccived from m rion III)	d external financial ules and regul nal and extern .E. Society's tion, Accounts audit and ass	audits regularly (with ations specifical financial Chartered Acc Officer and sessment perio overnment bodies,	ied by a audits ountant Auditor dically	regulatory bodies regularly. Interna annually. Joint General conducts			
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4 - Financial Manage 3.4.1 - Institution conduct Institution for Institution conduct audit is conduct Director of Hig 3.4.2 - Funds / Grants re- bar(not covered in Criter Name of the non go funding agencies /ir	cts internal and llow the ru ucts intern ucted by G gher educat external eccived from m rion III) wernment ndividuals	d external financial ules and regul nal and extern .E. Society's tion, Accounts audit and ass nanagement, non-g Funds/ Grnats 533	audits regularly (with ations specifical financial Chartered Acc officer and sessment perio overnment bodies, received in Rs.	ied by n audits n ountant Auditor dically individuals	regulatory bodies regularly. Interna annually. Joint General conducts s, philanthropies during th Purpose			
4 - Financial Manage 3.4.1 - Institution conduct Institution for Institution conduct audit is conduct Director of Hig 3.4.2 - Funds / Grants re- ear(not covered in Criter Name of the non go funding agencies /ir Royal Societ Chemistry	cts internal and llow the ru ucts intern ucted by G gher educat external eccived from m rion III) overnment ndividuals cy of y	d external financial ules and regul nal and extern .E. Society's tion, Accounts audit and ass nanagement, non-g Funds/ Grnats 533	audits regularly (with ations specifical financial Chartered Acc officer and sessment perio overnment bodies, received in Rs.	ied by n audits n ountant Auditor dically individuals	regulatory bodies regularly. Interna annually. Joint General conducts s, philanthropies during th Purpose			
4 - Financial Manage 3.4.1 - Institution conduct Institution for Institution conduct audit is conduct Director of Hig 3.4.2 - Funds / Grants re- ear(not covered in Criter Name of the non go funding agencies /ir Royal Societ Chemistry	cts internal and llow the ru ucts intern ucted by G gher educat external eccived from m rion III) overnment ndividuals cy of y	d external financial ules and regul nal and extern .E. Society's tion, Accounts audit and ass nanagement, non-g Funds/ Grnats 533	audits regularly (with ations specifical financial Chartered Acc s Officer and sessment perio overnment bodies, received in Rs.	ied by n audits n ountant Auditor dically individuals	regulatory bodies regularly. Interna annually. Joint General conducts s, philanthropies during th Purpose			
4 - Financial Manage 3.4.1 - Institution conduct Institution for Institution conduct audit is conduct Director of Hig 3.4.2 - Funds / Grants re- ear(not covered in Criter Name of the non go funding agencies /ir Royal Societ Chemistry 3.4.3 - Total corpus funct	cts internal and llow the ru ucts intern ucted by G gher educat external eceived from m rion III) overnment ndividuals cy of y	d external financial ules and regul nal and extern .E. Society's tion, Accounts audit and ass nanagement, non-g Funds/ Grnats 533 <u>View</u>	audits regularly (with ations specifical financial Chartered Acc s Officer and sessment perio overnment bodies, received in Rs.	ied by n audits n ountant Auditor dically individuals	regulatory bodies regularly. Interna annually. Joint General conducts s, philanthropies during th Purpose			
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<ul> <li>4 - Financial Manage</li> <li>4.1 - Institution conduct</li> <li>Institution for</li> <li>Institution conduct</li> <li>audit is conduct</li> <li>Director of Hig</li> <li>4.2 - Funds / Grants resear(not covered in Criter</li> <li>Name of the non go funding agencies /ir</li> <li>Royal Societ</li> <li>Chemistry</li> <li>4.3 - Total corpus function</li> <li>5 - Internal Quality A</li> </ul>	cts internal and llow the ru ucts intern ucted by G gher educat external eceived from m rion III) overnment ndividuals cy of y d generated	d external financial ules and regul nal and extern .E. Society's tion, Accounts audit and ass nanagement, non-g Funds/ Grnats 533 <u>View</u> 533	audits regularly (with ations specifical financial Chartered Acc s Officer and sessment perio overnment bodies, received in Rs.	ied by n audits n ountant Auditor dically individuals	regulatory bodies regularly. Interna annually. Joint General conducts s, philanthropies during th Purpose			
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.4 - Financial Manage 5.4.1 - Institution conduct Institution conduct audit is conduct Director of Hig 5.4.2 - Funds / Grants re- ear(not covered in Criter Name of the non go funding agencies /ir Royal Societ Chemistry 5.4.3 - Total corpus funct 5.4.3 - Total corpus funct	cts internal and llow the ru ucts intern ucted by G gher educat external eccived from m rion III) overnment ndividuals cy of y d generated	d external financial ules and regul nal and extern .E. Society's tion, Accounts audit and ass hanagement, non-g Funds/ Grnats 533 <u>View</u> 533 rstem strative Audit (AAA External	audits regularly (with ations specifical financial Chartered Acc s Officer and sessment perio overnment bodies, received in Rs. 364 7 File 364	ied by manufactorial second se	regulatory bodies regularly. Interna annually. Joint General conducts s, philanthropies during th Purpose arrange workshop			

Department of Computer science and Information Technology arranges Parent meeting to share the progress of students and various and programmes conducted by department. If the performance of student is not satisfactory then college calls parents to discuss difficulties or problems of students.

6.5.3 – Development programmes for support staff (at least three)

Support staffs are encouraged to pursue further education and develop themselves by improving educational status. College felicitates such staff in annual prize distribution function to encourage them and other staff. College sends support staff for workshops related to work assigned to them.

6.5.4 – Post Accreditation initiative(s) (mention at least three)

Infrastructural augmentation: Classrooms are augmented from number 15 to 22.
 Number of ICT equipped rooms are 03. 3. New extra division started for FYBSc students on 31/08/2018 to fulfil the need of the students. 4. College applied for research center in the subject Botany. 5. Faculty members have applied for P.G. recognition and PhD. guide ship to increase research environment.

6.5.5 – Internal Quality Assurance System Details

a) Submission of Data for AISHE portal	Yes
b)Participation in NIRF	No
c)ISO certification	Yes
d)NBA or any other quality audit	No

6.5.6 - Number of Quality Initiatives undertaken during the year

Year	Name of quality initiative by IQAC	Date of conducting IQAC	Duration From	Duration To	Number of participants
2018	National Workshop on Stereochemis try and Spectroscopy for post graduate students and Teachers of Chemistry	10/08/2018	04/10/2018	05/10/2018	125
2018	Workshop on Revised PBAS form and API Calculation based on 3rd and 4th Amendments of UGC.	31/10/2018	08/12/2018	08/12/2018	46

## **CRITERION VII – INSTITUTIONAL VALUES AND BEST PRACTICES**

7.1 – Institutional Values and Social Responsibilities

7.1.1 – Gender Equity (Number of gender equity promotion programmes organized by the institution during the year)

							Female		Male	
Internat	ional	08/03/20	19	08/03	/2019		63		0	
Women		00/03/20	19	00703	/2019		05		0	
7.1.2 – Enviro	7.1.2 – Environmental Consciousness and Sustainability/Alternate Energy initiatives such as:									
F	Percentage of power requirement of the University met by the renewable energy sources									
Instead of using heating mantle, Department of Chemistry has started using Solar Distillation Plant from academic year 201718. This gives 2.5 litres of conductivity water per day thereby reducing the power requirementHeating mantle of 2000W if used continuously for 8 hours gives 7 to 8 litres of conductivity water. Consequently 1 litre of conductivity water requires 2 units of current. Department of Chemistry requires 200 litres of conductivity water per year. 200 litres of conductivity water requires 400 units of (energy) electricity. With the help of solar Distillation Plant we will be able to save 400 units of electricity.										
7.1.3 – Differe	ntly abled (I	Divyangjan) fi	riendlin	ess						
lt	Item facilities			Yes	/No		Nu	Number of beneficiaries		
Ra	Ramp/Rails			Ye	s		1			
	Any other similar facility			Yes			1			
7.1.4 – Inclusi	on and Situ	atedness								
Year	Number of initiatives address locationa advantage and disad ntages	to initiative taken t al engage v es and va contribute	es o with e to	Date	Duration		ame of itiative	Issues addressed	Number of participating students and staff	
2019	1	1	20	0/04/201 9	1		repada camp	Health checkup	58	
2018	1	1	20	)/12/201 8	3		ence E bition	Food, Nutrition and Wealth : Education al Approach	188	
7.1.5 – Humar	n Values an	d Professiona	al Ethics	s Code of co	onduct (hand	dbooks)	for variou	us stakeholder	S	
	Title			Date of publication			Follow up(max 100 words)			
Prospectus for students				01/06/2018			Code of Conduct for students is included in the Prospectus which students buy before seeking admission. They are made aware of the rules and regulations regarding discipline, code of conduct in college, attendance even before receiving			

admission. This is being
repeated and reinforced
during the Principal's
address to all the first
year students.
Furthermore it is
regularly displayed on
the digital notice board.
Icards are issued to all
the students which they
have to compulsorily
wear. Surprise checking
of the Icards is carried
out to ensure that only
bonafide students are on
the campus. Regular
attendance is taken and
monitored and necessary
action is taken in case
of absenteeism. The
entire campus is under
CCTV surveillance and all
the activities are
closely monitored on the
large screen by the
Principal in the office.

7.1.6 – Activities conducted for promotion of universal Values and Ethics							
Activity	Duration From	Duration To	Number of participants				
Yoga Day	21/06/2018	21/06/2018	42				
Teacher's Day	05/09/2018	05/09/2018	184				

7.1.7 – Initiatives taken by the institution to make the campus eco-friendly (at least five)

1) Rain water Harvesting: Rainwater is collected from the rooftop of the College building, with the help of systematically laid pipes and stored in a well. This helps in reinvigorating the well water springs, which help to supply water even in the summer months of April, May and June. This helps us to subsist until the monsoon arrives because we cannot much depend upon the local water supply. The well is a boon during the months of water shortage. Besides collecting rainwater in the well, we also collect it in five molded plastic tanks with a capacity of 1000 liters each. This water is used in place of distilled water for the purpose of science practical sessions. This practice helps to reduce the expenses on distilled water without affecting the quality of the experiments. Students also realize the importance of water collection

and harvesting and become aware of the importance of water saving and conservation. 2) Most of the students prefer public transport such as trains and buses for travelling purpose. Students who live at nearby places come to college on bicycles or walk down. Some students and staff members use sacks made out of cotton cloth for carrying necessary things. 3) Besides collecting rainwater in the well, we also collect it in five molded plastic tanks with a capacity of 1000 liters each. This water is used in place of distilled water for the purpose of science practical sessions. This practice helps to reduce

the expenses on distilled water without affecting the quality of the experiments. Students also realize the importance of water collection and harvesting and become aware. 4) Instead of using heating mantle, Department of Chemistry has started using Solar Distillation Plant from academic year 201718 . This gives 2.5 litres of conductivity water per day thereby reducing the power requirement..Heating mantle of 2000W if used continuously for 8 hours gives 7 to 8 litres of conductivity water. Consequently 1 litre of conductivity water requires 2 units of current. Department of Chemistry requires 200 litres of conductivity water per year. 200 litres of conductivity water requires 400 units of (energy) electricity. With the help of solar Distillation Plant we will be able to save 400 units of electricity. of the importance of water saving and conservation. 5) The Department of Computer Science and IT, is housed in a separate building and has 02 laboratories equipped with thin client technology and 03 have standby machines. Thin client helps to reduce power consumption .Holy basil plants are placed near the Computer laboratories to ensure carbon neutralization. IT equipments are periodically updated with higher electrical efficiency to reduce power consumption.

#### 7.2 – Best Practices

#### 7.2.1 - Describe at least two institutional best practices

(1) Objectives: Title of the Practice: Maintaining Teacher's Diary: 1. To enhance Teachers' accountability. 2. To develop a tool for documentation at micro level for teachers 3. To help record all such activities which teachers performed as duties beyond their stipulated workload. 4. It provides the HoD and Principal detail picture of the teacher's classroom activity. 5. The Diary pages have remark column, which the teacher is expected to use for jotting down any suggestions, complaints, and grievances necessary to be brought to the notice of authorities. Context: The College maintains various records such as daily attendance of students, musters for teachers, individual timetables at departmental level and College level. Since these are separate records, there was no mechanism to get all details of teacher's contribution at a glance. There was no mechanism, which could help teacher to record their daily work. The additional duties, which they undertook, such as working in various College committees, extra lectures, counseling students, helping weak students etc were not properly documented. Their contribution would go unrecorded and teachers felt that such involvement should be noticed and recognized. Hence, the Teacher's Diary was devised and is in use for the past eleven years. Practice: At beginning of every year, teachers get a diary from College office. The Diary is divided into three parts: 1) Annual/Termwise teaching plan, distribution of syllabus, and timetable is appended on back cover page of diary. The Mission, Goals and Objectives are printed on inside of the front cover page that constantly reminds our teachers of their role in entire working of the College. 2) Actual practicals, classes taken by teacher, time/venue, number of students present in classroom, portion taught and remarks section where teacher is free to notedown anything worth mentioning from inconvenience in classroom, exchange of lectures, leave taken, any other significant point... 3) Library record, books borrowed, returned from library or elsewhere. The Diary is used in following manner: 1. The Principal issues a notice after every three months/stipulatedperiod for submission of diary duly completed. The Head/Incharge of department checks diary, signs and sends it to the Principal on date mentioned. The Principal checks entries, makes observations wherever necessary and sends it back to teachers. Evidence of Success: The Diary helps Staff members to maintain true record of actual workdone such as classes engaged, syllabus completed, extra work done, meetings attended. It helps in communicating problems or other significant issues to the Principal and establishing a dialogue. It helps to maintain record of student counseling, library visits, inter departmental activities, cocurricular and extracurricular activities, record of leaves taken along with purpose etc. HoD/IC can keep track of the work done by colleagues it helps to monitor planning of work, teaching assignments, syllabus completion, solving problems of all kinds faced during the actual working in laboratories and lecture halls etc. Diary helps the Principal to maintain free and fair communication both ways between the

staff, head, and take an overview of the work accomplished. The daily attendance provides a picture of the students' as well as teachers' academic involvement. Problems are sorted out before they escalate and get out of control. The diary is a microrepresentation of entire work carried out during the academic year by every individual member and it helps in maintaining fair and prompt records. Problems Encountered and Resources Required Reluctance of the Teachers: The most important problem, which we faced initially, was trying to convince teachers of relevance and significance of maintaining a diary. They first were a little reluctant to adopt diary because maintaining diary meant adopting a transparent attitude towards recording their work. They were also a little apprehensive about filling the diary daily which meant spending some time of their day regularly to write down details about the work done or otherwise in their diary. Suspicious about use of information: The teachers had to be ensured that details in diary would be used strictly for enhancing teacher credibility and accountability. At the outset they had to be explained how to make entries in the given columns and how each of them were interrelated. The resources required for this Best Practice viz. maintaining a Teacher's Diary is a printed diary and the data of teachers' activities. Notes (optional) Best Practices :(2) Title of the Practice: Khorepada Village Adoption Objectives: 1) To develop in students, especially NCC cadets sense of social responsibility 2) To develop strong ties with local community 3) To act as facilitators of medical care and develop health related awareness among the villagers and especially primary school students 4) To help in developing connections between the local health services and villagers. 5) Enabling other people and institutions who are interested in helping community, participate in this activity 6) Helping primary school teachers deal with issues related to health and hygiene of their students Context: College is situated in remote, tribal belt of Palghar District. Majority of our students belong to the tribal communities and come from the economically weak background. Education is the only means of improving their quality of life. It is necessary to impress upon local community the importance of education at very young age. Most parents are uneducated or poorly educated. It was necessary to develop rapport between local community and the College. It was also important to ensure that students did not quit education at the primary level itself. Health and hygiene concerns had to be addressed. Therefore, we decided to organize an annual health checkup camp in this area. Practice: In 201112, we chose Khorepada village situated in interior part of Jambugaon Grampanchayat area. It is situated about 11 kms. from our College. The population was 257 people, all of which are tribal. The student strength of local school is 114 students in the current year. It is difficult to access this region especially in rainy season. After consulting primary school teachers and Panchayat members, we decided to initiate free health checkup camp for the benefit of all villagers. We requested local government health authorities. They readily sent team of doctors from Dahanu Cottage Hospital and Primary Health Centre, Gholwad. Usually village market day is chosen so that villagers do not have to sacrifice their daily wages for attending camp. A small canopy is erected at the venue which attracts villagers. Team of doctors conducts general health check up and supplies free medicines. Incase of complicated cases they refer patients to district hospitals where they are treated free of cost. Our NCC cadets assist them in maintaining discipline, sending each patient systematically in queue, helping patients explain their problems and giving them medicines prescribed by the doctors. They feel completely involved in the whole process. The College donated five computers to primary school at Khorepada in 201415. The College distributes biscuit packets, fruits etc. to primary school students. This practice, which began in 201112, has continued for the past Eight years and we wish to conduct it in the years to come. This year, 201819, we had taken medical Health checkup camp on 20/04/2019. Dr. Zadate Saheb from Talasari, Dr.Sonal From Gholvad PHC and Docter's and team from Gholvad and Dahanu Cottage

Hospital VicePrincipal Dr.T.N.Ghorude , Dr.N.T.Nirgude, Prof.S.B.Pagar, Mr. Ninad Save, Mrs.Pooja Patel and supporting Staff with myself Capt.Dr.M.A.Gaikwad , 52 NCC Students and 120 primaray School students and 75 Khorepada GRAMASTH were present for the Camp and benefited by the same camp. Evidence of Success: Our NCC cadets are eager to participate in this Camp. It gives them the satisfaction of helping the local community solve their health related problems. They become aware of the precautions they themselves should take for developing a healthy life style. They learn how it is necessary to avoid habits, which are hazardous to health. The Khorepada people await our camp that is usually arranged in the month of April. In the first year 201112, the Commanding Officer of NCC donated school uniforms to the students. In the year, 201617 another group conducting philanthropic activities joined us and distributed notebooks, and stationery material among the primary school students. Problems Encountered and Resources Required The major problem is that even if we would like to, we are not able to conduct the health camp more frequently. The availability of the team of doctors and other medical staff is a problem because they are very busy in their hospitals. There are a few problems in arranging the camp. The activity requires a lot of planning, liaison among medical team, village authorities and the convenience of the College. With the busy academic schedule, it becomes difficult to find enough time for arranging camps frequently. The resources required are especially the team of doctors and their free medicine supplies. Good planning and interaction between villagers and college staff is very important. Students have to be transported to the venue. We need to arrange for the food packs and other material that is donated to the schoolchildren. This requires funding which we partly manage through some donations and some financial help from College.

Upload details of two best practices successfully implemented by the institution as per NAAC format in your institution website, provide the link

http://nbmbordicollege.com/NAACFiles/Best%20practices%202018-19.pdf

#### 7.3 – Institutional Distinctiveness

7.3.1 – Provide the details of the performance of the institution in one area distinctive to its vision, priority and thrust in not more than 500 words

Institutional Distinctiveness The College was established in 1994, guided by the vision and mission which support the academic and socioeconomic development of the tribal students as well as those situated in the remote adivasi belt of Palghar district. The tribal students, economically less privileged students and geographically distanced students who secure admission to the various courses run by our college are able to build their careers with the help of the education received from our faculty and college. Our teachers help them to improve their personality, especially the SC and ST Students so that they are prepared to face global competition. College in all its aspects such as increased number of programs and courses, well developed infrastructure, faculty guidance, library facilities, sports and extracurricular activities plays a very significant role in the improvement of students' capabilities. A majority of our students belong to tribal families and socially marginalized groups. Many of them are first generation learners. They belong to illiterate families, suffer from cultural disorientation and sometimes have migrated from their native places At the FY level many of them hesitate even to talk in the local language to the faculty members regarding their difficulties. However we identify such students and help to solve their problems at the departmental level or at the individual level. We help them to correspond with government authorities like the Samaj Kalyan office for their hostel accommodation, scholarship issues, filling online forms, availing book bank schemes, concessions etc. With encouragement and support these students gradually develop into confident and responsible citizens of India. We are happy to see

them complete their graduation and postgraduation and secure placement. Half of the student strength consists of girl students. There are no Science Colleges in the vicinity and had our College not been established the girl students would have found it very difficult to pursue higher education. Our College contributes in a large measure to the empowerment of girls through imparting higher education and enhancing their employability skills. The list of past tribal students pursuing further studies or those who are gainfully employed at various important positions and capacities is evidence of their enrichment through education. In keeping with our vision statement we have added two courses in the past five years, viz. 1) M.Com., 2) M.Sc. Physics Our College has introduced PhD. Physics and has made a beginning towards fulfilling our vision of developing some of the Science departments into Research Centers. Two UGC approved Career Oriented Courses have been added viz. 1. Information and Communication Technology 2. Food Processing and Preservation These courses have been added in order to make available opportunities for vocational training and value addition to the students. These courses include handsontraining in some areas and have helped the students to enhance their employability skills.

Provide the weblink of the institution

http://nbmbordicollege.com/NAACFiles/Institutional%20Distinctiveness.pdf

#### 8. Future Plans of Actions for Next Academic Year

1. To conduct ISO Audit 2. To arrange guest lectures, workshops and exhibition. 3. To arrange intercollegiate competitions. 4. To organize blood donation camp. 5. To publish College magazine "Amaranth". 6. To undertake study tours and industrial visits. 7. To carry out activities in village Khorepada adopted by NCC unit. 8. To encourage research activity. 9. To get Botany research laboratory recognized. 10. To enroll more research students.