

Vidyavardhini's Annasaheb Vartak College of Arts, Kedarnath Malhotra College of Commerce & E. S. Andrades College of Science, Vasai Road, Dist. Palghar

DEPARTMENTAL INPUTS

FACULTY OF ARTS

1	Name of the Department	Economics
2	Year of establishment	1971
3	Names of Programmes / Courses offered (UG, PG, M.Phil., Ph.D., Integrated Masters; Integrated Ph.D., etc.)	U.G- B.A- 6 papers of Economics (English & Marathi Medium) B.A- 3 papers of Economics (English & Marathi Medium) PG- M.A(Economics), Ph.D (Economics)
4	Names of Interdisciplinary courses and the departments/units involved	Nil
5	Annual/ semester/choice based credit system (programme wise)	Credit Based Semester and grading system (CBSGS) started for F.Y in the year 2011 and continues. Before 2011 Annual pattern for all the three years
6	Participation of the department in the courses offered by other departments	Foundation course for S.Y. B.Com Rural Development for T.Y.B.A.
7	Courses in collaboration with other universities, industries, foreign institutions, etc.	Nil
8	Details of courses / programmes discontinued (if any) with reasons	N.A
9	Number of Teaching posts(Sanctioned/ filled)	04/03 + 02 CHB



	Name	Qualification	Designatio n	Specializatio n	Years of Experien ce	No. of Ph.D. Students guided for the last 4 years
	. K.N.	M.A., B.Ed.,	Associate	Economics	30 Years	Ph.D = 05
Ghor		M.Phil., Ph.D.	Professor			M.Phil. = 12
	. G.C.	M.A., M.Phil.,	Assistant	Economics	22 Years	NA
Sava		Ph.D., SET	Professor			
	of. V.D.	M.A.,SET	Assistant	Economics	15 Years	NA
Samı			Professor			
(Ist T	. P. Mishra Cerm)	M.A., Ph.D.	Assistant Professor	Economics	02 Years	NA
5-Pro	of. Gaikwad	M.A., M.Phil.	Associate	Mathematic	35 Years	NA
_	Term))		professor	S		
6.Pro	of. G. Rajput	M.A., M.Phil.	Assistant	Economics	2 ½	NA
			Professor		Years	
11 12		e of lectures		College: 7	Teaching dents	i from G.G MA Part-I and
1 2	practical wise) by	classes handled temporary facul	d (programm ty	ne		
13	Student –Teacher Ratio programme wise			,		
14	(technical) sanctioned	/ filled	strative staf	f;		
15	D.Sc./D.L	ons of teaching itt/Ph.D./M.phil.	/PG.	SET - 0		
16	Number of faculty with ongoing projects from a) National b) International funding agencies and grants received			o) ad		
17	Departmental projects funded by DST-FIST; UGC, DBT, ICSSR, etc. and total grants received:		al funded N (2010-11)			
18		Research Centre /facility recognized by the University:		Economic	Research Centre of Department of Economics Recognized by Mumb University established in 2013-14	
19	Publication	n by faculty (la	st 5 years)	Total- 49		
	1	- • `	- /			



		Dr. K.N. Ghorude	Dr. Sava	G.C. gaon	Prof. V.D. Samudre	Prof. Dr. P. Mishra	Prof. G. Rajput
	Peer reviewed journals	02		01			
	National Journal	12		05			
	International Journal	02					01
	Chapters in Books with ISBN.	01					
	Papers Presented/Published at State	01					
	National	14	(08			
	International	03					
	Books edited						
	Books with ISBN	01					
	Citation Index						
	Total	34		14			01
20	No. of teachers engaged and the income generate		ancy	Nil			
21	Faculty as members in a) National committees b) International Committees c) Editorial Boards			1. Ind 2. Ma 3. Ind Ass 4. Vic Art 5. Boa Bus	N. Ghoruda ian Economicathi Arthshian Labour cociation e-President hshastra Palard of Studi siness Economy	nic Associa nastra paris Economic , Konkan rishad es, Econor	ation shad mics &
22	Percentage of students who have done a) in-house projects including inter departmental/programme b) in organizations outside the institution i.e. in Research laboratories/Industry/other agencies			Stude	the M.A. Pants have do		



23	Awards/ R faculty and s	•	ceived by	3	i) ii) iii) Teac iii) Teac iii) Miss Gold Univ 2013 iii) Miss third com	colleg Outsta Resea award confe G. C. Sav her in co Piyumi I medal versity of 1-14 Tejasw I rank in	teacher in ge in 2011; anding arch paper I at International
					2011	-12	
24	List of en scientists/ vis	minent academi sitors to the depar		2 3 4 5	Dr. M. Dr. F. Prof. Dr. F. Dr. F.	S. M. Pat M. R. Git Prakash S S. K. K K.N.Baw V. M. Ing	tte Salvi othe vale
25	Seminars/	Conferences/	Workshops	Nil). DI. V	/ . IVI . III <u>E</u>	gawaie
23		the source of fun	-	1 111			
	National/Inte		8				
26. Stı	ident profile:						
Namo	e of the	Application	Selected		Enroll	ed	Pass %
Progr	ramme/course	received			M	F	
FYB	A	460	460		274	186	35.14
SYB	A	315	315		133	182	67.00
TYB	A	284	284		125	159	69.09
SYB	COM	461	461		173	288	83.30
MA-	I	59	59		26	33	N.A.
MA-	II	34	34		15	19	65.30
27	Diversity of from other st	students-(% of state)-	tudents	Less	than 19	⁄o	
28	How many students have cleared national and state competitive examinations such as NET, SLET, GATE, Civil services, Defense services, etc.?		N.A				
29	Student prog	ression –					
	UG to PG			Approx. 20%			
	PG to M.Phi	1.		N.A			
	PG to Ph.D.			N.A			
	Ph.D. to Post	t-Doctoral		N.A			



	Employed	N.A
	Campus selection	
	Other than campus recruitment	
	Entrepreneurship/Self-employment	N.A
30	Details of Infrastructural facilities	
	a) Library	College Library and in house
		library of the department
	b) Internet facilities for Staff & Student	Staff room and college Library
	c)Class rooms with ICT facility	None
	d)Laboratories	None
31	Number of students receiving financial	Financial assistant to
	assistance from college, university,	SC/ST/OBC/EBC etc. as per
	government or other agencies	government rules.
32	Details on student enrichment	Special lecture by Dr. K.N. bawale-
	programmes (special lectures /	Director Inspire academy Pune
	workshops / seminar) with external	Students were taken/sent to other
	experts:	college for workshop/paper
		presentation

33. Teaching methods adopted to improve student learning:

Group discussion, Tutorials, Seminars, and Curriculum based studies, Case studies, Students explaining the subject already taught in the class, tests, rewriting, Peer-lecture, Home assignments and others.

34. Participation in Institutional Social Responsibility (ISR) and Extension activities:

The PG Course and Ph.D. Course conducted by the department in the college premises has provided the students especially the girls, the facility of higher education at their vicinity saving their time, energy and money. Parents too have appreciated this move of Dept & college management.

Dr. K. N. Ghorude and Dr. G.C. Savagaon as members of N.S.S. unit of the college organized and conducted several activities like: tree plantation, leveling of road, kuchha road making, fencing, traffic control, mob control, maintaining discipline at crowded place, village survey, blood donation camp, lectures of experts on various social issues like superstitions, AIDS, cleanliness and others.

35. SWOC analysis of the department and Future plans:

Strengths:

- 1. Qualified and experienced staff in the department. Two teachers from the department were given Best-teachers award
- 2. Post-graduate student stood topper receiving First Rank Gold medal in university examination. Now she is the faculty member teaching and guiding the students



- 3. All three in the department are involved in university activities of paper-setting, moderation and examinership.
- 4. Dr. Ghorude member of Board of Studies
- 5. Department conducts PG-Course MA and Ph.D course.

Weaknesses:

- 1. Absence of separate well equipped department library
- 2. From last 4 & ½ years one full-time vacancy is not filled which is managed by ever changing temporary staff

Opportunities:

- 1. Management and principal's support in teachers upgradation by sending teachers for higher research studies like Ph.D & M.Phil/ attending workshops / seminars / paper presentation / orientation course / refresher course / diploma courses / short term courses / etc
- 2. Enough scope to do minor /major research projects on local issues of Vasai area due to its unique economic diversity
- 3. case study on local issue can be suggested to students for their internal evaluation.

Challenges:

- 1. To create competency among the rural and vernacular medium students
- 2. Financial constraints of students
- 3. Maintaining good number of students in Arts faculty due to new varied courses being offered and increasing number of colleges in the vicinity

Future plans:

- 1. Establish students Economic Association/Forum
- 2. organize talk of experts on various areas of economics
- 3. Quarterly newsletter covering policy areas of economics
- 4. organize seminar/ conference/workshop
- 5. Planning to carry major research project





2	Year of Establishment	1971
3	Names of Programmes / Courses offered (UG, PG, M.Phil., Ph.D., Integrated Masters; Integrated Ph.D., etc.)	UG – B.A. English (3 Units)
4	Names of Interdisciplinary courses and the departments/units involved	Nil
5	Annual/ semester/choice based credit system (programme wise)	Credit Based Semester and grading system (CBSGS) started for F.Y in the year 2011 and continues. Before 2011 Annual pattern for all the three years
6	Participation of the department in the courses offered by other departments	S.Y.B.Sc. Foundation Course – 2 Units. F.Y.B.Com. – Business Communication FYBSc. (IT) – Professional Skills Development Course
7	Courses in collaboration with other universities, industries, foreign institutions, etc.	N.A.
8	Details of courses / programmes discontinued (if any) with reasons	NIL
9	Number of Teaching posts: Sanctioned/ Filled	3+1CHB

10. Faculty profile with name, qualification, designation, specialization, (D.Sc./D.Litt./Ph.D./M. Phil. Etc.)

Name	Qualification	Designation	Specilization	No. of Years	No. of
			_	of	Ph.D.
				Experience	Students
					guided for
					the last 4
					years
Dr. Deepa	M.A.,	Assistant	Indian	20 yrs.	NIL
Murdeshwar-	Ph.D., SET	Professor,	Literature		
Katre		Head, Dept. of			
		English			
Mr.	M.A., SET,	Assistant		7 yrs.	NIL
Vijayanand	NET	Professor			
P. Bansode					
Mr. Shriram	M.A., SET,	Assistant		8 yrs.	NIL
T. Dongre	PGDEA	Professor			
Miss Preeti	M.A.				NIL
Vishwakarma					

11.	List of senior visiting faculty	Nil



12.	Percentage of lectures delivered and practical classes handled (programmewise) by temporary faculty	22%
13.	Student – Teacher Ratio	69:1
14.	Number of academic support staff (technical) and administrative staff; sanctioned and filled.	Nil
15.	Qualifications of teaching faculty with D.Sc./D.Litt/Ph.D./Mphil./PG.	Ph.D 01 M.Phil None P.G 04
16.	Number of faculty with ongoing projects from a) National b) International funding agencies and grants received	National – NIL International – NIL
17.	Departmental projects funded by DST-FIST; UGC, DBT, ICSSR, etc. and total grants received:	Nil
18.	Research Centre /facility recognized by the University	No

19. Publications:

	A	В	С
Peer reviewed			
journals :			
National			
International			
Chapters in Books with ISBN.		03	
Papers Presented at National	1	07	01
International		04	
Books with ISBN	1(co-authored)		

A= Dr. Deepa Murdeshwar-Katre
B= Vijayanand P. Bansode
C= Shriram T. Dongre

20	No of toochors	an accad in	NL1
20.	No. of teachers	engaged in	INII
	consultancy and	the income	
	consultancy and	the income	

192



	generated:	
21	Faculty as members in a) National committees b) International Committees c) Editorial Boards	Dr. Deepa Murdeshwar-Katre: Member, Board of Studies, University of Mumbai; Chairperson – TYBA (Examinations); Chairperson – SYBA Papers III & IV
22	Percentage of students who have done a) in-house projects including inter departmental/ programme: b) in organizations outside the institution i.e.in Research laboratories/ Industry/other agencies	a) All students submit assignments per course at all levels.b) N.A.
23	Awards/ Recognitions received by faculty and students –	Mr. Vijayanand P. Bansode conferred 'Outstanding Teacher Award 2013' by the college
24	List of eminent academicians and scientists/ visitors to the department	i) Dr. Bhalchandra Nemade, eminent Marathi writer and critic ii) Dr. Charanjeet Kaur, Head, Dept. of English, C.H.M. College, Ulhasnagar iii) Ms. Birthe Molhave, retired teacher from Skanderborg Gymnasium, Aarhus, Denmark, webmaster of IndiensPortalen and KinaPortalen, with extensive research work on India and China.
25	Seminars/ Conferences/Workshops organized & the source of funding National/International	Nil
26	Student profile:	
Nam the Prog	ne of Applications Selected received	Enrolled Pass % M F



cour	course						
F. Y	. B.A	460	460	274	186	35.14	
CV	D 4	215	215	122	102	(7.00	
S.Y.	B.A	315	315	133	182	67.00	
T.Y.	B.A.	20	20	03	17	Sem V Sem VI	
27	D)/ C				
27		ty of students-(Less than 170			
28	students from other state)- How many students have cleared			N.A.			
20				IN.A.			
	national and state competitive examinations such as NET,						
		etions such as in ET, GATE, Civi					
		e services, etc.?	1 3C1 VICCS,				
29							
2)	Student progression – UG to PG			About	10%		
	PG to M.Phil.			N.A			
	PG to M.Fini. PG to Ph.D.			N.A			
	Ph.D. to Post-Doctoral			N.A			
	Employed			About 90% employed in varied			
		mpus selection		sectors, mainly teaching			
		ner than campus		second, manage			
		ruitment					
		reneurship/Self-		N.A			
	employ			11.21			
30		of Infrastructur	al				
	facilitie						
	a) Libra	ary		College library			
		rnet facilities fo	or Staff &	College library and staff room			
	Student				-	•	
	c)Class	rooms with ICT	facility	None			
	d)Labo		•	N.A.			
31		r of students					
	financia	al assistance from	m college,	SC/ST	T/OBC/	EBC etc. as per	
		ity, government		govern	nment r	ules.	
	agencie	es					
32	Details	on student e	enrichment	External experts in the subjects are			
		nmes (special		invited	d where	ever required.	
	worksh	1	ar) with				
	external experts:						

33. Teaching methods adopted to improve student learning

- Home assignments
- Student Presentations/Projects
- Screening films related to the syllabus followed by discussion
- Encouraging students to enact excerpts from texts to help them understand the texts better.

34. Participation in Institutional Social Responsibility (ISR) and Extension



activities

- Mr. Vijanand P. Bansode Programme Officer of the N.S.S.
- Mr. Shriram T. Dongre Member of N.S.S. Advisory Committee

35. SWOC analysis of the department and Future plans

Strengths -

- 1. Members of the Department have been active members of the College magazine Editorial Board since its inception.
- 2. Members of the Department have been active members of the Library Committee, Cultural Committee of the Annual Social.
- 3. Mr. Vijayanand Bansode and Mr. Shriram Dongre have been actively involved in the N.S.S. for the past few years.
- 4. Screening of VCDs and DVDs based on syllabus
- Dr. Deepa Murdeshwar-Katre is Member, Board of Studies, English, University of Mumbai as well as Chairperson, TYBA (Examinations), University of Mumbai and Chairperson, SYBA Papers III & IV

Weaknesses-

1. The department has not yet been able to start Remedial or Bridge courses in English for weaker students.

Challenges -

- 1. First generation learners
- 2. School and college education through regional language medium
- 3. Fear of the English language
- 4. Financial constraint of the students
- 5. Need of technical and administrative assistance

Opportunities:

- 1. To start remedial course of 'Spoken English' for students of the regional language medium
- 2. To organize language and literature oriented competitions

Future Plans:

- 1. To start Language Laboratory
- 2. To start a wall paper of the Department of English
- 3. To start post-graduation in the department
- 4. To organize national seminars/conferences.

Name of the department	Department of Marathi



2	Year of Establishment	1971
3	Names of Programmes / Courses offered (UG, PG, M.Phil., Ph.D., Integrated Masters; Integrated Ph.D., etc.)	UG and PG
4	Names of Interdisciplinary courses and the departments/units involved	Nil
5	Annual/ semester/choice based credit system (programme wise)	Credit Based Semester System for all.
6	Participation of the department in the courses offered by other departments	Nil
7	Courses in collaboration with other universities, industries, foreign institutions, etc.	N.A.
8	Details of courses / programmes discontinued (if any) with reasons	NIL
9	Number of Teaching posts: Sanctioned/ Filled	3/3

10. Faculty profile with name, qualification, designation, specialization, (D.Sc./D.Litt./Ph.D./M. Phil. Etc.)

Name	Qualification	Designation	Specialization	No. of Years of Experience	No. of Ph.D. Students guided for the last 4 years
Dr Shatrughan Venkatrao Phad	M.A., M. Phil., B.Ed Ph.D., NET	Assistant Professor, Head, Dept. of Marathi	Folk Lore	12yrs.	NIL
Prof Sakharam Shivaji Dakhore	M.A. B. Ed , NET	Assistant Professor,	Aadivasi sahitya	05 years	NIL
Prof. Shailesh Bhimsingh Auti	M.A. M. phil. NET	Assistant Professor	Aesthetics & Theory of Literature	14years	NIL

11	List of senior visiting faculty	1) Dr. Harishchandra Thorat
		2) Dr. Saroj Patnakar
		3) Prof. Uday Rote
		4) Dr. Sicilia Carvalo
		5) Prof. Anjali Dashputre
		6) Dr. Baba Patil



12	Percentage of lecture practical classes has		Nil		
	wise) by temporary fa	. .			
13	Student – Teacher Rat		75:1		
14.	Number of acader (technical) and ad sanctioned and filled.	ministrative staff;	Centralized administrative available		
15.	Qualifications of tea D.Sc./D.Litt/Ph.D./M		Ph.D M. Phil P.G	01 02 03	
16.	Number of facult projects from International funding grants received	a) National b)	National – NI International		
17.	Departmental project	ts funded by DST-	UGC FUNDE	ED: Rs. 7,20,200	
	FIST; UGC, DBT, IC grants received:	CSSR, etc. and total	MAJOR PRO	DJECT	
18.	Research Centre /fac the University	ility recognized by	No		
19.	Publications:				
		Dr Shatrughan Venkatrao Phad	Prof Sakharam Shivaji Dakhore	Prof. Shailesh Bhimsingh Auti	
	Peer reviewed journals:	04			
	National	08			
	International				
	Chapters in Books with ISBN.		01		
	Papers Presented at National	05	01		
	Books edited	01			
20.	No. of teachers enga	_		Nil	
21	and the income gener			N1'1	
21	Faculty as members a) National commit			Nil	
	a) National commitb) International Comm				
	c) Editorial Boards				
22	Percentage of studen				
		i.e.in Research	as per course	% (1 Project per	



	agencies			b) N.A.			
23	Awards/ Recognitions received by			NIL			
23	faculty and students –			NIL			
24	List of eminent academicians and			1) Dr.	Harishchandra 7	Γhorat	
	scientists/ visitors to the department				Bhalchandra N		
	_			1 /	Sicilia Carvalo		
25		C /XX 1 1			her Fransis De I	Brito	
25	Seminars/ Control organized & the	ferences/Worksh	-	Nil			
	National/International		ımg				
26	Student profile :	.1					
	_	A 1' .'	G 1	1		11 1	
	Name of the	Application received	Sel	lected	Enro		
	Programme/course F. Y. B.A	400		160	M 274	F 186	
	S.Y.B.A	313		313	133	182	
	T.Y.B.A.						
	(3 Marathi)	133		133	N.A.	N.A.	
	T.Y.B.A.	60		60	N.A.	N.A.	
	(6 Marathi)						
27	Diversity of students	-(% of students		Less t	han 1%		
28	from other state)- How many students h	nava claarad		N.A.			
20	national and state cor			N.A.			
	examinations such as	-					
	SLET, GATE, Civil	•	e				
	services, etc.?						
29	Student progression -	_					
	UG to PG			About 10%			
	PG to M.Phil.			N.A			
	PG to Ph.D.			N.A			
	DL D 4- D(D)	_1		NI A			
	Ph.D. to Post-Doctor	aı		N.A			
	Employed			About 90% employed in varied			
	Campus selection			sectors, mainly teaching			
	• Other than camp			N. A.			
	Entrepreneurship/Sel	i-employment		N.A			
30	Details of Infrastruct	tural facilities					
	a) Library			Colleg	ge library		
	b) Internet facilities for Staff & Students			College library and staff room			
	c)Class rooms with Io	CT facility		None			
	d)Laboratories			N.A.			



31	Number of students receiving financial	Financial assistance to
	assistance from college, university,	SC/ST/OBC/EBC etc. as per
	government or other agencies	government rules.
22	Datails on student emishment	Smarial lastumes for TVDA
32	Details on student enrichment	:Special lectures for T.Y.B.A students
	programmes (special lectures / workshops / seminar) with external	students
	experts:	
	experts.	
33.	Teaching methods adopted to improve	Home assignments
	student learning	• Student Presentations/
		Projects
		• Screening films related to
		the syllabus followed by
		discussion
		• Encouraging students to
		enact excerpts from texts
		to help them understand
		the texts better.
34.	Participation in Institutional Social	
	Responsibility (ISR) and Extension	ordinator of Department of
	Activities	Lifelong Learning and Extension

35. SWOC analysis of the department and Future plans

Strengths -

- 1. Members of the Department have been active members of the College magazine Editorial Board since its inception.
- 2. Members of the Department have been active members of the IQAC, Library Committee, Cultural Committee of the Annual Social.
- 3. Screening of VCDs and DVDs based on syllabus

Weaknesses- NIL

Challenges -

- 1. First generation learners
- 2. School and college education through regional language medium
- 3. Financial constraint of the students
- 4. Need of technical and administrative assistance

Opportunities:

- 1) To study Adivasi Literature & Folklore in different perspectives in the changing scenario of the globalization.
- 2) Collection of various dialects/ colloquial of Marathi language and study it with comparative approach

Future Plans:



1) To start research center.

---XX---

1	Name of the Department	Hindi
2	Year of establishment	1971
3	Names of Programmes / Courses offered (UG, PG, M.Phil., Ph.D., Integrated Masters; Integrated Ph.D., etc.)	U.G - B.A Hindi(3 Units)
4	Names of Interdisciplinary courses and the departments/units involved	Nil
5	Annual/ semester/choice based credit system (programme wise)	Credit Based Semester and grading system (CBSGS) started for F.Y in the year 2011 and continues. Before 2011 Annual pattern for all the three years
6	Participation of the department in the courses offered by other departments	Nil
7	Courses in collaboration with other universities, industries, foreign institutions, etc.	N.A
8	Details of courses / programmes discontinued (if any) with reasons	Nil
9	Number of Teaching posts(Sanctioned/ filled) present position	01/01+01CHB

10. Faculty profile with name, qualification, designation, specialization, (D.Sc./D.Litt./Ph.D. / M. Phil. Etc.)

Name	Qualification	Designation	Specialization	No. of Years of Experience	No. of Ph.D. Students guided for the last 4 years
Dr. G.B. Motghare	M.A.Ph.D	Assistant Professor	Linguistic	19 yrs.	NIL
Mr. Shashi Panday	M.A.	Assistant Professor	-	-	NIL



11		List of senior	visiting faculty		Nil			
12		practical class	of lectures deliverses handled (proporary faculty		-			
13			cher Ratio (Final	year)	-			
14		(technical) a	Number of academic support staff (technical) and administrative staff; sanctioned / filled			ized		
15		-	s of teaching fac Ph.D./M.Phil./PG	•	Ph.D-0	1, PG-01		
16		projects fro	funding agend	ional b)	Nil			
17		*	I projects funded DBT, ICSSR, etc. ed:	•	None			
18		the University			No			
19		Publication by	y faculty (last 5)	years)	Nil			
20			No. of teachers engaged in consultancy and the income generated:					
21		Faculty as mo	embers in	,	Nil			
22		a) in-house departmental/b) in org institution laboratories/In	anizations outs i.e.in ndustry/other age	ing inter side the Research ncies	(one Pr	A-100% roject pe	r student	per course)
23		Awards/ Refaculty and st	C	eived by	Nil			
24			ninent academic itors to the depart		Nil Nil			
25		Seminars/ organized & t National/Inter	Conferences/W he source of fund mational	nces/Workshops				
1	26. S1	tudent profile:						
		ne of the ramme/course	Application received	Selected	l	Enrolle	ed F	Pass %
	FΥ	B.A.	460	460		274	186	35.14
-		B.A.	315	315		133	182	67.00
T.Y.B			N.A.	N.A.		N.A.	N.A.	N.A.



27	Diversity of students-(% of students from other state)-	Less than 1%		
28	How many students have cleared national and state competitive examinations such as NET, SLET, GATE, Civil services, Defense services, etc.?	N.A		
	Student progression –			
	UG to PG	About 10%		
	PG to M.Phil.	N.A		
	PG to Ph.D.	N.A		
29	Ph.D. to Post-Doctoral	N.A		
29	Employed	About 90% employed in varied		
	Campus selection	sectors, mainly teaching		
	Other than campus recruitment			
	Entrepreneurship/Self-employment	N.A		
	Details of Infrastructural facilities			
	a) Library	College Library		
30	b) Internet facilities for Staff & Student	Staff room and college Library		
30	c)Class rooms with ICT facility	None		
	d)Laboratories	None		
31	Number of students receiving financial assistance from college, university, government or other agencies	Financial assistance to SC/ST/OBC/EBC etc. as per government rules.		
32	Details on student enrichment programmes (special lectures / workshops / seminar) with external experts:	Nil		
33	Teaching methods adopted to improve student learning: • Home assignments • Student Presentations/Projects	Nil		
34	Participation in Institutional Social	Nil		
37	Responsibility (ISR) and Extension activities:	1111		
35	SWOC analysis of the department and Future plans	N.A.		

1	Name of the Department	History
2	Year of establishment	1970
3	Names of Programmes / Courses offered	U.G
	(UG, PG, M.Phil., Ph.D., Integrated	P.G



	Masters; Integrated Ph.D., etc.)	
4	Names of Interdisciplinary courses and the departments/units involved	N.A
5	Annual/ semester/choice based credit system (programme wise)	Credit Based Semester and grading system (CBSGS) started for F.Y in the year 2011 and continues. Before 2011 Annual pattern for all the three years
6	Participation of the department in the courses offered by other departments	N.A
7	Courses in collaboration with other universities, industries, foreign institutions, etc.	N.A
8	Details of courses / programmes discontinued (if any) with reasons	N.A
9	Number of Teaching posts(Sanctioned/ filled) present position	04/02+02 CHB

10. Faculty profile with name, qualification, designation, specialization, (D.Sc./D.Litt./Ph.D. / M. Phil. Etc.)

Name		Qualification	Designation	Spec	ialization	No. of Years of Experience	No. of Ph.D. Students guided for the last 4 years
Dr.V.S Mishra		M.A., Ph.D	Associate Professor	Mod	lern India	27 yrs	02
Dr. S. Wagh		M.A., Ph.D	Asst. Professor	Mod	lern India	15 yrs	NIL
Mrs. M.M. Nawat		M.A.	Asst. Professor	Mod	lern India	14 yrs	NIL
Mr. Anwar Husse		M.A.	Asst. Professor	Med	ieval	-	NIL
11	List	of senior visiting	g faculty		Nil		
12	prac	_	tures delivered andled (progra y faculty		-		
13	Stuc	dent –Teacher R	atio (Final year)	-		
14	Number of academic support staff (technical) and administrative staff; sanctioned / filled			centralize	d		
15	_ ~	lifications of to c./D.Litt/Ph.D./l	eaching faculty with M.Phil./PG.		Ph.D-2, 1	M.Phil- 03,PG-0	4
16	proj	mber of fact ects from a) Na nternational fund	tional	going			



	and grant	ts received					
17		l projects funded DBT, ICSSR, etc.	•				
18		ntre /facility recog	gnized by	No			
19	•	y faculty (last 5 y	years)	N.A.			
20	No. of teacher and the incom	ers engaged in cone generated:	nsultancy	Nil			
21	b) Internation	nal committees al Committees				as a me	mber of al 'Banner'
22	c) Editorial Boards Percentage of students who have done a) in-house projects including inter departmental/programme b) in organizations outside the institution i.e.in Research				A-100% Project p	er studen	t per course)
23		ndustry/other ager ecognitions rece		Nil			
24	List of en	ninent academic itors to the departs		Nil			
25	Seminars/ organized & t	Conferences/W	orkshops	Nil			
26. 3	National/Inter			(%) -			
	National/Inter	rnational			Enrolle	ed	Pass %
Na	National/Interstudent profile :	rnational Male/ female/ su	ccess rate (Enrolle	ed F	Pass %
Nai Pro	National/Interstudent profile : me of the ogramme/course	rnational Male/ female/ such Application received	Selected		M	F	
Nai Pro	National/Interstudent profile :	rnational Male/ female/ sue Application	ccess rate (Pass % 35.14 67.00
Nat Pro	National/Interstudent profile: me of the ogramme/course Y.B.A.	Application received	Selected		M 274	F 186	35.14
Nai Pro	National/Interstudent profile: me of the ogramme/course Y.B.A. Y.B.A.	Application received 460 315 N.A.	Selected 460 315 N.A.		M 274 133 N.A.	F 186 182	35.14 67.00
Name Production S.Y. T.Y. 227	National/Interest Student profile: me of the ogramme/course Y.B.A. Y.B.A. Diversity of s from other star How many st national and sexaminations	Application received 460 315 N.A.	Selected 460 315 N.A. Idents ET,	1	M 274 133 N.A.	F 186 182	35.14 67.00
Name Production S.Y. T.Y. 227	National/Interstudent profile: me of the ogramme/course Y.B.A. Y.B.A. Diversity of s from other star How many st national and sexaminations GATE, Civil	Application received 460 315 N.A. Autudents-(% of stunte)- udents have cleared state competitive such as NET, SLI services, Defense	Selected 460 315 N.A. Idents ET,	Less tha	M 274 133 N.A.	F 186 182	35.14 67.00
Name Production S.Y. T.Y. 227	National/Interstudent profile: me of the ogramme/course Y.B.A. Y.B.A. Diversity of s from other sta How many st national and s examinations GATE, Civil etc.?	Application received 460 315 N.A. Autudents-(% of stunte)- udents have cleared state competitive such as NET, SLI services, Defense	Selected 460 315 N.A. Idents ET,	Less tha	M 274 133 N.A.	F 186 182	35.14 67.00
Name	National/Interstudent profile: me of the ogramme/course Y.B.A. Y.B.A. Diversity of s from other star How many st national and sexaminations GATE, Civil etc.? Student programme/course	Application received 460 315 N.A. Autudents-(% of stuncts)- udents have cleared state competitive such as NET, SLI services, Defense ression —	Selected 460 315 N.A. Idents ET,	Less tha	M 274 133 N.A.	F 186 182	35.14 67.00
Nan	National/Interstudent profile: me of the ogramme/course Y.B.A. Y.B.A. Diversity of s from other star How many st national and sexaminations GATE, Civil etc.? Student progrug UG to PG PG to M.Phil PG to Ph.D.	Application received 460 315 N.A. tudents-(% of students) have cleared state competitive such as NET, SLI services, Defense ression —	Selected 460 315 N.A. Idents ET,	Less that	M 274 133 N.A.	F 186 182	35.14 67.00
Nai Pro	National/Interstudent profile: me of the ogramme/course Y.B.A. Y.B.A. Diversity of s from other star How many st national and sexaminations GATE, Civil etc.? Student progrug UG to PG PG to M.Phil	Application received 460 315 N.A. tudents-(% of students) have cleared state competitive such as NET, SLI services, Defense ression —	Selected 460 315 N.A. Idents ET,	Less that About 1 N.A N.A N.A	M 274 133 N.A. an 1%	F 186 182	35.14 67.00 N.A.



	Campus selection	sectors, mainly teaching
	Other than campus recruitment	
	Entrepreneurship/Self-employment	N.A
	Details of Infrastructural facilities	
	a) Library	good Library
30	b) Internet facilities for Staff & Student	yes
30	c)Class rooms with ICT facility	Nil
	d)Laboratories	Nil
31	Number of students receiving financial	N.A
	assistance from college, university,	
	government or other agencies	
32	Details on student enrichment	Nil
	programmes (special lectures /	
	workshops / seminar) with external	
	experts:	
33	Teaching methods adopted to improve	• Use of Maps
	student learning:-	Brain Storming
		 Group Discussion
		Study Tour
34	Participation in Institutional Social	N.A.
	Responsibility (ISR) and Extension	
	activities	
35	SWOC analysis of the department and	N.A
	Future plans:	

-----XX------XX------

1	Name of the Department	Political Science
2	Year of establishment	1971
3	Names of Programmes / Courses offered (UG,	UG – B.A. English (3 Units)
	PG, M.Phil., Ph.D., Integrated Masters;	



	Integrated Ph.D., etc.)	
4	Names of Interdisciplinary courses and the	Nil
	departments/units involved	
5	Annual/ semester/choice based credit system	Credit Based Semester and
	(programme wise)	grading system (CBSGS)
		started for F.Y in the year
		2011 and continues.
		Before 2011 Annual pattern
		for all the three years
6	Participation of the department in the courses	Rural Development
	offered by other departments	
7	Courses in collaboration with other	Nil
	universities, industries, foreign institutions,	
	etc.	
8	Details of courses / programmes discontinued	Nil
	(if any) with reasons	
9	Number of Teaching posts(Sanctioned/ filled)	04/ 04

10. Faculty profile with name, qualification, designation, specialization, (D.Sc./D.Litt./Ph.D. / M. Phil. Etc.)

N	Name Qua		Designation	Specialization	No. of Years of Experience
	. A. B. hirke	M.A., M.Phil.	Associate Professor	Pub. Admin., Int. Rel.	30
Mr. A	A. K. Jha	M. A.	Associate Professor	Int. Rel.	29
	. S. G. tpagar	M.A., M.Phil., Ph.D.	Associate Professor	General	26
	. N. B. angar	M.A., S.E.T.	Assistant Professor	Pub. Admin.	05
11	List of so	enior visiting facul	lty	Nil	
12	classes h	ge of lectures deli andled (programm ary faculty	al Nil		
13	Student -	Teacher Ratio (F	inal year)	176:1	
14		of academic supplinistrative staff; sa	`	1) N.A.	
15	-	ations of teach. Litt/Ph.D./M.phil.	•	th Ph.D -01, M.F	Phil- 02 P.G-02
16	Number of faculty with ongoing projects from a) National b) International funding agencies and grants received				
17	Departn	nental projects fun DBT, ICSSR, etc			



18		Centre /facility rec	ogniz	zed by the	No			
	University:							
19	Publication	s:		T				
				A	В			
		Papers Presented	1 at		05			
		State						
		Papers Presented	1 at	01	05			
		National						
	'	A = Mr. A.	K. Jh	า ล	L			
		B = Dr. S. C						
20	No. of tead	chers engaged in o	consu	Itancy and	Nil			
	the income			J				
21		members in			Nil			
		ional committees	b) In	ternational				
		s c) Editorial Board						
22		of students who h		one				
	a) in-hou							
	1 /	al/programme		C	a) 10	00%		
		anizations outside	the	institution	,			
		earch laboratorie			b) N	.A.		
	agencies			J	,			
23		Recognitions receive	ved 1	by faculty	Nil			
	and student	_		j j				
24	List of em	inent academicians	s and	scientists/	Nil			
	visitors to t	he department						
25	_	Conferences/Works	shops	organized	Nil			
		ce of funding	•	C				
	National/In	_						
	26	. Student profile : N	Male/	female/ suc	cess rate (%) -		
		•			`	,		
Na	me of the	Application	Ş	Selected	Enro	olled	Pass %	
Progr	ramme/cours	received						
	e				M	F	-	
					1,1	•		
I	F.Y.B.A.	460		460	274	186	35.14	
	S.Y.B.A.	315		315	133	182	67.00	1
	D. I .D.A.	313		313	133	102	07.00	
1	Г.Ү.В.А.	N.A.		N.A.	N.A.	N.A.	N.A.	1
27	Diversity of s	tudents-(% of stud	lents	from other	Less than	1%		
	state)-							
28	How many st	udents have cleared	d nati	onal and	Nil			
	state competit	tive examinations s	such a	ıs NET,				
	SLET, GATE	E, Civil services, De	efense	e services,				
	etc.?							
29	Student progr	ression –						
	UG to PG				About 10	1%		



	PG to M.Phil.	N.A		
	PG to Ph.D.	N.A		
	Ph.D. to Post-Doctoral	N.A		
	Employed	About 90% employed in		
	Campus selection	various sectors, mostly		
	Other than campus recruitment	teaching		
	Entrepreneurship/Self-employment	N.A		
30	Details of Infrastructural facilities			
	a) Library -	College library		
	b) Internet facilities for Staff & Students-	College library		
	c)Class rooms with ICT facility	None		
	d)Laboratories	N.A.		
31	Number of students receiving financial	Financial assistance to		
	assistance from college, university, government	SC/ST/OBC/EBC etc. as per		
	or other agencies	government rules.		
32	Details on student enrichment programmes	Remedial and extra lectures are		
	(special lectures / workshops / seminar) with	taken up by faculty whenever		
	external experts:	necessary.		

33. Teaching methods adopted to improve student learning:

- 1. Group discussions
- 2. Web-based materials
- 3. Brain-storming
- 4. Mock courts
- 5. Seminars
- 6. Presentations/ projects
- 7. Interactive sessions

34. Participation in Institutional Social Responsibility (ISR) and Extension activities:

Faculties are active members of committees like N.S.S.. Many of the students are involved in cultural activities. A number of students interact with the local masses during their camps and throw light on the following issues:

- i. Constitutional and legal rights of women
- ii. Protection and safeguards provided for tribals under the Indian constitution
- iii. Benefits of having a society along the modern democratic ideas of Liberty, Equality and Fraternity. Elucidation also covers liberation of women from the clutches of religion, caste, class and patriarchal society.

35. SWOC analysis of the department and Future plans:

a. Strengths:

i. Faculty with vast teaching and research experience



- ii. Large number of female students which gives a boost to the aims and objectives of the institution
- iii. Absolute harmony and tranquillity in the department
- iv. Significant contributions to the seminars/ conferences/ workshops

b. Weaknesses:

- i. Shortage of proper infrastructure
- ii. Non-availability of departmental seminar room.

c. Challenges:

i. To raise quality of students in terms of good communication skills

d. Opportunities:

i. To establish link with local industries and state level leading research institutions like Gokhale Institution of Politics and Economics and TISS (Mumbai).

Future plans:

i. To try and secure reliable infrastructure

1	Name of the Department	Geography
2	Year of establishment	1971



3	Names of Programmes / Courses offered	U.G -FY/SY B.A. Geography
	(UG, PG, M.Phil., Ph.D., Integrated	
	Masters; Integrated Ph.D., etc.)	
4	Names of Interdisciplinary courses and	Nil
	the departments/units involved	
5	Annual/ semester/choice based credit	Credit Based Semester and grading
	system (programme wise)	system (CBSGS) started for F.Y in
		the year 2011 and continues.
		Before 2011 Annual pattern for all
		the three years
6	Participation of the department in the	S.Y.B.A. (Geography)
	courses offered by other departments	F.Y.B.Com. (E.V.S.)
		F.Y.B.A. (Geography)
7	Courses in collaboration with	Nil
	other universities, industries, foreign	
	institutions, etc.	
8	Details of courses / programmes	N.A
	discontinued (if any) with reasons	
9	Number of Teaching posts(Sanctioned/	01/01+(01CHB)
	filled) present position	
10 =		

10. . Faculty profile with name, qualification, designation, specialization, (D.Sc./D.Litt. /Ph.D. / M. Phil. Etc.)

Name		Qualification	Designation	Spe	cialization	No. of Years of	No. of Ph.D. Students	
						Experie nce	guided for the last 4 years	
Sachi	n	M.A.,NET	Assistant	Geo	omorpho-	7 yrs.	NIL	
Kanti	lal		Professor,	log	y			
Pise			Head,					
			Dept.of					
			Geography					
Reen	a	M.A,B.Ed.		Geo	ography	5 yrs.	NIL	
Sona	wane							
11	List	of senior visiting t	faculty		Nil			
12	Perce	entage of lecture	es delivered	and	26%			
	1	_	dled (programme					
	1 -	by temporary fa						
13	Stude	ent –Teacher Ratio	o (Final year)		324:1			
14	Num	ber of academ	ic support s	taff	centralized			
		nical) and adn		taff;				
	sanct	ioned / filled						
15	Qual	ifications of teac	hing faculty v	vith	PG-02			
	D.Sc	./D.Litt/Ph.D./M.	Phil./PG.					
16	Nun	ber of faculty	with ongo	oing	Nil			
	proje	cts from a	a) National	b)				
	Inter	national funding a	gencies					
	a	nd grants receive	d					
17	Depa	artmental projects	funded by D	ST-	Nil			
	FIST	; UGC, DBT, ICS	SSR, etc. and t	otal				



grants received:

		Centre /facility reco	gnized by	No			
18	the University: Publication by faculty (last 5 years)				72		
			years)	Total- (<i>J2</i>		
		ved journals		-			
19		International)	. 1 /	0.2			
19		presented (Nati	ional /	02			
	Internation		Т	NI:1			
20		Books, with ISBN		Nil Nil			
20	No. of teachers engaged in consultancy and the income generated:						
21		members in		Nil			
21	a) Nat		ees b)	INII			
	/	al Committees c)	,				
	Boards	ui committees ej	Lanonar				
22							
	_	se projects includ					
		al/programme	C				
	b) in o	organizations out	side the				
	institution	i.e.in	Research				
		s/Industry/other age					
23		Recognitions reco	eived by	Nil			
	faculty and						
24		eminent academic		1. Dr. Tushar shitole,			
25		visitors to the depar		2. Prof Jaiprakash Jadhav			
25	Seminars/	Conferences/V	-	Nil			
	National/In	& the source of fundaternational	unig				
26 Stud		orogrammewise/cou	rsewise				
20.504	om promo p	10814111110 11 150/ 004	150 11 150				
Name	of the	Application	Selected		Enrolle	d	Pass %
progr	amme /	received			M	F	
course	e						
F. Y. I	B.A	460	460		274	186	35.14
S.Y.B.	.A	315	315		133	182	67.00
27	Diversity o	f students-(% of st	udents	Less tha	ın 1%	•	·
	from other	state)-					
28		students have clear	red	N.A			
		d state competitive					
		ns such as NET, SI					
	GATE, Civil services, Defense services,						
	etc.?	•					
	Student pro	ogression –		NI A			
	UG to PG	h;1		N.A N.A			
29	PG to M.Pl						
2 9	⊢ru to rn.D	1	N.A				
	Ph.D. to Po	ost-Doctoral		N.A	00% emplo	wed in vo	ried sectors
				N.A	00% emplo	yed in va	ried sectors,



	Campus selection	mainly teaching			
	Other than campus recruitment				
	Entrepreneurship/Self-employment	N.A			
	Details of Infrastructural facilities				
	a) Library	College Library			
30	b) Internet facilities for Staff & Student	Staff room and college Library			
30	c)Class rooms with ICT facility	None			
	d)Laboratories	None			
31	Number of students receiving financial	Financial assistant to			
	assistance from college, university,	SC/ST/OBC/EBC etc. as per			
	government or other agencies	government rules.			
32	Details on student enrichment	Nil			
	programmes (special lectures /				
	workshops / seminar) with external				
	experts:				

- 33. Teaching methods adopted to improve student learning:
 - Home assignments
 - Student Presentations/Projects
 - Group discussion and Objective type Exams in the classes
- 34..Participation in Institutional Social Responsibility (ISR) and Extension activities
 - Mr. Sachin K. Pise active member of the N.S.S. and FY/SY Examination.
- 35.SWOC analysis of the department and Future plans

Strengths -

1. Faculty is an active member of N.S.S. programme and committee member for FY/SY Examination

Weaknesses-

- 1. Lack of Geographical Instruments in the department. For egbarograph, 3D river cycle model, Rock set, computer etc...
- **2.** Lack of proper basic departmental needs like tables and chairs, cupboards, and such in room provided as department room.

Challenges -

- 1. Need of technical and administrative assistance.
- 2. Need of job assistance for the students.

Future Plans:



- 1. To start T.Y.B.A (Geography) in the college.
- 2. To organize national seminars/conferences.

3. To try for a separate departmental room.

-----XX------

1	Name of the department	Department of Psychology
2	Year of Establishment	1972
3	Names of Programmes / Courses offered (UG, PG, M.Phil., Ph.D., Integrated Masters; Integrated Ph.D., etc.)	UG -FYBA -SYBA
4	Names of Interdisciplinary courses and the departments/units involved	Nil
5	Annual/ semester/choice based credit system (programme wise)	Credit Based Semester and grading system (CBSGS) started for F.Y in the year 2011 and continues. Before 2011 Annual pattern for all the three years
6	Participation of the department in the courses offered by other departments	Nil
7	Courses in collaboration with other universities, industries, foreign institutions, etc.	N.A.
8	Details of courses / programmes discontinued (if any) with reasons	NIL
9	Number of Teaching posts(Sanctioned/ filled) Present position	01/01

10. Faculty profile with name, qualification, designation, specialization, (D.Sc./D.Litt. /Ph.D. / M. Phil. Etc.)

Name	Qualificatio	Designation	Speciliza-	No. of	No. of Ph.D.
	n		tion	Years of	Students
				Experien	guided for the
				ce	last 4 years
Aditi	M.A. NET	Assistant Professor	Clinical	-	-
Pagar		(C.H.B.)	Psychology		
11 List of senior visiting faculty:		NIL			



12	Percentage of lectures delivered	
12	and practical classes handled	
	(programme-wise) by temporary	
	faculty	
13	Student –Teacher Ratio	109:1
13	Student – Leacher Ratio	109.1
14.	Number of academic support staff	Centralized technical and administrative
	(technical) and administrative	support staff available
1.5	staff; sanctioned and filled.	DI D. NIII
15.	Qualifications of teaching faculty with	Ph.D NIL M. Phil NIL
	D.Sc./D.Litt/Ph.D./Mphil./PG.	P.G 01
16.	Number of faculty with ongoing	National – NIL
10.	projects from a) National b)	International – NIL
	International funding agencies	
	and grants received	
17.	Departmental projects funded by	NIL
	DST-FIST; UGC, DBT, ICSSR,	
18.	etc. and total grants received: Research Centre /facility	NIL
10.	recognized by the University	NIL
19	Publications	Nil
	N. C. t. 1	
20.	No. of teachers engaged in consultancy and the income	Nil
	generated:	
21	Faculty as members in	Nil
	a) National committees	
	b) International Committees	
	c) Editorial Boards	
22	Percentage of students who have	All students submit assignments as per
	done a) in-house projects	course at all levels.
	a) in-house projects including inter	NA
	departmental/programme	11/2
	:	
	b) in organizations outside the	
	institution i.e.in Research	
	laboratories/Industry/other	
22	agencies	NIII
23	Awards/ Recognitions received by faculty and students –	NIL
24	List of eminent academicians and	NIL
	scientists/ visitors to the	
	department	
25	Seminars/	Nil
	Conferences/Workshops	
	organized & the source of funding	
	National/International	



26	Student pr	ofile:							
Name	of the	Applications	Selected	l Enrolled			Pass %		
	amme/cou	received	Beleeted	<u> </u>	M	F			
rse					111	1			
F. Y.	B.A	460	460	,	274	186	35.14		
S.Y.B	.A	315	315		133	182	67.00		
27	Diversity	of students-(%	of	Les	ss tha	<u></u>			
	students fr	rom other state)-	-						
28	How many	y students have	cleared	N.A	۸.				
	national ar	nd state competi	itive						
		ons such as NET	· .						
	SLET, GATE, Civil services,								
	Defense se	ervices, etc.?							
29		rogression –							
	UG to PG				N.A				
	PG to M.F				N.A				
	PG to Ph.l				4				
		Post-Doctoral			4				
	Employed			N.A	4				
	_	ous selection							
		than campus							
	recrui								
		neurship/Self-			N.A				
20	employme	ent f Infrastructural							
30	facilities	Intrastructural							
	a) Library			College library					
		et facilities for	Staff &						
	Students	-	Stair &	conege notary and starr room					
		oms with ICT fa	acility	None					
	d)Laborate			No					
31		of students r		'					
		assistance from		etc.	. as p	er gove	ernment rules.		
		, government of	or other						
22	agencies		• •	7.7-	· ·				
32		on student enr		:NI	L				
		es (special le							
		s / seminar) with						
	external experts:								

33. Teaching methods adopted to improve student learning

- Classroom Presentations
- Group Discussions
- Use of models and images



34. Participation in Institutional Social Responsibility (ISR) and Extension activities

NIL

35. SWOC analysis of the department and Future plans

Strengths -

- 1. Interactive teaching with students.
- 2. Helping students to manage psychological problems like coping with stress, exam fear.

Weaknesses -

- 1. Lack of departmental tools like cupboards, chair, table.
- 2. Lack of infrastructure related to Psychology like brain models.

Opportunities -

- 1. To initiate some programs to create awareness about psychological disorders in society.
- 2. To get basic departmental infrastructure.

Future plans -

- 1. To start add on courses in psychology.
- 2. To start departmental library.

---XXX----

FACULTY OF COMMERCE

1	Name of the Department	Commerce
2	Year of establishment	1971



3	Names of Programmes / Courses offered (UG, PG, M.Phil., Ph.D.,	B.Com
	Integrated Masters; Integrated Ph.D., etc.)	
4	Names of Interdisciplinary courses and the departments/units involved	Nil
5	Annual/ semester/choice based credit system (programme wise)	Credit Based Semester and grading system (CBSGS) started for F.Y in the year 2011 and continues. Before 2011 Annual pattern for all the three years
6	Participation of the department in the courses offered by other departments	Nil
7	Courses in collaboration with other universities, industries, foreign institutions, etc.	Nil
8	Details of courses / programmes discontinued (if any) with reasons	N.A
9	Number of Teaching posts(Sanctioned/ filled) present position	02/02

10. Faculty profile with name, qualification, designation, specialization, (D.Sc./D.Litt./Ph.D. / M. Phil. Etc.)

Name	Qualifi on	icati	Designati on	Specia on	lizati	No. of Years of Experien ce	No. of Ph.D. Stude nts guide d for the last 4 years
Mr. B.R Honpark			Associate - Professor			20 Years	Nil
Mrs. Amrita A. Jadhav	M.Con NET	1.	Assistant Professor	Manageme nt		05 Years	Nil
11	List of ser	nior vi	siting faculty	7	Nil		
12	Student - year)	-Teacl	ner Ratio (Final	313:1		
13	Number of academic support staff (technical) and administrative staff; sanctioned / filled			Centralized			
14	Qualificat	ions c	of teaching 1	faculty	M.Phil-01, P.G- 02		



	with D.Sc./D.Litt/Ph.D./M.phil./PC	j.			
15	Number of faculty with ong projects from a) National International funding agencies grants received	Nil			
16	Departmental projects funde DST-FIST; UGC, DBT, IC etc. and total grants received:	SSR,	Nil		
17	-	cility	No		-
18	Publication by faculty (la years)	ast 5	Total- 30		
		Mr.	B.R. Honparkhe	Mrs. A.A.	Jadhav
	Peer reviewed journals :				
	National		05		02
	International		06		
	Chapters in Books with ISBN.				
	Papers Presented at National		03		08
	International		04		02
19	No. of teachers engaged consultancy and the incogenerated:	l in come	Nil		
20	Faculty as members in a) National committees International Committees Editorial Boards	s b) c)	Nil		
21	Percentage of students who done a) in-house projects incluinter departmental/progra	ıding	Nil		
	b) in organizations outside institution i.e.in Rese laboratories/Industry/other agencies	the earch			
22	Awards/ Recognitions receive faculty and students –	ed by	Nil		
23	List of eminent academicians scientists/ visitors to department	s and the	Nil		
24	Seminars/ Conferences/Workshops organized & the source of fun	ding	Nil		



	National/Ir	nternational							
25. Stu	ident profile p	rgrammewise/co	oursewise	: :					
	e of the	Application	Select		Enrol	led	Pass		
Progr	amme/course	received			M	F	%		
F.Y.B	.Com	519	519		295	224	45.68		
S.Y.B	.Com	461	461		173	288	83.30		
T.Y.B	3.Com	437	437		162	275	62.92		
26	Diversity of	of students-(% o	f	Less than	1%		I		
		om other state)-							
27	How many	students have c	leared	N.A					
		d state competit							
		ons such as NET,							
		TE, Civil service							
20		rvices, etc.?							
28	Student pro	100/							
		PG to M.Phil.				Approx. 10% N.A			
		PG to Ph.D.				N.A			
		Ph.D. to Post-Doctoral				N.A			
		Employed				N.A			
	1 -	us selection							
	_	than campus							
		recruitment							
	Entreprene	Entrepreneurship/Self-				N.A			
	employme	_							
29	Details of	Infrastructural fa	acilities						
	a) Library			College	College Library				
		b) Internet facilities for Staff &				Staff room and college Library			
	Student	'd ICT C	*1*.						
		oms with ICT fac	cility	None					
30	d)Laborato	of students re	naivina	None Financial assistant to					
30			_						
		financial assistance from college, university, government or other				_			
	agencies	50 reminent 0		50,011111	one rule				
31		Details on student enrichment							
		es (special lec							
	workshops	/ seminar)							
	external ex	perts:							

32. Teaching methods adopted to improve student learning:

Home Assignment, Case Study, Story telling, and Question- Answers etc

33. Participation in Institutional Social Responsibility (ISR) and Extension activities:



Mrs.A.A.Jadhav is N.S.S. Programme Officer

34. SWOC analysis of the department and Future plans:

Strength: Faculties are active members of Time table Committee, Purchase Committee, Special Cell Committee, Cultural Committee and N.S.S. programme Officer

Weaknesses:- Lack of departmental facilities

Challenges:- students from vernacular language and belong to rural area.

Opportunities:- Counselling to weaker students.

Future Plan:- To organise state/ national level seminar or conference.

1	Name of the Department	Business Law
2	Year of establishment	1971
3	Names of Programmes /	UG-Business Law
	Courses offered (UG, PG,	
	M.Phil., Ph.D., Integrated	
	Masters; Integrated Ph.D., etc.)	
4	Names of Interdisciplinary	Nil
	courses and the	
	departments/units involved	
5	Annual/ semester/choice	Credit Based Semester
	based credit system	System for all
	(programme wise)	
6	Participation of the	Nil.
	department in the courses	
	offered by other departments	
7	Courses in collaboration with	N.A.
	other universities, industries,	
	foreign institutions, etc.	
8	Details of courses /	NIL
	programmes discontinued (if	
	any) with reasons	
9	Number of Teaching posts:	03 / 01(contract Basis)
	(Sanctioned/ filled)	
10. Faculty profile with name, qualification, designation, specialization,		
(D.Sc./D.Litt. /Ph.D. / M. Phil. Etc.)		



Name		Qualification	Designatio	n	Speciliza- tion	No. of Years of Experience
Ms.Shabana Pathan.		B.A, LLM	Assistant Professor.		Business Law	2yrs
11	List	of senior visiting	g faculty	Ni	il	
12	and (pro	entage of lecture practical class gramme with porary faculty		10	00%	
13	Stud year	ent –Teacher R	atio (Final	46	51:1	
14	staff	inistrative staff;	l) and	ce	ntralized	
15	facu Ph.I	lifications of lty with D.S D./ M.Phil./ PG.	c./ D.Litt/	01		hil-Nil , PG-
16	ongo Nati	nber of factions projects on al b) I ling agencies a sived	from a)	Ni	il	
17	by ICS	partmental project DST-FIST; USR, etc. and to ived:	GC, DBT,	Ni	il	
18		earch Centre gnized by the Ur	•	No	0	
19	Publ year	ication by facul s)	ty (last 5	Ni	il .	
20	cons	of teachers of teachers of teachers of teachers of teachers of the teachers of		Ni	il	
21	Inte	ulty as members a) National communicational Communicational Communicational Boards	nmittees b)	Ni	il ——	
22	have a) i inter	centage of stue done n-house project departmental n organizations tution i.e.in	s including/programme	as le	All students si signments per vels N.A	

No. of Ph.D.

Students guided for the last 4

years NIL



	T			ı			
		tories/Industry/c	other				
	agenci			77.4			
23	l l	ds/ Recognition ulty and student		N.A			
24		of eminent aca		N.A			
	and s	scientists/ visito	ors to the				
	depart	ment					
25	Semin	ars/		N	il		
	Confe	rences/Worksho	ps				
	_	zed & the	source of				
	fundin	•					
		onal/Internationa	<u>al) </u>				
		ogrammewise:	T				
Name of the		Application	Selected		Enrol	led	Pass
course/Prog	ramme	received				T =	%
					М	F	
S.Y.B.Com		461	461		173	288	
							83.30
27	D: .		n/ C	т	41	10/	
27	Diversity of students-(% of students from other state)-			Less than 1%			
28		any students hav		N.A			
20		any students have and state comp		IN.A			
		ations such as N					
		GATE, Civil ser	*				
		e services, etc.?	v1003,				
29		t progression –					
	UG to 1			Approx. 10%			
<u> </u>	PG to N			N.A			
İ	PG to F			N.A			
İ		o Post-Doctoral		N.A			
	Employ			About 90% employed in			
		mpus selection				aried se	• •
		her than campus					
		ruitment					
ĺ	Entrepr	reneurship/Self-		N	.A		
	employ						
30	Details	of Infrastructur	al				
<u> </u>	facilitie	es					
	a) Libra	ary		C	ollege	Library	7
ļ <u></u>							
'		rnet facilities for	or Staff &			m and	college
	Student c)Class rooms with ICT facility		1	ibrary			
			None				
21		ratories			one .	1	• ,
31		r of students	_		inancia		sistance to
		al assistance fro	_				BC etc. as per
		ity, governmen	i or other	g	overnn	nent rul	es.
	agencie	7 3					222



32	Details on student enrichment	None
	programmes (special lectures /	
	workshops / seminar) with	
	external experts:	

- 33. Teaching methods adopted to improve student learning:
 - Home assignments
 - Student Presentations/Projects.
 - Encouraging students to enact excerpts from texts to help them understand the texts better.
- 34. Participation in Institutional Social Responsibility (ISR) and Extension activities:

N.A.

35. SWOC analysis of the department and Future plans

Strength.

Faculty is a Member of Women Development cell.

Weaknesses-

Lack of departmental facilities.

Challenges -

Motivating students of vernacular medium to overcome legal language barriers.

Opportunities:

Counseling students especially from vernacular medium.

Future Plans:

Arranging seminars for students to enhance knowledge of the subject.



1			Department	Business Ec	onomics
2		ar of estab		1971	
3	Co	urses offe	Programmes / red (UG, PG,		
	Ma	sters; Inte	D., Integrated egrated Ph.D.,		
	etc	/			
4	Intano		of ary courses tments/units	Rural Develo	opment
5	An	nual/ sen	nester/choice	Credit Based	Semester and
	bas		•		em (CBSGS)
	(pr	ogramme v	wise)		Y in the year
				2011 and cor	
					Annual pattern
(D.	4:-:4:	- C 41	for all the thi	•
6		ticipation	of the the courses	Rural Develo	opment-
			by other	1.1.D.A	
		artments	other		
7			collaboration	Nil	
	wit	h	other		
	uni	versities,	industries,		
			itions, etc.		
8		tails of	courses /	N.A	
	•	grammes	((0))		
			(if any) with		
9		sons		02/02	
9			eaching posts(filled) present	02/02	
		sition	inica) present		
N T		1.6.		G . 1: .:	NI C
Na	me Qua	lification	Designation	Specialization	No. of Years of Experienc

Name	Qualification	Designation	Specialization	No. of
				Years of
				Experienc
				e

10. Faculty profile with name, qualification, designation, specialization, (D.Sc./D.Litt./Ph.D. / M. Phil. Etc.)



Dr. N. S.	MA DEA	Aggaigta	Acric Eco	34	
Madke	M.A, B.Ed,	Professor	Agric. Eco.	34	
Madke	M.Phil., Ph.D	Professor			
Max C T		A	A ani E a a	20	
Mrs. S. T.	M.A,	Associate	Agri. Eco.	28	
Jagtap	M.Phil	Professor	> 711		
11	List of senior vi	isiting faculty	Nil		
12	Student -Teac	cher Ratio (313:1		
	Final year)				
13	Number of acad		centralized		
	staff (techr	nical) and			
	administrative	staff;			
	sanctioned / fill	ed			
14	Qualifications	of teaching	Ph.D- 01, M	I.Phil-02	
	faculty with				
	.Sc./D.Litt/Ph.D./M.Phil./PG.				
15	Number of		Nil		
	ongoing proje	ects from a)			
	National b)	International			
	funding agencie	es and grants			
	received				
16	Departmental	projects	s Nil		
	funded by DST	T-FIST; UGC,			
	DBT, ICSSR,	etc. and total			
	grants received	l :			
17	Research Cer	ntre /facility	No		
	recognized by the	he University:			
18	Publication by	faculty (last	Dr. N.S. Ma	dke-	
	5 years)		Total Public	cation-05	
	Peer reviewed j	ournals	04/02		
	(National/Inter	national)			
	Paper presente	d (National /	06/02		
	International)				
	Chapters in	Books, with	Nil		
	ISBN				
19	No. of teacher				
	consultancy an	d the income			
	generated:		1 2 214		
20	Faculty as men		Nil		
	/	l committees			
	b) Internationa				
	c) Editorial Boa				
21	Percentage of	students who	N.A		
	have done				
	a) in-house proj	ects including			
	inter				
	departmental/pr	rogramme			
	b) in organiza	itions outside			



23	students – List of eminen	t Nil			
25	academicians and scientists				
	visitors to the department				
24	Seminars/	Nil			
	Conferences/Workshops				
	organized & the source of	f			
	funding	:			
	funding (National/International)				
25.Student profil		:			
25.Student profil	(National/International)				

Name of the course/Programme	**		Enrolle	ed	
			М	F	
F.Y.B.Com	519	519	295	224	
S.Y.B.Com	461	461	173	288	
T.Y.B.Com	437	437	162	275	

26	Diversity of students-(% of	Less than 1%
	students from other state)-	
27	How many students have	N.A
	cleared national and state	
	competitive examinations such	
	as NET, SLET, GATE, Civil	
	services, Defense services, etc.	
28	Student progression –	
	UG to PG	Approx. 10%
	PG to M.Phil.	N.A
	PG to Ph.D.	N.A
	Ph.D. to Post-Doctoral	N.A
	Employed	N.A
	Campus selection	
	Other than campus	
	recruitment	
	Entrepreneurship/Self-	N.A
	employment	
29	Details of Infrastructural	
	facilities	
	a) Library	College Library
		-
	b) Internet facilities for Staff &	Staff room and college
	Student	Library



	c)Class rooms with ICT facility	None
	d)Laboratories	None
30	Number of students receiving	Financial assistance to
	financial assistance from	SC/ST/OBC/EBC etc. as per
	college, university, government	government rules.
	or other agencies	
31	Details on student enrichment	Special lectures are
	programmes (special lectures /	organized for students
	workshops / seminar) with	enrichment
	external experts:	

32. Teaching methods adopted to improve student learning:

Home Assignment, Class -test, Presentation etc

33. Participation in Institutional Social Responsibility (ISR) and Extension activities:

Members of the dept. actively participate in extracurricular activities organized in college.

34. SWOC analysis of the department and Future plans:

Strengths: Faculty members actively participate in college programmes and cooperate with other departments

Weaknesses:- Nil

Challenges:- Teaching students from vernacular language and rural areas.

Opportunities:- Plans to start new diploma course.



1	Name of the department	Department of Accountancy
2	Year of Establishment	1974
3	Names of Programmes / Courses offered (UG, PG, M.Phil., Ph.D., Integrated Masters; Integrated Ph.D., etc.)	UG and PG
4	Names of Interdisciplinary courses and the departments/units involved	Nil
5	Annual/ semester/choice based credit system (programme wise)	Credit Based Semester and grading system (CBSGS) started for F.Y in the year 2011 and continues. Before 2011 Annual pattern for all the three years
6	Participation of the department in the courses offered by other departments	Nil
7	Courses in collaboration with other universities, industries, foreign institutions, etc.	N.A.
8	Details of courses / programmes discontinued (if any) with reasons	NIL
9	Number of Teaching posts: Sanctioned/ Filled	1+3/1+3

10. Faculty profile with name, qualification, designation, specialization, (D.Sc./D.Litt. /Ph.D. / M. Phil. Etc.)

Name	Qualification	Designation	Specialization	No. of Years of Experience	No. of Ph.D. Students guided for the last 4 years
R.A. Jagtap	C.A., M.Com.	Associate professor	Accountancy	27 Years	NIL
A.W.Ubale	M.Com., MMS, NET	Assistant Professor	Accountancy	14Years	NIL
P.H.Rana	M.Com. NET, SET	Assistant Professor	Accountancy	13Years	NIL
T.B.Raut	M.Com., M.Phil., NET	Assistant Professor	Accountancy	07 Years	NIL

11	List of senior visiting faculty	Nil
12	Percentage of lectures delivered and practical classes handled (programme-wise) by temporary faculty	
13	Student – Teacher Ratio	156:1

14. Number of academic support staff Nil (technical) and administrative staff;



	sanctioned and filled.						
15.	Qualifications of to		ltv	Ph.D.	- N	il	
	with D.Sc./D.Litt/Ph.	_	•	M.Phil.			
	, , , , , , , , , , , , , , , , , , ,	2p		P.G.			
16.	Number of faculty	with ongoi			al – NI		rnational –
10.	1) National		NIL	41 111	L IIIC	manonar
	International funding	,	/	INIL			
	grants received	g ageneres a	illu				
17		-4- C 1- 1	1	Nil			
17.	Departmental project		,	INII			
	DST-FIST; UGC, D		etc.				
10	and total grants re		-	• •			
18.	Research Centre /fac	cility recogniz	zed	No			
	by the University						
19	Publications: M	[r. A. W. Ubal	le				
	Peer reviewed journ	als :					
	National			02			
	International			01			
	Papers Presented at	National		13			
	International	National		05			
	Books with ISBN			07			
20		1	•				
20.	No. of teachers	,		Nil			
	consultancy and	the incom	me				
2.1	generated:			> 711			
21	Faculty as members			Nil			
	a) National com						
	b) International Com						
	c) Editorial Boards	•					
22	Percentage of stud	ents who ha	ive	a)	All stude	nts submit	t
	done				_	ents as per	course at
	a) in-house projects	including in	ter		all levels		
	departmental/ program	mme					
	b) in organization	s outside t	the	b)	N.A.		
	institution i.e.ir	n Resear	ch	,			
	laboratories/Industry/	other agencies	\mathbf{s}				
23	Awards/ Recognition			03 stuc	lents rece	ived awar	d from
	faculty and students -		·		sity of M		
24	List of eminent ac		nd	Nil			
	scientists/ visitors to						
25	Seminars/ Confere			Nil			
23	organized & the source		120	1 111			
	National/Internationa						
26		.1					
20	Student profile :						
	NI 0.4	A 11 .1		1 , 1	-	11 1	D 0/
	Name of the	Application	Se	lected	Eni	olled	Pass %
	Programme/course	received			3.5	T =	
					M	F	
	F.Y.B.Com	519		519	295	224	45.68



	S.Y.B.Com	461	461	173	288	83.30			
	T.Y.B.Com	437	437	162	275	62.92			
27	Diversity of students-			than 1%	213	02.72			
21	from other state)-	(70 OI Studen	LCSS	Less than 170					
28	How many students h	ave cleared	N.A.	N A					
	national and state cor		1,112						
	examinations such as								
	SLET, GATE, Civil services,								
	Defense services, etc.?								
29	Student progression -								
	UG to PG		Abou	ıt 10%					
	PG to M.Phil.	N.A							
	PG to Ph.D.		N.A	N.A					
	Ph.D. to Post-Doctor	N.A	N.A						
	Employed	About 90% employed in varied			ried				
	Campus selection	secto	sectors, mainly teaching						
	Other than camp	us recruitment	-						
	Entrepreneurship/Sel	f-employment	N.A						
30	Details of Infrastruct	ural facilities							
	a) Library			ge library					
	b) Internet facilitie	s for Staff	& Colle	ge library a	nd staff ro	om			
	Students -								
	c)Class rooms with I	CT facility	None	;					
	d)Laboratories		N.A.						
31	Number of stud				assistant	to			
	financial assistance		-	, SC/ST/OBC/EBC etc. as per					
	university, governm	nent or oth	er gove	rnment rules	5.				
	agencies								
32	Details on stude		ent 300 s	tudents atte	nded speci	al lecture			
	programmes (speci		/						
		eminar) w	ith						
	external experts:								

- 33. Teaching methods adopted to improve student learning
 - Home assignments
 - Student Presentations/Projects
 - Extra lectures
- 34. Participation in Institutional Social Responsibility (ISR) and Extension activities: N.A.
- 35. SWOC analysis of the department and Future plans: N.A.

---XXX---



1	Name of the Department	Bachelor of Commerce (Banking & Insurance)
2	Year of establishment	1997
3	Names of Programmes / Courses offered (UG, PG, M.Phil., Ph.D., Integrated Masters; Integrated Ph.D., etc.)	UG
4	Names of Interdisciplinary courses and the departments/units involved	NIL
5	Annual/ semester/choice based credit system (programme wise)	Credit Based Semester Pattern
6	Participation of the department in the courses offered by other departments	N.A.
7	Courses in collaboration with other universities, industries, foreign institutions, etc.	NIL
8	Details of courses / programmes discontinued (if any) with reasons	NIL
9	Number of Teaching posts(Sanctioned/ filled) present position	05

10. Faculty profile with name, qualification, designation, specialization, (D.Sc./D.Litt./Ph.D. / M. Phil. Etc.)

Qualification	Designation	Specialization	No. of Years of Experience
M.Com.,P.G.D.F.M	Head of	Finance&Mgt	06
	Dept., ,Lect.		
Mcom, M.Phil,	Ass.Lect	Accounts	06
Net, Jrf			
P.HD,	Lect.	Mathematics	05
M.Sc(Maths)			
Ph.D., M. Phil., M.	Lect.	Economics	02
M. A.			
M. Com., P. G. D,	Lect	Managementt	01
	M.Com.,P.G.D.F.M Mcom, M.Phil, Net, Jrf P.HD, M.Sc(Maths) Ph.D., M. Phil., M. M. A.	M.Com.,P.G.D.F.M Head of Dept., ,Lect. Mcom, M.Phil, Ass.Lect Net, Jrf P.HD, Lect. M.Sc(Maths) Ph.D., M. Phil., M. Lect. M. A. M. Com., P. G. D, Lect	M.Com.,P.G.D.F.M Head of Dept., ,Lect. Mcom, M.Phil, Ass.Lect Accounts Net, Jrf P.HD, Lect. Mathematics M.Sc(Maths) Ph.D., M. Phil., M. Lect. Economics M. A. M. Com., P. G. D, Lect Managementt

11	List of visiting faculty	Ms.Sonal Trivedi,
		Ms.Priti Jain,
		Ms.Vikram Trivedi,
		Ms.GreenaL R,
		Ms.Supriya Mahtre,
		Mr. Ranjeet Pereira,
		Mr. Amar Madia,
		Mr. Kalpesh P.



12	Student – Teacher Ratio		N.A.	
13	staff; sanctioned / filled	ninistrative	and administrat support staff av	ive
14	Qualifications of teach with D.Sc./D.Litt/Ph.D./M.ph		Ph.D -02, M. Pl P.G-01	hil 01,
15	Number of faculty wir projects from a) N International funding ag and grants received	(ational b		
16	Departmental projects DST-FIST; UGC, DB' etc. and total grants rec	T, ICSSR,		
17	Research Centre recognized by the University	/facility	NO	
18	Publication by faculty years)		Research Paper published by M Shukla on :Co- operation, Gene Growth, philoso principles" in A 2014.	s.Bharti esis and ophy and
19	No. of teachers er consultancy and the generated:	ngaged in e income	NIL	
20	Faculty as members in a) National community International Community Editorial Boards	,	NIL	
21	Percentage of students done a) in-house projects incl departmental/programm b) in organizations of institution i.e.in laboratories/Industry/oth agencies	uding inter e outside the Research ner	submit assignm course a levels. b) NIL	ents per
22	Awards/ Recognitions r faculty and students –		Nil	
23	List of eminent acaden scientists/ visitors department	to the	Dr.Radhakrishr	ian Pillai
25 St. 1	Seminars/ Conferences/ organized & the source of National/International	-	NIL	
25. Student pr		01 . 1	D 11 1	D 0/
Name of the	Application	Selected	Enrolled	Pass %



urse	received		M	F		
BI)	300-400	65	20	45	59.68	
S.Y.B.Com. (BBI)		59	21	38	86.44	
BBI)	56	56	17	39	92.85	
	· · · · · · · · · · · · · · · · · · ·					
· · · · · · · · · · · · · · · · · · ·			NII			
			INIL			
	•	ions such				
		ervices				
1 0			About	80%		
				0070		
1 0						
_				rketing		
1 - 1			neras			
			NΔ			
		L	14.21			
	·	บารใ				
		urur				
a) Library			College library			
1) 1.4			Staff room and Callaga			
		or stall &	_			
		T				
		J 1	1 03			
	•		NII			
		receiving				
		_				
	•	•	Perso	, 51111116111	. 13105.	
_		•	NA			
			1 12 1			
	external experts:					
	BI) BBI) BBI) BBI) BBI) BBI) BBI) BBI)	BI) 300-400 BI) 59 BI) 56 Diversity of students-students from other standents of the progression	BI) 300-400 65 BI) 59 59 BI) 56 56 Diversity of students-(% of students from other state)- How many students have cleared national and state competitive examinations such as NET, SLET, GATE, Civil services, Defense services, etc.? Student progression — UG to PG PG to M.Phil. PG to Ph.D. Ph.D. to Post-Doctoral Employed Campus selection Other than campus recruitment Entrepreneurship/Self-employment Details of Infrastructural facilities a) Library - b) Internet facilities for Staff & Students - c)Class rooms with ICT facility d)Laboratories Number of students receiving financial assistance from college, university, government or other agencies Details on student enrichment programmes (special lectures / workshops / seminar) with	BI) 300-400 65 20 BI) 59 59 21 BI) 56 56 17 Diversity of students-(% of students from other state)- How many students have cleared national and state competitive examinations such as NET, SLET, GATE, Civil services, Defense services, etc.? Student progression – UG to PG About PG to M.Phil. N.A PG to Ph.D. N.A Ph.D. to Post-Doctoral N.A Employed About finance fields recruitment Entrepreneurship/Self-employment Details of Infrastructural facilities a) Library College b) Internet facilities for Staff & Staff re Students - c)Class rooms with ICT facility d)Laboratories NIL Number of students receiving financial assistance from college, university, government or other agencies Details on student enrichment programmes (special lectures / workshops / seminar) with	BI) 300-400 65 20 45 BI) 59 59 21 38 BI) 56 56 17 39 Diversity of students-(% of students from other state)- How many students have cleared national and state competitive examinations such as NET, SLET, GATE, Civil services, Defense services, etc.? Student progression – UG to PG About 80% PG to M.Phil. N.A Ph.D. to Post-Doctoral N.A Employed About 20% emp finance and ma fields • Campus selection finance and ma fields recruitment Entrepreneurship/Self-employment Details of Infrastructural facilities a) Library College library - b) Internet facilities for Staff & Staff room and Library c)Class rooms with ICT yes facility d)Laboratories NIL Number of students receiving financial assistance from college, university, government or other agencies Details on student enrichment programmes (special lectures / workshops / seminar) with	BII) 300-400 65 20 45 59.68 BII) 59 59 21 38 86.44 BII) 56 56 17 39 92.85 Diversity of students-(% of students from other state)- How many students have cleared national and state competitive examinations such as NET, SLET, GATE, Civil services, Defense services, etc.? Student progression — UG to PG About 80% PG to M.Phil. N.A PG to Ph.D. N.A Ph.D. to Post-Doctoral N.A Employed About 20% employed in finance and marketing fields • Campus selection • Other than campus recruitment Entrepreneurship/Self-employment Details of Infrastructural facilities a) Library College library - b) Internet facilities for Staff & Staff room and College Library - C)Class rooms with ICT facility d)Laboratories NIL Number of students receiving financial assistance from college, university, government or other agencies Details on student enrichment programmes (special lectures / workshops / seminar) with

32. Teaching methods adopted to improve student learning:

- 1. Student Presentations/Projects
- 2. Screening films related to the syllabus followed by discussion



- 3. Encouraging students to enact excerpts from texts to help them understand the texts better.
- 4. Home assignments
- 33. Participation in Institutional Social Responsibility (ISR) and Extension activities:

Faculties are active members of various committees like library, cultural committee during Annual Social

34. SWOC analysis of the department and Future plans:

Strengths:

- 1. Members of the Department have been active members of the College.
- 2. Members of the Department have been active members of the Library Committee, Cultural Committee of the Annual Social.
- 3. At the beginning of the first year, department organize and orientation program in which students are guided about college campus, college environment, Introduction of Principal Sir and faculties, Study and Exam pattern.
- 4. GENESIS is a festival organized by students guided by faculties consist of programmes like presentation, debate, logo-quiz, sports, culture programs to explore students talent.
- 5. Members of Department had taken active participation in organizing one day industrial visit to RBI and BSE and 3-day industrial visit to Gowardhan Chesses Industry at Pune.
- 6. University of Mumbai passing result of TYB.COM(B&I) of academic year 2013-2014 was 92.85%

Weaknesses: Nil

Challenges:

- 1. First generation learners
- 2. Financial constraint of the students
- 3. Need of technical and administrative assistance

Opportunities:

- 1. To start post-graduation in the department
- 2. To organize national seminars/conferences.

Future plans:

Visit for students to research facilities and research centres.



1	Name of the Department	Bachelor of Management Studies
2	Year of establishment	1997
3	Names of Programmmemes / Courses offered (UG, PG, M.Phil., Ph.D., Integrated Masters; Integrated Ph.D., etc.)	UG
4	Names of Interdisciplinary courses and the departments/units involved	NIL
5	Annual/ semester/choice based credit system (programmmeme wise)	Credit Based Semester System for all.
6	Participation of the department in the courses offered by other departments	NIL
7	Courses in collaboration with other universities, industries, foreign institutions, etc.	NIL
8	Details of courses / programmmemes discontinued (if any) with reasons	NIL
9	Number of Teaching posts(Sanctioned/ filled) present position	05

10. Faculty profile with name, qualification, designation, specialization, (D.Sc./D.Litt./Ph.D. / M. Phil. Etc.)

Name	Qualification	Designation	Specialization	No. of Years of Experience
Ms.Pratiksha	M.Com.,P.G.D.F.M	Head, Lect.	Finance&Mgt	06
Khedekar				
Ms.Bhavana chauhan-	MCom, M.Phil,	Asst.Lect	Accounts	05
Lad	Net, Jrf			
Dr.(Ms).Abhilasha	P.HD,	Lect.	Mathematics	05
Magar	M.Sc(Maths)			
Dr.(Ms).Bharti Shukla	P.HD ,M.Phil, M.A	Lect.	Economics	04
Ms.Kiran Singh	MCom. P.G.D.HR	Lect.	Management	03



11	List of senior visiting faculty	 Ms.Sonal Trivedi Ms.Priti Jain Ms.Vikram Trivedi Ms.Pradnya Vartak Ms.A.A.Samant Mr.Rajesh Thakkar Mr.Ranjeet Perira Mr.Amar Madia Mr.Kalpesh P
12	Student –Teacher Ratio (Final year)	N.A.
13	Number of academic support staff (technical) and administrative staff; sanctioned / filled	Centralized technical and administrative support staff available
14	Qualifications of teaching faculty with D.Sc./D.Litt/Ph.D./M.phil./PG.	Ph.D -02, M.Phil- 02 P.G-05
15	Number of faculty with ongoing projects from a) National b) International funding agencies and grants received	NIL
16	Departmental projects funded by DST-FIST; UGC, DBT, ICSSR, etc. and total grants received:	NIL
17	Research Centre /facility recognized by the University:	NO
18	Publication by faculty (last 5 years)	Ms.Bhavana chauhan-Lad: 16 books Dr. Abhilasha Magar: 10 books
19	No. of teachers engaged in consultancy and the income generated:	NIL
20	Faculty as members in a) National committees b) International Committees c) Editorial Boards	NIL
21	Percentage of students who have done a) in-house projects including inter departmental/programmmeme b) in organizations outside the institution i.e.in Research	a) All students submit assignments per course at all levels.b) NIL
	institution i.e.in Research laboratories/Industry/other	



	agencies						
22	Awards/ Reco	_	eived		pul Ms Kh "E Inr Po ma	novations litical ca nagement portuniti	ha on trends and s In
					pul Ms :Co Ge phi	o-operationesis and ilosophy nciples"	Shukla on on on on on on, on on, on on, on on, on on on on on on one on one on one on one on one on one on one on one on one on one on one on one on one on one one
					3. Re pul Ms En Inr Po	search polished baselished baseli	oy Singh on rends and s In
23	List of eminen scientists/ v. department	t academician isitors to	s and the	fron	.Radha m Univ	krishnar	Mumbai on
24 25. Stude	Seminars/ Conferences/W organized & the National/Intern	e source of fur	nding	NII			
Name of the		Application	Selec	ted	Enrol	led	Pass %
_	nmmeme/course	received			M	F	
F.Y.B.M	I.S.	400-500	68		33	35	65.22
S.Y.B.M	ſ.S.	53	53		27	26	61.54

T.Y.B.M.S.



26	Diversity of students-(% of	NIL
	students from other state)-	
27	How many students have cleared	NIL
	national and state competitive	
	examinations such as NET,	
	SLET, GATE, Civil services,	
	Defense services, etc.?	
28	Student progression –	
	UG to PG	About 10%
	PG to M.Phil.	N.A
	PG to Ph.D.	N.A
	Ph.D. to Post-Doctoral	N.A
	Employed	
	Campus selection	About 90% employed in
	Other than campus	varied sectors, mainly
	recruitment	teaching
	Entrepreneurship/Self-	N.A
	employment	
29	Details of Infrastructural	
	facilities	
	a) Library	College library
	-	
	b) Internet facilities for Staff &	Staff room and College
	Students -	Library
	c)Class rooms with ICT facility	NONE
	d)Laboratories	NIL
30	Number of students receiving	Financial assistance to
	financial assistance from college,	SC/ST/OBC/EBC etc. as per
	university, government or other	government rules.
	agencies	
31	Details on student enrichment	NONE
	programmmemes (special	
	lectures / workshops / seminar)	
	with	
	external experts:	

32. Teaching methods adopted to improve student learning:

- 1. Home assignments
- 2. Student Presentations/Projects
- 3. Screening films related to the syllabus followed by discussion
- 4. Encouraging students to enact excerpts from texts to help them understand the texts better.

33. Participation in Institutional Social Responsibility (ISR) and Extension activities:

Faculties are active members of various committees like purchase, library, time table, unfair-means, discipline also chairperson of exam and gymkhana committee.



34. SWOC analysis of the department and Future plans:

Strengths:

- 1. Members of the Department have been active members of the College.
- 2. Members of the Department have been active members of the Library Committee, Cultural Committee of the Annual Social.
- 3. At the beginning of the first year, department organizes and orientation programmmeme in which students are guided about college campus, college environment, Introduction of the Principal and faculty, Study and Exam pattern.
- 4. GENESIS is a festival organized by students guided by faculty that consists of programmmemes like presentation, debate, logo-quiz, sports, culture programmmes to explore students' talent.
- 5. Members of Department had taken active participation in organizing one day industrial visit to RBI and BSE and 3-day industrial visit to Gowardhan Chesses Industry at Pune.
- 6. Passing result of Third year B.M.S for academic year 2013-2014 was 81%

Weaknesses:

Lack of proper basic departmental needs like conference room, overhead projectors.

Challenges:

- 1. First generation learners
- 2. Financial constraint of the students
- 3. Need of technical and administrative assistance

Opportunities:

- 1. To start post-graduation in the department
- 2. To organize national seminars/conferences.

Future plans:

isit for stud	dents to research fac	cilities and researc	h centres.



FACULTY OF SCIENCE

1	Name of the Department	Physics
2	Year of establishment	1971
3	Names of Programmes / Courses offered (UG, PG, M.Phil., Ph.D., Integrated Masters; Integrated Ph.D., etc.)	U.G. – B.Sc. Physics
4	Names of Interdisciplinary courses and the departments/units involved	Nil
5	Annual/ semester/choice based credit system (programme wise)	Credit Based Semester and grading system (CBSGS) started for F.Y in the year 2011 and continues. Before 2011 Annual pattern for all the three years
6	Participation of the department in the courses offered by other departments	Faculty Members delivered lectures and conducted practicals for B.Sc (I.T)
7	Courses in collaboration with other universities, industries, foreign institutions, etc.	Nil
8	Details of courses / programmes discontinued (if any) with reasons	Nil
9	Number of Teaching posts(Sanctioned/ filled)	08/(06+02 Contract Basis)

10. Faculty profile with name, qualification, designation, specialization, (D.Sc./D.Litt. /Ph.D. / M. Phil. Etc.)

Name	Qualification	Designati on	Specialization	No. of Years of Experie nce	No. of Ph.D. Stude nts guided for the last 4 years
Mr. Chandrak ant Sadashivr ao Ghuge	M.Sc., M.Phil. D.H.E. (Ph.D., Thesis submitted)	HOD and Associat e Professo r	Physics with Electronics	27	
Dr. Shashidha ran	M.Sc., Ph.D., (UGC Fellow,	Associat e Professo	Solid State Electronics	27	



	JR	F/SRF)	r					
Mrs. Beena N. Patil	M.	Sc.	Assistant Professo r	Physics Electro		22		
Mr. A. V. Shelke	M.	Sc., Phil.(Purs ng Ph.D)	Assistant Professo r	Physics Advan Electro	ced	20		
Mr. H. R. Khambhy at	M. (Pu Ph	Sc., Phil. ursuing .D) DCSSAA)	Assistant Professo r	Physics with Electronics		20		
Dr. Pradnya A. Prabhu- Karwatkar		Sc., Ph.D.	Assistant Professo r	Electronics – (Microproce ssor & Microcontrol ler)		02		
Mrs. S. M. Gaikwad	M.	Sc.	Assistant Professo r (Contrac t Basis)	Electronics		03		
Mr. S. D. Kanaskar	M.	Sc.	Assistant Professo r (Contrac t Basis)	Solid state Electronics		03		
11		List of sen	ior visiting	faculty	Nil			
12		handled (protection temporary	and practica rogramme v	vise) by				
13					52:1			
		(technical) and tive staff; I		Tech Lab No se	10/08 Technical- Lab assistant -02 Lab Attendant -06 No separate admin staff for dept.			
15			teaching with phil./PG	Ph.D	-02, M.Phil- 0	93 P.G-03	3	
16			encies		3	Number of ICompleted ITotal Grant: Rs. 5,3500pleted in the y	Project : (s Receive 0/-	03 red



				13)			
17	by D ICSSI	Departmental projects funded by DST-FIST; UGC, DBT, ICSSR, etc. and total grants received:			03/ Total Grants Received : Rs. 5,35000/- (Ref.year 2010-13)		
18	Resea	rch Centr	e /facility	No			
		nized by the					
19 Public	ation by	faculty (las	t 5 years) T	Cotal- 16+ 02	Books		
	Prof.	Prof.	Prof.	Prof. H.R.	Dr. P.A.		
	R.T. Sarode	C.S.Ghuge	A.V.Shelke	Khambayat	Prabhukarwatkar		
Peer							
reviewed							
journals :							
National		01	01	01			
International		02			01		
Chapters in Books with ISBN.							
Papers Presented & published:		03	02	03			
at National International							
		02	02	01			
Books	978-						
with	81-						
ISBN	8488-						
	571-2						
	&						
	978-						
	81-						
	8488-						
20	503-3	of too also and	engaged in	Nil			
20				INII			
	genera	•	the income				
21		lty as membe	ers in	Nil			
∠ 1) National	committees	1 111			
	1 1		Committees				
	/	torial Boards					
22			udents who				
	have o			a) Nil			
			ets including	,			
	inter	1 3	8	b) 1%			
	depart	tmental/prog	ramme	ĺ			
	b) in (organizations	s outside the				



	lab	titution i.e.in						
23	_	agencies Awards/ Recognitions			Inspire scholarship (DST,			
23			culty and	_		to two students		
		dents –	cuity and	Govi. v	or mara)	to two students		
		st of eminent ac	cademicians	Nil				
		d scientists/ vis		1111				
		partment						
25	_	minars/		Nil				
	Co	nferences/Work	shops					
		ganized & the	_					
	fur	ding						
	Na	tional/Internatio	nal					
26. Student profi	le:							
Name of the		Application	Selected	Enroll	ed	Pass %		
Programme/cou	rse	received		M	F			
EVDC		276	276	100	1.77	26.04		
F.Y.B.Sc		276	276	109	167	36.94		
S.Y.B.Sc		183	183	70	113	48.10		
T.Y.B.Sc		15	15	12	03	53.84		
27		Diversity of students-(% of		Nil				
	-	students from oth						
28		How many stude		Nil				
		cleared national						
		competitive exar	ninations					
		such as NET,	::1					
		SLET, GATE, C						
		services, Defense etc.?	e services,					
29		Student progress	ion –					
				11 (2007				
		UG to PG		About 20%				
	-	PG to M.Phil.		N.A				
		PG to Ph.D.	otome1	N.A				
		Ph.D. to Post-Do	octoral	N.A				
	1	Employed Compus solo	nation	About 85% employed				
	°	Campus sele						
	°	Other than c recruitment	ampus					
	T		\\C_1f	N.A				
		Entrepreneurship employment)/ 3CII-	IN.A				
30		Details of Infras	tructure1					
30	- 1	acilities	on actural					
	_	i) Library -		Colleg	e library			
			cilities for		e library			
		, internet la		Conce	c morary			



	Staff & Students -	
	c)Class rooms with ICT	None
	facility	
	d)Laboratories	03
31	Number of students	Financial assistance to
	receiving financial	SC/ST/OBC/EBC etc. as per
	assistance from college,	government rules.
	university, government or	
	other agencies	
32	Details on student	Visit was arranged at TIFR for
	enrichment programmes	T.Y. students
	(special lectures /	
	workshops / seminar) with	
	external experts:	

33. Teaching methods adopted to improve student learning:

- 1. Power point presentation
- 2. Home assignment
- 3. Student project
- 4. Group discussion

34. Participation in Institutional Social Responsibility (ISR) and Extension activities:

Faculties are active members of various committees like purchase, library, time table, unfair means, discipline also chairperson of exam and gymkhana committee.

35. SWOC analysis of the department and Future plans:

Strengths:

- 1. Experienced and Dynamic Staff
- 2. Skilled Lab Assistant and cooperative Nonteaching Staff.
- 3. Well equipped Laboratories.
- 4. Strong united efforts
- 5. Minor Research project Undertaken.
- 6. Result of T.Y.B.Sc. is more than University overall result for Physics.
- 7. Research paper presented and published.
- 8. One of the member work as moderator and paper setter of T.Y. Examination and other 5 members worked as examiner for T.Y.Examination at University level.
- 9. Utility of Laboratory for Jr. and Sr. College students for full day.
- 10. Active member of Student Council committee.
- 11. One of the members is Chairman of examination committee for academic year 2013-14 at the college level.



- 12. Members of the department are active members of the exam committee, purchase committee, library committee, light and sound committee of the annual social gathering.
- 13. Screening of VCD'S of practical based on practical syllabus and simulation of experiments using computers.
- 14. Extra coaching for T.Y. Physics students (EI) during vacation.

Weaknesses:

- 1. Need of remedial classes in Physics
- 2. P.G. courses in Physics.
- 3. Research facilities and research laboratory are not available.
- 4. ICT in class rooms.
- 5. Needs more exposure to latest research in the filed through visit to national research facilities.
- 6. Temporary teaching Faculty appointment.

Challenges:

- 1. Making students coming from vernacular medium compete with English medium students
- 2. Entry level percentage is low to increase their academic scores high.
- 3. Communication skills of students have to be improved.
- 4. Prepare students for competitions like JEST, GATE etc.
- 5. To start P.G. Course in Physics.
- 6. Organization of conferences and seminars.

Opportunities:

- 1. Research Oriented Education
- 2. There is scope to improve the performance of students
- 3. Informal Remedial teaching.
- 4. Making Reference books available from Departmental library.

Future plans:

- 1. To setup Research Laboratory.
- 2. Visit for students to research facilities and research centres.
- 3. Study tour.
- 4. Counselling for career guidance UPSC/MPSC/SSB etc.
- 5. Intercollegiate Science Exhibition
- 6. Poster making, poster presentation and quiz competition
- 7. Organising State/National level conference/seminar
- 8. Establishment of Physics Society
- 9. Start P.G. Course in Physics.

-----XX-----



1	Name of the Department	Chemistry
2	Year of establishment	1971
3	Names of Programmes / Courses offered (UG, PG, M.Phil., Ph.D., Integrated Masters; Integrated Ph.D., etc.)	U.G- B.Sc Chemistry F.Y.B.Sc (02+01) S.Y.B.Sc (03+01)
		T.Y.B.Sc (04+02) Applied Component (01+01)
4	Names of Interdisciplinary courses and the departments/units involved	Nil
5	Annual/ semester/choice based credit system (programme wise)	Credit Based Semester and grading system (CBSGS) started for F.Y in the year 2011 and continues. Before 2011 Annual pattern for all the three years
6	Participation of the department in the courses offered by other departments	Nil
7	Courses in collaboration with other universities, industries, foreign institutions, etc.	Nil
8	Details of courses / programmes discontinued (if any) with reasons	N.A
9	Number of Teaching posts(Sanctioned/ filled) present position	/(10+02 contract)

10. Faculty profile with name, qualification, designation, specialization, (D.Sc./D.Litt./Ph.D. / M. Phil. Etc.)

Name	Qualificati on	Designatio n	Specializatio n	No. of Years of Experienc e	No. of Ph.D. Student s guided for the last 4 years
Dr.S.SKelkar	M.Sc, PhD	Principal and Associate Professor	Physical Chemistry	34	_
Mrs.S.V. Chitale	M.Sc, M.Phil	H.O.D and Associate Professor	Inorganic Chemistry	33	
Mrs.M.M. Narvekar	M.Sc, M.Phil	Vice Principal and Associate Professor	Organic Chemistry	31	_
Mr.S.V. Sakhare	M.Sc.	Associate Professor	Organic Chemistry	24	
Mrs.V.T. Bendale	M.Sc.	Assistant Professor	Analytical Chemistry	21	_
Mrs.N.S.Khot	M.Sc.	Assistant	Inorganic	20	



			Professor	Chen	nistry			
Dr	.M.L.	M.Sc.,	Assistant	Analy		19		
1 1	.ivi.L. idhale	B.Ed,	Professor	Chen		17		
	iditaic	PhD.	1 10103301	Cilcii	пзиу			
Mı	r.S.K.	M.Sc.	Assistant	Orga	nic	18		
	awane	WI.SC.	Professor	Chen		10		
	:R.G.	M.Sc.,	Assistant	Orga		04		
	horat	B.Ed.,	Professor	Chen		04		
11	1101ai	SET	1 10105501	Chen	пѕи у			
Dr W	J.J.Shah	M.Sc,	Assistant	Analy	rtical	03		
D1. W	J.SHall	PhD	Professor	Chen		03		
Me	.M.N.	M.Sc.,	Assistant	Analy		01 and		
	hatu	B.Ed.,	Professor	Chen		half		
	IIatu	NET	(Contract	Chen	iisu y	liali		
		INET	basis)					
Ma D	.S.Kubal	M.Sc	C.H.B	Orac	nio			
	.s.xuvai	1VI.SC	С.П.В	Orga Chem			_	
Ma D	L.P.Shah	M.Sc	C.H.B					
WIS.K		1VI.SC	С.П.В	Orga Chem				
11	List of as	nior visiting	- fo outty	Chen	Nil			
11	List of se	mor visiting	gracuity		INII			
12	Percentag	ge of lectu	res delivere	d and	N.A			
	practical	classes ha	ndled (progr	amme				
	wise) by	temporary f	aculty					
13	Student -	Teacher Ra	tio (Final yea	ır)	63:1			
14	Number	of acader	nic support	staff	02/02			
	(technica		lministrative					
	sanctione	ed / filled						
15	Qualifica	tions of tea	ching faculty	y with	Ph.D- 03, M.Phil-02, P.G- 08			
		Litt/Ph.D./M						
16	Number	of facul	ty with or	ngoing	Nil			
	projects	from	a) Nationa	al b)				
	Internation							
	grants red	ceived						
17	Departm	ental projec	ts funded by	DST-	Nil			
	FIST; UC	GC, DBT, IO	CSSR, etc. an	d total				
	grants re	ceived:						
18			ility recogniz	zed by	No			
	the Unive			-				
	Publication by faculty (last 5 years)			Dr.M.	L Andhale	Total		
19					public	cation-11		
	Peer reviewed journals			02/07				
	(National/International)							
	Paper	presented	(National	1 /	02/-			
	Internation	-	`					
	Chapters	in /Books, v	with ISBN		Nil			
20			iged in consu	ltancy	Nil			
		ncome genei		2				



21	Faculty as r	nambare in		Nil			
21		onal committe	1111				
	/	l Committees c)					
	Boards	Committees e)	Lanomai				
22	Percentage	of students who has	Nil				
	_	projects includi					
		1/programme	8				
	_	rganizations outs	ide the				
	institution		Research				
	laboratories/	Industry/other ager	ncies				
23		Recognitions rece		Nil			
	faculty and s	students –	•				
24	List of e	minent academic	ians and	Nil			
	scientists/ vi	sitors to the departs	ment				
25	Seminars/	Conferences/W	orkshops	Nil			
	organized &	the source of fund	ing				
	National/Int						
		rogrammewise/cou			ı		
1 1	of the	Application	Selected		Enrolle		Pass %
Progra	mme/cours	received			M	F	
e	<u> </u>	256	27.6		100	1.65	2604
F.Y.B		276	276		109	167	36.94
S.Y.B		183	183		70	113	48.10
T.Y.B		115	115	· 1	45	70	66.66
27		students-(% of stu	dents	Less than 1%			
20	from other s		1	27.4			
28		students have cleare	ed	N.A			
		state competitive					
		s such as NET,					
		GATE, Civil service	es,				
29	Defense serv Student prog						
29	UG to PG	216881011 —		N.A			
	PG to M.Phi			N.A			
	PG to Ph.D.	111.		N.A N.A			
	Ph.D. to Pos	et Doctoral		N.A			
	Employed	si-Doctoral		N.A			
	1	s selection		11.71			
	_	an campus recruitr	nont				
		rship/Self-employn		N.A			
30		nfrastructural facili		11.71			
30	a) Library	iiiasii ucturar taciii	1100	College	Library		
•		acilities for Staff &			college Li	ibrary	
•	/	ns with ICT facility	None	om ana c	onege Li	iorar y	
	d)Laborator		03				
31	,	students receiving	financial	Financi	a1	assistaı	nt to
31		from college, u			aı OBC/EB		
		or other agencies	mversity,		ment rule		as per
	government	of office agencies		governi	nent ruic	·	
				l			



32	Details on	student	enrichment	Nil
	programmes workshops / experts:	` -	lectures / with external	

- 33. Teaching methods adopted to improve student learning
- 1) Home Assignments 2) Group Discussion 3) Student Project
- 34. Participation in Institutional Social Responsibility (ISR) and Extension activities

Mrs.M.M.Narvekar: Vice-Principal of the college.

Mrs.S.V.Chitale: Secretary and Incharge of Women Development Cell.

Mr.S.V.Sakhare: Member of Examination Committee. Mrs.V.T.Bendale: Member of Women Development Cell. Mrs.N.S.Khot: Member of Women Development Cell.

Dr.M.L.Andhale: Incharge of N.C.C.

35. SWOC analysis of the department and Future plans

A. Strength:

- 1) Experienced and Dynamic Staff.
- 2) Skilled Lab Assistant and Cooperative Non- teaching staff.
- 3) Well Equipped Laboratories.
- 4) Strong united efforts.
- 5) Utility of Laboratory for Jr. and Sr. college students for whole day.
- 6) Members of the department are active members of N.C.C, Exam committee, Women Development cell etc.
- 7) Inspite of high student- teacher ratio, the results are good.

B. Weakness:

- 1) P.G courses in Chemistry.
- 2) Research Facilities and Research Laboratory are not available.
- 3) ICT in class rooms.
- 4) Needs more exposure to latest research in the field through visit to research centres.
- 5) Appointment of temporary teaching faculty.
- 6) Inadequate Staff.

C. Opportunities:

- 1) Research Oriented Laboratory.
- 2) Making Reference books available from Departmental Library.
- 3) There is scope to improve the performance of students.

D. Challenges:

- 1) Communication skills of students have to be improved.
- 2) To start P.G courses in Chemistry.



- 3) Prepare students for competitive Exams like NET, SET, GATE etc.
- 4) Organizing Conferences/ Seminars.

Future Plans of the department:

- 1) To set up Research Laboratory.
- 2) Start P.G Course in Chemistry.
- 3) Arranging student's visit to research centres.
- 4) Organising State/ National level Conference/Seminars.
- 5) Study tours.
- 6) Counselling for career guidance UPSC/MPSC/NET

-----XXX------

1	Name of the department	Mathematics
2	Year of Establishment	1977
3	Names of Programmes / Courses offered (UG, PG, M.Phil., Ph.D., Integrated Masters; Integrated Ph.D., etc.)	UG
4	Names of Interdisciplinary courses and the departments/units involved	Nil
5	Annual/ semester/choice based credit system (programme wise)	Credit Based Semester System for all.
6	Participation of the department in the courses offered by other departments	Nil
7	Courses in collaboration with other universities, industries, foreign institutions, etc.	N.A.
8	Details of courses / programmes discontinued (if any) with reasons	NIL



9	Number of Teaching posts (Sanctioned/	06/03+03 Contractual
	Filled): present position	

10. Faculty profile with name, qualification, designation, specialization, (D.Sc./D.Litt./Ph.D./M. Phil. Etc.)

Name	Qualification	Designation	Specializ a- tion	No. of Years of Experience	No. of Ph.D. Students guided for the last 4 years
G. M. Gaikwad	M.Sc.M.Phil	Associate prof.	-	31	-
S. A. Shende	M.Sc.M.Phil PhD.	Associate prof.	-	27	-
A. M. Bane	M.Sc.M.Phil ADCSSA	Associate prof.	-	27	-
M. B. Bhagirath	M.Sc.M.Phil SET	Assistant prof.	-	07	-

11	List of senior visiting faculty:	N.A
12	Percentage of lectures delivered and practical classes	N.A
	handled (programme-wise) by temporary faculty	
13	Student – Teacher Ratio (programme wise)	
14.	Number of academic support staff (technical) and	Centralized
	administrative staff; sanctioned and filled.	technical and
		administrative
		support staff
		available
15	Qualifications of teaching faculty with	Ph.D -01, M.Phil-
	D.Sc./D.Litt/Ph.D./M.phil./PG.	03
16.	Number of faculty with ongoing projects from a)	National – NIL
	National b) International funding agencies and	International –
	grants received	NIL
17.	Departmental projects funded by DST-FIST; UGC,	NIL
	DBT, ICSSR, etc. and total grants	
	received:	
18	Research Centre /facility recognized by the	NIL
	University	
19	Publication:	Nil
20.	No. of teachers engaged in consultancy and the	Nil
	income generated:	
21	Faculty as members in	Nil
	a) National committees	
	b) International Committees	
	c) Editorial Boards	
23	Awards/ Recognitions received by faculty and	NIL
	students –	



24	1	List of emin	ent academiciar	ns and scientists.	/ visitors	Nil			
		to the department							
25	5	Seminars/ Conferences/Workshops organized & the Nil							
		source of fur							
		National/Inte							
	26. St	udent profile :				•			
		e of the ramme/course	Application received	Selected	Enr	olled		Pass %	
	liogi	annie/ course	received		M		F		
	F.Y.l	B.Sc	276	276	109)	167	36.94	
	S.Y.l	B.Sc	183	183	70		113	48.10	
	T.Y.	B.Sc	43	43	11		32	54	
2	7	Divaraity of	students (0/ of	students from at	han	I aa	s than 1	0/.	
2	/	state)-	students-(% of	students from ot	HEL	Les	s man 1	. 70	
28	2	/	tudanta hava ala	ared national an	d state	N.A			
20)		examinations su		u state	IN.A			
		_ *		s, Defense servi	200				
		etc.?	E, CIVII SCIVICE	s, Detelise servic	cs,				
29)	Student prog	raggion						
23	7	UG to PG	16881011 —			About 10%			
		PG to M.Phi	1			N.A)	
		PG to Ph.D.	1.			N.A			
		Ph.D. to Pos	t Dagtaral			N.A			
		Employed	i-Doctoral			About 90%			
			aalaatian						
		_	selection	itaa aat		employed in varied sectors			
			an campus recru ship/Self-emplo			N.A			
30	<u> </u>		snip/sen-emplo frastructural fac			IN.A			
)(J	a) Library	masmucturar lac	inues		Col	lege lib	rarv	
			cilities for Staff	& Students				rary and	
		oj miemet la	emines for Staff	& Students	_		f room	iaiy allu	
		c)Class room	ns with ICT facil	itv		Nor			
		d)Laboratori		· <i>j</i>		N.A			
3	1			ing financial as	ssistance			assistance	
	-			government of		1		OBC/EBC	
		agencies	, , · •••••, ,	<i>6</i>		etc.	as		
		8					ernmen	1	
32	2	Details on s	student enrichme	ent programmes	(special			ctures for	
			orkshops / sem		external	_	.B.A st		
	rectares / workshops / seminar) with external					1	50		

33. Teaching methods adopted to improve student learning: N.A.

experts:

- 34. Participation in Institutional Social Responsibility (ISR) and Extension activities: N.A.
- 35. SWOC analysis of the department and Future plans: N.A.



	Name of th	ne department		Departr	Department of Botany		
2	Year of Est	tablishment		1974	1974		
3	Names of Programmes / Courses offered (UG, PG, M.Phil., Ph.D., Integrated Masters; Integrated Ph.D., etc.)						
4		Interdisciplinary nents/units invo					
5		emester/choice ogramme wise)	based credit	Credit B	Based Semeste	er System for	
6		on of the depa ered by other de		Nil			
7	Courses other univ	in collabor versities, indus , etc.					
8		of courses / ed (if any) with r		s NIL			
9		f Teaching post ent position	04/03	04/ 03			
1.0	E14						
10		orofile with r itt. /Ph.D. / M. P	name, qualifi hil. Etc.)	cation, des	signation, s _l	pecialization,	
10			hil. Etc.)	Specilization	No. of Years of Experienc e	No. of Ph.D. Students guided for the last 4	
	(D.Sc./D.L Name	itt. /Ph.D. / M. P	Phil. Etc.) Designatio	Speciliza-	No. of Years of Experienc	No. of Ph.D. Students guided for	
Mrs Bab	(D.Sc./D.L Name	itt. /Ph.D. / M. P Qualification	Designatio n Associate	Speciliza- tion	No. of Years of Experienc e	No. of Ph.D. Students guided for the last 4	
Mrs Bab Mrs	(D.Sc./D.L Name s Valsa	itt. /Ph.D. / M. P Qualification M.Sc.M.Phil	Phil. Etc.) Designatio n Associate .Professor Associate	Specilization General	No. of Years of Experienc e	No. of Ph.D. Students guided for the last 4	
Mrs Bab Mrs	(D.Sc./D.L Name S Valsa ou S.P.P.Kawli S.V.S. nkhede	M.Sc.M.Phil	Associate Professor Assistant. Professor	Specilization General Algae Fungi, Lichen and Plant	No. of Years of Experienc e	No. of Ph.D. Students guided for the last 4 years -	
Mrs Bab Mrs Wa	Name S Valsa S.P.P.Kawli S.V.S. nkhede List of sen Percentage practical	M.Sc.M.Phil M.Sc.,M.phil	Associate Professor Associate Professor Assistant Professor Assistant	Specilization General Algae Fungi, Lichen and Plant Pathology NI	No. of Years of Experienc e	No. of Ph.D. Students guided for the last 4 years -	



14.	Number of acade (technical) and sanctioned and filled.	administrative			ab Assistan ttendants - 0		
15.	D.Sc./D.Litt/Ph.D./Mphil./PG			Ph.D 00 M.Phil - 02 P.G 01			
16.	Number of faculty with ongoing projects from a) National b) International funding agencies and grants received						
17.	Departmental project FIST; UGC, DBT, grants received:			N.	IL		
18.	Research Centre /fac University	ility recognize	ed by the	N.	IL		
19	Publications			Ni	il		
20.	No. of teachers engaged in consultancy and the income generated:			Nil			
21	Faculty as members a) National com b) International Com c) Editorial Boards	mittees mittees		Ni	i1		
22	Percentage of students b) in-house prodepartmentals b) in organizations i.e.in Research laboragencies	pjects includity programme : outside the ir	ng inter		N.A.		
23	Awards/ Recognition and students –	ns received by	faculty		NIL		
24	List of eminent scientists/ visitors to	academicia: the departmen		Ni	il		
25	Seminars/ Coorganized & the sour National/International	_	orkshops	Ni	il		
26	Student profile:						
	Name of the Programme/course	Application received	Selected	d	Enrolle		Pass %
	EV D Sc	276	276		M	F	26.04
	F.Y.B.Sc S.Y.B.Sc	276 183	276 183		109 70	167 113	36.94 48.10
	D. 1 .D.DC	103	105		<i>i</i> U	113	40.10



27	Diversity of students-(% of students from	Less than 1%
	other state)-	
28	How many students have cleared national	N.A.
	and state competitive examinations such as	
	NET, SLET, GATE, Civil services,	
	Defense services, etc.?	
29	Student progression –	
	UG to PG	About 10%
	PG to M.Phil.	N.A
	PG to Ph.D.	N.A
	Ph.D. to Post-Doctoral	N.A
	Employed	About 90% employed in varied
	Campus selection	sectors, mainly teaching
	Other than campus recruitment	
	Entrepreneurship/Self-employment	N.A
30	Details of Infrastructural facilities	
	a) Library	College library
	b) Internet facilities for Staff & Students	College library and staff room
	c)Class rooms with ICT facility	None
	d)Laboratories	N.A.
31	Number of students receiving financial	Financial assistance to
	assistance from college, university,	SC/ST/OBC/EBC etc. as per
	government or other agencies	government rules.
32	Details on student enrichment programmes	NIL
	(special lectures / workshops / seminar)	
	with external experts:	

33. Teaching methods adopted to improve student learning

Audio-Visual aids, Models, Charts, G.D, Seminars

- 34. Participation in Institutional Social Responsibility (ISR) and Extension activities:
 - 1. Conducted Excursion to Keshav-Shrushti explained medicinal plants, visited old age home.
 - 2. Contributed to the Green Audit of the college campus

35. SWOC analysis of the department and Future plans

- 1. Botany students demand for T.Y B.Sc. Botany
- 2. Practical interest has been inculcated in the students by frequent touch with the plants in the lab and gardens as well as in forest areas.
- 3. Strength of the students at F.Y.B.Sc. level increases year by year.



1	Name of the department	Zoology
2	Year of Establishment	1974
3	Names of Programmes / Courses offered (UG, PG, M.Phil., Ph.D., Integrated	UG – B.Sc. Zoology PG – M.Sc. with research
	Masters; Integrated Ph.D., etc.)	Ph.D.
4	Names of Interdisciplinary courses and the departments/units involved	Biotechnology
5	Annual/ semester/choice based credit system (programme wise)	Credit Based Semester and grading system (CBSGS) started for F.Y. in the year 2011 and continues. Before 2011 Annual pattern for all the three years
6	Participation of the department in the courses offered by other departments	F.Y.B.Sc- F.C; Physics; Chemistry; Biotechnology; Botany. S.Y.B.Sc- F.C; Chemistry; Botany
7	Courses in collaboration with other universities, industries, foreign institutions, etc.	N.A.
8	Details of courses / programmes discontinued (if any) with reasons	NIL
9	Number of Teaching posts	5 + 2 CHB

10. Faculty profile with name, qualification, designation, specialization, (D.Sc./D.Litt./Ph.D./M. Phil. Etc.)

Name	Qualification	Designation	Specilization	No. of Years of Experien ce	No. of Ph.D. Students guided for the last 4 years
Dr. S. A. Joshi	M.Sc., Ph.D.	Associate Professor	Helminthology	34 yrs.	NIL
Dr (Mrs). J. A. Mahaley	M.Sc., B.Ed., Ph.D.	Associate Professor	Reproductive Physiology	31 yrs.	NIL
Dr. R. N. Jadhav	M.Sc., Ph.D.	Associate Professor	Endocrinology	24 yrs.	06
Mrs. V. S. Khopkar	M.Sc., B. Ed.	Assistant Professor	Marine Science	19 yrs.	NIL
Mr. P. M. Pagare	M.Sc., B. Ed.	Assistant Professor	Physiology	18 yrs.	NIL



Mis Shr	uti	M. Sc	Assistant Professor		vironmental ence	03 yrs.	NIL
		M. Sc	Assistant Professor	End	locrinology		NIL
11	List of	 senior visiting f	aculty		NIL		
12	practica	age of lecture al classes hand y temporary fac	led (program		29%		
13	Student	Teacher Ratio	0		46:1		
14	Number of academic support staff (technical) and administrative staff; sanctioned and filled.						
15	Qualifications of teaching faculty with D.Sc./D.Litt/Ph.D./Mphil./PG.			with	Ph.D M.Phil P.G	03 None 04	
16	Number of faculty with ongoing projects from a) National b) International funding agencies and grants received				research project sanctioned amount Rs. 1,57,500/		
17	FIST;	mental projects UGC, DBT, I ants received:			Dr. R. N. funded pro		ith UGC
18		ch Centre /facili	ity recognize	d by	Yes		

19. Publications:

	A	В	C
Peer reviewed journals :	Yes	Yes	Yes
National	02	05	
International	01	13	04
Chapters in Books with ISBN.			
Papers Presented at National	01	08	
International	01	05	
Books edited			



Books with ISBN	 	
Citation Index	 02	

A= Dr (Mrs). J. A. Mahaley B = Dr. R. N. Jadhav

C = Ms.Shruti Handa

20.	No. of tea	ichers enga	_	Nil			
21	Faculty as men a) National b) International c) Editorial Boa	l committees Committees		a) National committees b) International Committees c) Editorial Boards: DR. R. N. Jadhav, Member of Editorial Board on Deccan Current Science (International Journal), Jalna			
22	Percentage of s a) in-house pr departmental/pr b) in organi institution laboratories/Ind	rojects includi rogramme izations outs i.e.in	a) 1.All assignm levels. 2.Studer Presenta b) Mis Khalasa submitte	ents pents p	er course at all Projects lve Pooja fi lege, Matu project activity of Ma	rom nga on ılva	
23	Awards/ Reco faculty and stud	_	Biotechnology). Dr. R. N. Jadhav received the best poster presentation award at National Conference at Chennai held on 7- 9 Dec.2009.				
24	List of emine scientists/ visito			NIL			
25	Seminars/ Corganized & the National/International	Conferences/We source of fun ational	orkshops	Nil			
26	Student profile	:					
	Name of the Application Selected Programme/course received				ed F	Pass %	
	F.Y.B.Sc 276 276		276	109	167	36.94	
S.Y.B.Sc 183 183		70	113	48.10			
T.Y	T.Y.B.Sc 37 37				N.A. N.A 100%		
27	Diversity of stu- from other state	`	Nil				
28	How many stud national and sta examinations su	ents have clear te competitive	N.A.				



	GATE, Civil services, Defense	
	services, etc.?	
29	Student progression –	
	UG to PG	About 30%
	PG to M.Phil.	N.A
	PG to Ph.D.	N.A
	Ph.D. to Post-Doctoral	N.A
	Employed	About 90% employed in varied
	Campus selection	sectors, mainly teaching
	Other than campus recruitment	
	Entrepreneurship/Self-employment	N.A
30	Details of Infrastructural facilities	
	a) Library	College library
	b) Internet facilities for Staff &	College library and staff room
	Students -	
	c)Class rooms with ICT facility	None
	d)Laboratories	1. HOD Room-01
		2. Research Room-01
		3.Laboratories-03
		4. Common Staff Room- 01
31	Number of students receiving financial	Financial assistant to
	assistance from college, university,	SC/ST/OBC/EBC etc. as per
	government or other agencies	government rules.
		37
32	Details on student enrichment	None
	programmes (special lectures /	
	workshops / seminar) with external	
	experts:	

33. Teaching methods adopted to improve student learning

- Home assignments
- Student Presentations and Projects.
- Screening films related to the syllabus followed by discussion
- PowerPoint presentation regards with syllabus for T.Y.B.Sc students.

34. Participation in Institutional Social Responsibility (ISR) and Extension Activities

- Dr. R. N. Jadhav: Chairman of Student welfare fund.
- Mr. P. M. Pagare: Chairman of Student Council.

35. SWOC analysis of the department and Future plans

Strengths -

- Young, enthusiastic and devoted staff.
- Well equipped Laboratories.
- Well set up Research laboratory.



- Freedom to staff by principal for the development in the subject.
- Collaborative research projects undertaken at PG level.
- Submitted Data publication to NCBI by Dr. Dr. R.N.Jadhav.
- M.Sc by research started.
- Innovative teaching methods adopted to improve student learning
- Skilled Lab assistant and cooperative non-teaching staff.
- Research paper presented and published.
- Utility of Laboratories for Jr. and Sr. College students for full day.
- Two member work as Examiner, Moderator and Paper setter at T.Y.B.Sc Examination.
- 100% T.Y.B.Sc result.
- Dr. R. N. Jadhav: Chairman of Student welfare fund.
- Mr. P. M. Pagare: Chairman of Student Council and Staff Grievance cell.

Weaknesses-

- Students come from rural area, which results often in lack of communication skills.
- Conference/ seminar could not be organized.
- Departmental library not available.

Challenges –

- Increasing awareness among the students about biodiversity conservation.
- School and college education through regional language.
- Financial constraint of the students
- Prepare the students for competitive examination.

Opportunities:

- To develop the interest in research in biodiversity of regional animal fauna.
- To attract the rural students towards research field.

Future Plans:

- To start post-graduation in the department by papers.
- To organize Guest lectures.
- To organize national seminars/conferences/workshops.
- Formation of MOU with other reputed institution.
- To apply for major/minor research projects from various funding agencies

---xxx---



1	Name of the Department	Biotechnology
2	Year of establishment	2005
3	Names of Programmes / Courses offered (UG, PG, M.Phil., Ph.D., Integrated Masters; Integrated Ph.D., etc.)	U.G. – B.Sc(Biotech)
4	Names of Interdisciplinary courses and the departments/units involved	Chemistry and Zoology
5	Annual/ semester/choice based credit system (programme wise)	Credit Based Semester system for all
6	Participation of the department in the courses offered by other departments	Nil
7	Courses in collaboration with other universities, industries, foreign institutions, etc.	Nil
8	Details of courses / programmes discontinued (if any) with reasons	Nil
9	Number of Teaching posts(Sanctioned/ filled) present position	03/(02+03 Contract Basis)

10. Faculty profile with name, qualification, designation, specialization, (D.Sc./D.Litt. /Ph.D. / M. Phil. Etc.)

practical classes handled (programme

wise) by

Name	e	Qualification	Designation	Spo	ecialization	No. of Years of Experience	No. of Ph.D. Students guided for the last 4 years
Mrs. Shobha Gupta		M.Sc. , NET, Pursuing Ph.D. in microbiology	Assistant Professor and in- charge	anc	crobiology l otechnology	10	
Mrs. Kanika Bhargava		M.Sc., NET, GATE	Assistant Professor	Biotechnology		04	
Mr. Mukesh Pimpliskar		M.Sc., Pursuing Ph.D. in marine biotechnology		Mi	crobiology	09	
Mrs. Trupti Shirkar		M.Sc., SET		Biotechnology		06	
Ms.Rechel Lopes		M.Sc., Pursuing B.Ed.		Biotechnology		_	
11 12	List of senior visiting faculty		and	Nil 35.48%			



	temporary faculty	
13	Student –Teacher Ratio (Final year)	17:1
14	Number of academic support staff (technical) and administrative staff; sanctioned / filled	Technical- Lab assistant -01 Lab Attendant -02 No separate admin staff for dept.
15	Qualifications of teaching faculty with D.Sc./D.Litt/Ph.D./M.phil./PG.	Ph.D -02(pursuing), P.G-03
16	Number of faculty with ongoing projects from a) National b) International funding agencies and grants received	Nil
17	Departmental projects funded by DST-FIST; UGC, DBT, ICSSR, etc. and total grants received:	Nil
18	Research Centre /facility recognized by the University:	No
19	Publication by faculty (last 5 years)	Total- 18
	Peer reviewed journals	01/09
	Paper presented (National / International)	03 /05
	Chapters in /Books, with ISBN	One Books with ISBN No.
20	No. of teachers engaged in consultancy and the income generated:	Nil
21	Faculty as members in a) National committees b) International Committees c) Editorial Boards	Nil
22	Percentage of students who have done a) in-house projects including inter departmental/programme b) in organizations outside the institution i.e.in Research laboratories/Industry/other agencies	Nil
23	Awards/ Recognitions received by faculty and students –	Nil
24	List of eminent academicians and scientists/ visitors to the department	None
25	Seminars/ Conferences/Workshops organized & the source of funding National/International	Nil



				Er	nrolle	d	Pass %		
Progran	nme/course	received		M		F			
F.Y.B.S	Sc	Above 300	38	09)	29	N.A.		
S.Y.B.S	Sc	29	29	06	5	23	N.A.		
T.Y.B.	Sc	24	24	06	<u>, </u>	18	N.A.		
27	Diversity	of students-(%	of students	1	Nil				
	from other	r state)-							
28	· 1	y students have			Nil				
		nd state compe							
		ons such as NE							
		Civil services, Defense							
29	services, e								
29	UG to PG	ogression –		About 69.56%					
	PG to M.F		N.A						
		PG to Ph.D.					N.A		
		Post-Doctoral				N.A			
	Employed				About 1% employed				
	1 *	us selection			7100dt 170 employed				
	1 -	r than campus recruitment							
		eurship/Self-en	1%						
30	Details of	f Infrastructural	l facilities						
	a) Library				College library				
	b) Intern	b) Internet facilities for Staff &				Staff room & College			
	Students				library				
	c)Class ro	oms with ICT	facility		None				
	d)Laborat	ories	<u> </u>		02				
31		f students rece	iving financ	ial					
		from colleg			SC/S	ST/OB	C/EBC etc. as		
	governme	nt or other agei	ncies		per g	governi	ment rules.		
32	Details	on student		ent		ting	faculty is		
	programm	, <u>-</u>		/			or lectures on		
	_	s / seminar)	with exter	nal	bios	tatistics	S.		
	experts:								

33. Teaching methods adopted to improve student learning:

- 1. Power point presentation
- 2. Home assignment
- 3. Preliminary practical exam conducted

34. Participation in Institutional Social Responsibility (ISR) and Extension



35. SWOC analysis of the department and Future plans:

Strength:

activities:

N.A.

- a) Well equipped laboratories.
- b) Organization of industrial visits.
- c) Qualified and experienced faculty.
- d) Promote students for summer training

Challenges:

- a) First generation learners
- b) Development of practical skills among students.

Weakness:

a) Do not have stable regular staff.

Future plans:

- a) Planning for having more options as applied components.
- b) Planning for classrooms with ICT facility.
- c) Planning for having internet facility for staff in dept.
- d) Planning for starting up with PG courses.

-----XX------



1	Name of the department	Department of Information Technology
2	Year of Establishment	2001
3	Names of Programmes / Courses offered (UG, PG, M.Phil., Ph.D., Integrated Masters; Integrated Ph.D., etc.)	UG – B.Sc-IT PG – M.Sc-IT
4	Names of Interdisciplinary courses and the departments/units involved	BMS,English
5	Annual/ semester/choice based credit system (programme wise)	Credit Based Semester System for all.
6	Participation of the department in the courses offered by other departments	BMS,BBI (Information Technology)
7	Courses in collaboration with other universities, industries, foreign institutions, etc.	N.A.
8	Details of courses / programmes discontinued (if any) with reasons	NIL
9	Number of Teaching posts: Sanctioned/ Filled	6+2 (visiting)

10. Faculty profile with name, qualification, designation, specialization, (D.Sc./D.Litt./Ph.D./M. Phil. Etc.)

	Name	Qualification	Designation	Speciliza-	No. of
				tion	Years of
					Experience
Ms.S	Sushma	B.C.S,M.C.S	Asst. Professor,		12 (9 yrs. in
Brah	nmankar		Co-ordinator	Computer	vartak coll.+
			Information		3yrs. In
			Tech.		Pune)
	Supriya	M.ScCS	Assist. Professor	Computer	05
Amı	rite	MCA			
	Pradnya	M.Sc CS	Assist. Professor	Computer	04
Vart					
	Greenal	M.Sc CS	Assist. Professor	Computer	04
Rod	rigues	MCA			
	Pallavi	M.Sc CS	Assist. Professor	Computer	10
Ahir	e				
	Sujitha	M.Sc CS	Assist. Professor	Computer	Fresher
Moh	nan				
11	List of sen	ior visiting facu	Îty	Nil	
		C	•		
12	Percentage	of lectures	delivered and	13%	
	practical c	lasses handled	(programme-wise)		
	by tempora		,		
13		eacher Ratio		67:1	
14.	Number	of academic	support staff	01	
	(technical)	and adm	inistrative staff;		



	annetioned and City I	
	sanctioned and filled.	
15.	Qualifications of teaching faculty with D.Sc./D.Litt/Ph.D./Mphil./PG.	Ph.D None M.PhilNone P.G 06
16.	Number of faculty with ongoing projects from a) National b) International funding agencies and grants received	National – NIL International – NIL
17.	Departmental projects funded by DST-FIST; UGC, DBT, ICSSR, etc. and total grants received:	Nil
18.	Research Centre /facility recognized by the University	No
19	Publications:	None
20.	No. of teachers engaged in consultancy and the income generated:	Nil
21	Faculty as members in	Nil
	a) National committees	
	b) International Committees	
	c) Editorial Boards	
22	Percentage of students who have done) 000/
	a) in-house projects including inter departmental/programmeb) in organizations outside the institution	a) 90% b) 10%
	i.e.in Research laboratories/Industry/other agencies	
23	Awards/ Recognitions received by faculty and students –	Best College rolling Trophy - Technical event conducted at KC college.
		Second Continuous year Best College rolling trophy – Tech-Renegrade Technical Event conducted at KC college,Churchgate.
		Best College trophy – ByteIT Technical event at Sathye College, Vile Parle, Mumbai



2	24	List of eminent academicians and scientists/ visitors to the department					None			
-	25	Seminars/			Nil					
4	23		Conference	ps	INII					
		organized & the National/Internat								
H	26									
	26 Student profile :									
Name of the Application Selected En					nrolled Pass %					
	Programme/course received							_		
	M					I F				
	F.	Y.B.Sc	800-1000	107	54		53	35		
		V.D.C	(2)	(2)	200		2.4	12.55		
	5.	Y.B.Sc	63	63	29	,	34	43.55		
	Т	Y.B.Sc	81	81	35	<u> </u>	46	79		
	1.	11.D.50	01	01	35	,	10			
2	27	Diversity of stud	ents-(% of stu	dents from		Nil			1	
		other state)-	`							
2	28	How many stude	nts have cleare	ed national		N.A	١.			
		and state compet	itive examinat	ions such as						
		NET, SLET, GA	TE, Civil serv	ices, Defense	e					
		services, etc.?								
2	29	Student progress	ion –							
		UG to PG				About 25%				
		DC + M D1 1				N.A				
		PG to M.Phil.				N.A				
		PG to Ph.D.				N.A				
		Ph.D. to Post-Do	ctoral			N.A	1			
		Employed				Abo	out 329	V ₀		
		• Campus sele								
		• Other than c	ampus recruitr	nent						
		Entrepreneurship	/Self-employn	nent		Ν.	A			
-	30	Details of Infras	tructural facili	ties						
-	0	a) Library	u ucturar racili	1100		Col	lege li	hrary		
		b) Internet facilit	ies for Staff &	Students		College library College library and staff				
		o, memer iaemi	ios for staff &	Students		room				
		c)Class rooms w	ith ICT facility	I		Laboratories, Seminar Hall,				
						03 Classrooms				
		d)Laboratories				05 (computer) 01				
		,				(Hardware)				
3	31	Number of stu		_			ancial			
	assistance from college, university,				у,	SC/ST/OBC/EBC etc. as			;	
		government or of	ther agencies			per	gove	nment rules.		
2	32	Details on stude	ent enrichmen	t nrogramm	es	1) (Sarrie	r ouidance		
`	,_					1) Carrier guidance seminar by Geebee, NIIT				
		(special lectures / workshops / seminar) with external experts:				sellillar by Geebee, NIII				
		with external experts.				2) PC assembling				
						workshop by IIHT				
1										



	3)Seminar by Seed Infotech., MET institution.
	4)Industrial visit at Pune
	5)Seminar on Java and Database – NIIT institution.
	6)Seminar on animation- Arena Animation
	7)C invention -Aptitude test by Seed infotech
	8)Students conduct lectures on topics assigned for different IT classes on Teacher's Day.
	9) Industrial visit at Bangalore
	10)Intercollegiate technical and cultural fest- Integrity
	11)Seminar on Carrier opportunities – NIIT institution.
	12)Lakshya-Aptitude test by Seed infotech

33. Teaching methods adopted to improve student learning

- Home assignments
- Student Presentations/Projects
- Change in Practical assignments per batch.
- Encouraging students to enact excerpts from texts to help them understand the texts better.
- 80% notes given from reference books and 20% home assignments.
- Encouraging students to read computer magazine

34. Participation in Institutional Social Responsibility (ISR) and Extension Activities

• Ms. Pradnya Vartak – accompanied N.S.S. camp



- All staff members worked as members of Discipline Committee of cultural events.
- Some members worked in Hospitality committee of cultural events.

35. SWOC analysis of the department and Future plans

Strengths -

- 1. Members of the Department actively participate in all the college activities.
- 2. Members of the Department worked as judges in different events of Integrity (Technical / non technical event) and Genesis (Event conducted by BMS dept).
- 3. Ms. Sushma Brahmankar worked as a member of Admission committee for Non-aided courses.
- 4. Ms. Sushma Brahmankar worked in (FY/SY) Exam. Committee for B.Sc –IT.
- 5. Ms. Sushma Brahmankar worked as senior supervisor, Examiner and moderator for TYBSc-IT Exam.
- 6. Ms. Supriya Amrite, Ms. Pallavi Ahire, Ms. Greenal, Ms. Pradnya worked as a examiner for project-viva of TYIT and M.Sc, assessment of university answersheets.
- 7. Staff members attended workshop/seminar conducted by Mumbai university for Credit system and changed syllabus

Weaknesses-

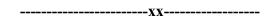
- 1. Lack of continuous electric supply.
- 2. Lack of UPS for the computers.
- 3. Lack of sufficient no. of teaching staff and non teaching staff.

Challenges -

- 1. Boost the slow learner
- 2. Financial constraint of the students
- 3. Proper placement program for UG and PG program.
- 4. Adequate number of hardware kits and computers.

Future Plans:

- 1. To start Annual Maintenance Contract for Laboratory.
- 2. To take campus agreement for the software.





1	Name of the Department	Computer Science
2	Year of establishment	1999
3	Names of Programmes / Courses offered (UG, PG, M.Phil., Ph.D., Integrated Masters; Integrated Ph.D., etc.)	UG – B.SC (Computer Science) PG M.Sc (Computer Science)
4	Names of Interdisciplinary courses and the departments/units involved	Mathematics
5	Annual/ semester/choice based credit system (programme wise)	Credit Based Semester and grading system (CBSGS) started for F.Y in the year 2011 and continues. Before 2011 Annual pattern for all the three years
6	Participation of the department in the courses offered by other departments	Guiding T.Y.B.Sc Mathematics in Computer Programming Practicals
7	Courses in collaboration with other universities, industries, foreign institutions, etc.	Nil
8	Details of courses / programmes discontinued (if any) with reasons	Nil
9	Number of Teaching posts(Sanctioned/ filled) present position	03/(01+02 Adhoc Basis)

10. Faculty profile with name, qualification, designation, specialization, (D.Sc./D.Litt. /Ph.D. / M. Phil. Etc.)

Name	Qualification	Designation	Specialization	No. of Years of Experience	No. of Ph.D. Students guided for the last 4 years
Mrs.Srimathi Narayanan	B.SC M.C.A	Asst Professor Head, Dept. of Computer Sc	Computer Science	13	NIL
Ms.Greta	Greta M.SC (IT) Lecturer Computer		2	NIL	
Dabre			Science		
Ms.Priya	MCA	Lecturer	Computer	1	NIL
Raut		Lecturer	Science	1	
11	List of senior vi	isiting faculty	Nil		

11 List of senior visiting faculty Nil
12 Student –Teacher Ratio (Final 27:1



	year)			
13	Number of academic support staff (technical) and administrative staff; sanctioned / filled	04 Technical- Lab assistant -01 Lab Attendant -03 No separate admin staff for dept.		
14	Qualifications of teaching faculty with D.Sc./D.Litt/Ph.D./M.phil./PG.	P.G-03		
15	Number of faculty with ongoing projects from a) National b) International funding agencies and grants received	National – NIL International – NIL		
16	Departmental projects funded by DST-FIST; UGC, DBT, ICSSR, etc. and total grants received:	NIL		
17	Research Centre /facility recognized by the University:	NIL		
18	Publication by faculty (last 5 years) Peer reviewed journals	TOTAL- 02 NIL		
	Paper presented (National / International)	(NONE / 02)		
19	Chapters in /Books, with ISBN No. of teachers engaged in consultancy and the income generated:	973-93-80872-55-9 NIL		
20	Faculty as members in a) National committees b) International Committees c) Editorial Boards	NIL		
21	Percentage of students who have done a) in-house projects including inter departmental/programme b) in organizations outside the institution i.e.in Research laboratories/Industry/other agencies	a) All students submit assignments per course at all levels. b) All students take up industry project as part of semester VI of the course		
22	Awards/ Recognitions received by faculty and students –	NIL		
23	List of eminent academicians and scientists/ visitors to the	NIL 271		



	depar	rtment						
24	organ	nars/ erences/Works nized & the sou onal/Internation	arce of fundi	ing	NIL			
25. Student pr	rofile :	-						
Name of the Programme/		Application received	Selected	Eı	Enrolled		Pass %	
				M	[F		
F.Y.B.Sc		200-300	31	15	5	16	36.94	
S.Y.B.Sc		22	22	11		11	48.1	
T.Y.B.Sc		N.A.	16	09)	07	57	
26		rsity of student ents from other		1	NIL	1		
27	students from other state)- How many students have cleared national and state competitive examinations such as NET, SLET, GATE, Civil services, Defense services, etc.?			NIL				
28		Student progression –						
	PG to	UG to PG PG to M.Phil.				About 25% N.A		
		PG to Ph.D. Ph.D. to Post-Doctoral				N.A N.A		
	• (Employed			About 80% employed			
	Entrepreneurship/Self- employment				N.A			
29	Deta	ils of Infrastru	ctural facilit	ties				
		ibrary -			College Library & Dept. Library			
	Stude c)Cla	b) Internet facilities for Staff & Students - c)Class rooms with ICT facility d)Laboratories			Staff room / Library/Laboratory 1 Lab and Seminar Hall 5 labs with Seminar			
30	Num finan	ber of studecial assistance	e from colle	ege,				



31	Details on student enrichment	a)	Workshop on
	programmes (special lectures /		Career
	workshops / seminar) with		Guidance
	external experts:	b)	Seminar By
	_		Seed Infotech
			on Software
			Testing
		c)	One day
			workshop on
			preparation for
			competitive
			exam

- 32. Teaching methods adopted to improve student learning:
 - 1. Power point presentation
 - 2. Home assignment
 - 3. Student project
 - 4. Group discussion
- 33. Participation in Institutional Social Responsibility (ISR) and Extension activities: NIL
- 34. SWOC analysis of the department and Future plans:

Strengths:

- 1. Experienced and Dynamic Staff
- 2. Cooperative Nonteaching Staff.
- 3. Well equipped Laboratories.
- 4. Strong united efforts
- 5. One of the member work as moderator of T.Y. Examination and other member worked as examiner for T.Y.Examination at University level.
- 6. Utility of Laboratory for students for full day.
- 7. Members of the Department have been active members of the College Cultural committee
- 8. Members of the Department have been active members of the Inter college event titled "INTEGRITY".

Weaknesses:

- 1. Need of remedial classes
- 2. L.A.C.k of lab assistance.
- 3. Research facilities and research laboratory are not available.
- 4. ICT in class rooms.
- 5. Needs more exposure to latest research in the field through visit to national research facilities.



Challenges:

- 1. Students coming from vernacular medium to attain at par with English medium students
- 2. Exposure to new software and upcoming technology
- 3. Entry level percentage is low to increase their academic scores high.
- 4. Communication skills of students have to be improved.
- 5. Prepare the students for competition like GATE etc.
- 6. Organization of conferences and seminars.
- 7. Motivating students to get updates of industry requirement

Opportunities:

- 1. Research Oriented Education
- 2. There is scope to improve the performance of students
- 3. Informal Remedial teaching.

Future plans:

- 1. To setup Research Laboratory.
- 2. Visit for students to research facilities and research centres.
- 3. Organising State/National level conference/seminar
- 4. To start placement for post-graduation students

-----XX------