

INSTITUTIONAL DEVELOPMENT PLAN



Shivaji College, Hingoli

Format of Institutional Development Plan Institutional Plan Template

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1. INSTITUTIONAL BASIC INFORMATION

1.1 Institutional Identity:

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Name of the Institution

: Shivaji College, Hingoli

Is the Institution approved by regulatory body?: Yes

Furnish approval no.

: NGC 3598/NMV (01/98) MS-3

(13 August 1998)

Type of Institution

Govt. aided

Status of Institution

: Constituent Institution

Name of Head of Institution and Project Nodal Officers

Head	Name	Phone	Mobile	Fax	E-mail
and					
Nodal		Number	Number	Number	Address
Officer					
Head of the	Dr. B. G.	00456	1996 96 7 1 3		
Institution		02456-	9665420999	02456-	gaikwadbg61@gmail.com
institution	Gaikwad	222015		222015	
(Full time	-		The second second		
appointee)		e 12 i			
примес)	in a				
RUSA	Dr. Kishor	02456-	9881335735	02456-	ingolekishore76@gmail.com
Institutional	N. Ingole	222015		222015	mgotekishote/o(wgman.com
coordinator				222013	
RUSA	Dr.	02456-		02456-	sherkarst1983@gmail.com
Institutional	Subhash T.	222015	- 14,7,7	222015	
coordinator	Sherkar				
)	4.5 1453		Table .		
	* * * * * * * * * * * * * * * * * * *	No	odal Officers fo	r:	
Academic	Dr. Iqbal	a a a a a a a a a a a a a a a a a a a	9975645187		shaguftaveenmij@gmail.com
Activities	Jaweed				======================================
() () () () () () () ()					
Civil Works	Mr. P.D.		9923063100		pdarchitects7@gmail.com
including	Khandare				
Environment	10		Vince Vince		
Management		4.	-0	2	



Procurement	Dr. Sudhir G. Wagh	7972007179	wagh.sudhir00 (@pmail.com)
Financial aspects	Mr. Uttam H. Jadhav	9421459232	uhj232@gmail.com
Equity Assurance Plan Implementation	Dr. Niwrati R. Hurgule	9923879784	hurgulenr222@gmail.com
Research & Innovation	Dr. Balasaheb S. Kshirsagar	9850864010	drkbs003@gmail.com
MIS	Mr. Uttam H. Jadhav	9421459232	uhj232@gmail.com

1.2 Academic Information:

Title of programs			Year of startin	Sanctioned annual Intake	Total student strength
B.A.	UG	3 Yrs	1998	460X3	356
B.Com.	UG	3 Yrs	2020	120X3	43
B.Voc	UG	3 Yrs	2020	120X3	277
	B.A. B.Com.	programs (UG, PG, PhD) B.A. UG B.Com. UG	programs (UG, PG, n (Years) B.A. UG 3 Yrs B.Com. UG 3 Yrs	programs (UG, PG, PhD) (Years) of startin g B.A. UG 3 Yrs 1998 B.Com. UG 3 Yrs 2020	programs (UG, PG, PhD) n

• UG/PG/PhD programs offered in Academic year 2023-2024 Whether Institution is accredited?

• Grade: 2.21

• When: 28 March 2017

Accreditation Status of UG programs:

Title of UG programs being offered	Whether eligible for accreditation or not?	Whether accredited as on 31st March 2023?	Whether "Applied for" as on 31st March 2023?
B.A.	Yes	Yes	
B.Com.	Yes	No	
B.Voc	Yes	No	

Accreditation Status of PG programs:

Title of PG programs being offered	Whether eligible for necreditation or not?	Whether accredited as on 31st March 2023?	Whether "Applied for" as on (7) 31st March 2023?
NA	NA	NA	

1.3 Faculty Status (Regular/On Contract Faculty as on 31 March 2023):

Faculty Rank	No. of	Present	Stati	ıs nu	mber	in po	sitio	n	Total	Total
	Sanctioned	by high	er qu	alific	ation	1			Number	number of
	Regular								of regular	contract
	C.2	1							faculty in	faculty on
		, ,				1577		11	position	position
		Master	Master Bachelor Degree							,
		Degree				1				
	Post	NA	В	A	B.C	Com	B.V	/oc		
1	2	3	1	4		5	6	5	7(4+5+6)	8
1			R	Ç	R	Ç	R	С		
Prof			03		`				03	
Associate			09					-	09	
Assistant	<u> </u>		06	07	02		02		08	07
Total			18	07	02		02		20	07

Prof = Professor, Asso Prof = Associate Professor, Asst Prof = Assistant Professor, R=Regular, C=Contract

1.4 Baseline Data (all data given for the following parameters to ALL disciplines)

Sr.	Parameters	
No		
1	Total strength of students in all programs and all years of study in the year 2022-23	474
2	Total women students in all programs and all years of study in the year 2022-23	256
3	Total SC students in all programs and all years of study in the year 2022-23	132
4	Total ST students in all programs and all years of study in the year 2022-23	25
5	Total OBC students in all programs and all years of study in the year 2022-23	118
6	Number of fully functional P-4 and above level computers available for students in the year 2022-23	35
7	Total number of text books and reference books available in library for UG and PG students in the year 2022-23	13689
	Student-Teacher Ratio	1:26
8	% of UG students placed through campus interviews in the year 2022-23	1.24
9	% of PG students placed through campus interviews in the year 2022-23	
10	% of high quality undergraduates (.>75% marks) passed out in the year 2022-23	55%
11	% of high quality postgraduates (>75% marks) passed out in the year 2022-23	
12	Number of research publications in Indian referred journals in the year 2022, 23	42
13	Number of research publications in International refereed journals in the year 2022-23	08
14	Number of patents obtained in the year 2022-23	
15	Number of patents filed in the year 2022-23	
	Principal	

		100	
16	Number of sponsored research projects completed in the year 2022-23	1-1-05	
17	The transition rate of students in percentage from 1st year to 2nd year in the year	75%	
3	2022-23 for : (i) all students	- Say	20
18	Total annual recurring expenditure of the institution in the year 2022-23 (Rs. in	5	
	lakh)	Lakh	

2.13 Provide the targets against th	e deliverables	as listed I	clow	e e co à contraction de la maiorie de la contraction de la contrac	ar si piranjaminini dini storiki dini sa
Indicator	Weightage	Present	Present	Target	Target
The second secon		Rating	Score	Rating	Score
GOVERNANCE QUALITY			2 "		
INDEX - 16%		0501	and the statement of th	1000/	1.0
% of Faculty Positions vacant (or	0.5%	95%	18	100%	19
filled against total vacancies)	1 00/	90%	9	100%	10
% of Non-permanent faculty	1.9%	75%	6	100%	8
% of Non-teaching staff to teaching	2.5%	/570	0	10070	0
Staff		100%	3	100%	3
Total no of under graduation		100.70	, ,	10070	3
programs					
Total no of post graduate programs					
Total no of doctoral programs	2.0%		6		6
Faculty appointment – turn	2.0 70	1	V	7.7	0
around/cycle time in months	2%	0	0	0	0
Delay in payment of monthly salary	2%	U	U	U	U
payment to faculty				-	
ACADEMIC EXCELLENCE					
INDEX - 21.5%	2.5	00/		00/	00/
Delay in exam conduction and	3.5	0%	No	0%	0%
declaration of results			<u> </u>		
Plagiarism Check	1.0%	100%	Yes	100%	100%
Accreditation	3.0%	100%	Yes	100%	100%
Teacher Student ratio	3.5%		1:26		
% of Visiting professors			-		
% of graduates employed by					
convocation					Ŧ
% Number of students receiving			10 10 10 10 10 10 10 10 10 10 10 10 10 1		1 A. T. T. L. T.
awards at National and					
International level					
% of expenditure on Library, cyber	1.0%		25000/-		
library and laboratories per year					NY S
Ratio of expenditure on teaching	1.0%		2.2/1	100 A	gend <u>i</u>
staff salaries to non-teaching staff	1.0 / 0	This Tis	#•#I 1		
salaries					
% of faculty covered under	1.0%		12		
pedagogical training	1.0 /0		12		
% of faculty involved in further	0.5%		1		
Education	0.5%		1		
	100/		ne dist.		
Dropout rate	10%				2 12 20
No of foreign collaborations					
Subscription to INFLIBNET		No. 27			
EQUITY INITIATIVE INDEX -				No. No.	
12.5%	1	78			

SC Student%	13%	100%	113		400
ST Student%	11%	26.31%	25	popular bio bio grande e e e e e e e e e e e e e e e e e e	and a second
Gender Parity	3.0%	AND A COMPANY OF THE PARTY OF T	and the second second	55%	No. of Contract of
Urban to Rural Student population	7.0%		70%		, duran mandania
Existence of CASH	0.5%	100%	Yes	100%	100%
Existence of Social Protection Cell	0.5%	100%	Yes	100%	100%
Language assistance programs for	0.5%	100%	Yes	100%	100%
weak students	0.3 70	100 76	1 63	100 70	10076
REASERCH AND INNOVATION INDEX - 24%					portere et anno et estado e
Per-faculty publications	3.0%		2		
Cumulative Impact Factor of	3.0%		5		
Publication	2.070		,		
Hi Index of scholars	2.0%		2		
% of staff involved as principal	9.0%		16		
researcher	7.0 70	1	10		
% of research projects fully or more	1.0%		1		
than 50% funded by external	1.0 70		1		
agencies, industries etc				,	
Total no of patents granted					ļ
% of faculty receiving					
national/international awards	5.0%		8		
				,	,
% of research income			and the same	.e	
Doctoral degrees awarded per	95%	1	18	·	
academic staff					2
% doctoral degrees in total number	95%		18		
of degrees awarded					
% expenditure on research and	1.0%	- N. 1 - 10 - 1	12000/-		100
related facilities			12000,		
Digitization of masters' and	0.7%	100%	Yes	100%	100%
Doctoral thesis		10070	103	100 /0	100%
UPE/CPE	t that the				-
% of Income generated from non-	2.00/	• • • • • • • • • •	1.600001		
grant sources	2.0%		160000/-		
STUDENT FACILITIES - 15%					
No of new professional	33%		1		
development programs		A STATE OF THE STA			
Existence of Placement Cells and	1.0%	100%	Yes	100%	100%
Placement Policy		A STANDARD	* Haller		
% of expenditure on infrastructure	3.0%				
maintenance and addition					
Availability of hostel per out-					
station female student					
Availability of hostel per out-					
station male student	All I		a la		
% of students on scholarship	6.0%		(10/		
Average scholarship amount per		7	61%		
student	1.0%		2500/-		
	1.007				
Student Experience Surveys	1.0%	100%	Yes	100%	100%
Graduate Destination Surveys	1.0%	100%	Yes	100%	100%
Infrastructure and Others - 11%		70			pro Nacional

%Income generated from training courses		A R R		time og nytt sig på med til state for state til state for state til state til state til state til state til sta pår state står	/
% Income generated from consulting	1.0%	natus), cun sacidaris provinciament et est prosidente O	0	25%	25%
Infrastructural sufficiency	3.0%	70%	70%	100%	100%
Computer coverage	3.0%	60%	60%	100%	100%
Internet connectivity of Campus	3.0%	80%	80%	100%	100%

Project Targets for Institutions 1.14 Output and Outcome Targets

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Outcome	Output	Indicator	Unit	2018	2019-		2021-	2022-
Higher	Enrolments	Number	crores	-19	20	21'	22	23
GER	Vocationalisation	Greater	Number in					
		pool of trained manpower	lakhs					
Better Employa bility	Relevant courses	Greater proportion of choice based credit subjects	%			50%	50%	50%
		Enrolment in job oriented courses	Lakh	0	0	0	0	0
	Inter disciplinary and cross disciplinary learnings	New courses/ programm es giving students a range of options to choose subjects	%	50%	50%	100%	100%	100%
	Better monitoring of student career progression	Results of student experience surveys and graduate destination surveys	% of graduating students at institutiona l level	100%	100%	100%	100%	100%
Quality gains	Faculty (ratio)	Improved Student Teacher Ratio	Ratio	1:20	1:20	1:19	1:21	1:21
	Per student space classroom	Sq ft per student	Sq ft per student	17.25- sqft	17.50 sqft	19.00 sqft	18.22 sqft	16.30 sqft
	Per student space laboratory	Sq ft per student	Sq fper					

Principes
Shivaji College, Hingoli
Tq.Dist.Hingoli (MS)

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(GOL)

1.15 Give an action plan for ensuring that the project activities would be sustained after the end of the Project.

Evaluation of Institutional Development Proposals (IDP)

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Sr. No	Eval	Evaluation Parameters		
Ī	Insti	e productivate la la Primiti interessata consecutado de Salar		
		Institutional Preparedness and Implementation Feasibility		
A	CALL CONTRACTOR OF THE PARTY	ity of institutional basic information	5	
	inclu	-		
B	Over	ininani, kulus ada da arama sendi andangsa na arama ara		
Andrew Control of the	1	5		
		Clarity in the identification of general development objectives, related		
		specific objectives, their expected		
		results, and its coherence with SWOT		
		analysis		
	2	Have the key activities been identified	5	
		clearly and adequately for each		
		specific-objective	. 5.1	
	3	Adequacy of the Institutional Project	5	
	, a 1	Implementation arrangements		
C		Quality of SWOT analysis		
	1	Appropriateness for the procedure	5	
		adopted for the conduct of SWOT		
		analysis and adequacy of		
		participation of stakeholders		
	2	Clarity in the identification of	5	
3 2 2		strengths, weaknesses, opportunities		
		and threats		
D		Coherence of proposal with	5	
	4	State's/regional development plan		
E		Reasonability of proposed budget	5	
	1 100	Sub-Total (I)	40	
II		Clarity and Quality of the Action		
		Plans for:		
F		Scaling-up research and innovation		
	1			
	1	quality of action plan for	5	
M B		quantitatively increasing and		
1	2	qualitatively		
	L	quality of action plan to transfer	5	
		technology and for commercialization		
C		of R & and D (the innovation agenda)		
G		Scaling-up PhD enrolment through	10	
77		existing and new programmes		
H		Scaling-up enrolment into	10	
		UG/Masters programmes in existing		
		and new		
I		Research collaborative activities with		
		Institution at National and		
profession of		International level		
4.42	1	identification of options to improve	5	
		and increase research collaborations		
\$ 11.00		at National and International levels		

	2	clarity in identification of expected quality enhancement in Masters and doctoral programmes and faculty research	5
J		Potential impact and depth of proposed Industry collaboration	5
K		Faculty development including pedagogical training to:	
	1	Develop faculty/technical staff in subject domain	5
		2 Improve pedagogical skills of faculty for better student learning	5
L		Identification of weak students and for improvement in their learning outcomes through finishing school	5
		Sub-total (II)	60
		TOTAL (I+II)	100



Dr.Kishol Wingole Director, IQAC Shivaji College, Hingoli

PRINCIPAL Shivaji College Hingoli.Dist.Hingoli.