# Rayat Shikshan Sanstha's Dahiwadi College Dahiwadi INSTITUTIONAL DEVELOPMENT PLAN (IDP)

## 1. Objectives of the IDP:

The Institutional development plan (IDP) of Dahiwadi College Dahiwadi has definitive objectives that are intended to facilitate the implementation of provisions of the National Education Policy-2020. The plan is broadly aimed at making the functioning of the college decentralized, accountable, transparent, efficient and amicable to the change. The detailed objectives of this IDP are:

- > To make students academically competent to meet global demands.
- > To augment the educational infrastructures for integration of Arts, Commerce and Science.
- > To initiate a variety of interdisciplinary, value-added and skill enhancement courses.
- > To ensure delivery of Outcome Based Education.
- > To facilitate the use of technology for curricular planning and delivery.
- To develop a research ecosystem that addresses issues related to the environment, agriculture, and industry.
- > To adopt responsive and accountable administration and management.
- > To provide a Green and Eco-friendly campus.
- To make campus Divyang-friendly.
- To encourage topic-centered student activities that work for the promotion of culture, values, languages, and fine art apart from other realms of human ingenuity.
- To provide opportunities for skill enhancement, including technical and vocational skills, for employment and entrepreneurship.
- To ensure that all learners acquire the knowledge and skills needed to promote sustainable lifestyles, global citizenship and appreciation of cultural diversity.

## 2. Vision and mission of the College:

## Vision:

Transforming the life of perennial drought-hit population through quality higher education with new vistas of knowledge promoting research and inculcating scientific temper.

## Mission

1. To impart quality education to students from the drought stricken region and channelize youth energy to undertake the task of upliftment of the rural masses.

2. To create socio-environmental consciousness among students and masses around inculcating the sense of discipline, self-reliance, secular citizenship and national integrity.

3. To promote qualitative research culture among the students and the staff.

4. To acquaint students with modern technology and informatics to enable them to face glocal challenges.

5. To strive for women empowerment and social equality through value added courses and projects.

# 3. Institutional Profile-

## AISHE: C-11193

Sr. No.	College Details -	
1	Name of the College	Dahiwadi College Dahiwadi
2	Cycle of Accreditation	4 <sup>th</sup>
3	Date of establishment of the Institution	1965
4	Name of the Head of the Institution	Dr. S. T. Salunkhe
	Designation	Principal
5	Does the college function from Own Campus	Yes
6	Address of the College	Opposite to MSEB, Satra-Solapur Road, Dahiwadi
	State/UT	Maharashtra
	City	Dahiwadi
	Pin	415508
	Phone No	02165-220231
	Mobile No	9834230280
	Registered Email	dcdprincipal@gmail.com
	Alternate Email	iqacdahiwadi@gmail.com
	Mobile No	7218102378
7	Alternate Faculty Contact Details	
	Address	Opposite to MSEB, Satra-Solapur Road, Dahiwadi
	State/UT	Maharashtra
	City	Dahiwadi
	Pin	415508
	Phone No	02165-220231
	Mobile No	9421121489
	Email	anildada1970@gmail.com
	Alternate Email	pradipunde3011@gmail.com
8	Website	www.dahiwadicollege.in
9	Type of Education	Co-education
10	Nature of the college	Aided
11	Type of Affiliation	Permanent
12	Is the institution recognized as an Autonomous College by the UGC?	No

		tution recogni or Excellence			No					
14		tution recogni e' by the UGC		College o	of	No				
15	Program Details:									
	Pro	gram				tion Status				
	BA				Perma					
	BCo				Perma					
	BSc				Perma					
	BC				Tempo					
	B.V				Tempo					
		k Managemer	It		Tempo					
	MA	(DS)			Tempo					
		Com			Temporary Temporary					
	MS				Temporary					
16	Number of Teaching Staff by employment status (permanent / temporary) and by gender									
		Туре	Male	Female	Tra	nsgender	Total			
		Permanent	25	07		0	32			
		Temporary	25	28		0	53			
		Total	50	35		0	85			
17	Number of Non-Teaching Staff by employment status (permanent / temporary) and by gender									
		ТҮРЕ	Male	Femal	le T	ransgender	Total			
		Permanent	14	01		0	15			
		Temporary	32	06		0	38			
		Total	46	07		0	53			
18	Number of	Students on r	oll by Ge	nder:						
	Pr	ogramme		Male		Female		Total		
		UG		883		1080		1963		
		PG Total		108 991		128 1208		236 2199		
		101111		<i>))</i> 1	1	1200	I	2177		

19	Does t there)	he institu	tion have s	statutory cel	ls / com	nittees (	(nearby 1	13 to	18 committ	ees are
	[	Sr. No.	Name of	Committee					Status	
		1		Developmen	t Comm	ittee			Ye	
		2	Grievanc	e Redressa	l Cell				Ye	s
		3	Women I	Women Empowerment						s
		4	IQAC						Ye	s
		5	Internal (	Complaint C	ell				Ye	s
		6	BC Cell						Ye	s
		7		portunity Ce	entre				Ye	s
		8	Scholars						Ye	s
		9		Welfare Cor					Ye	s
		10	Sexual H	larassment l	Preventi	on			Ye	
		11	Anti-Rag						Ye	s
		12	Student (	-					Ye	
20	4(1)(1	o) of the I	RTI Act 20 <u>ht</u>	005 as issued tps://www.c	l and am <mark>lahiwadi</mark>	ended fi college.	rom time . <u>in/RTI.a</u>	e to t i <mark>spx</mark>		
21	Does t	he college	e have an a	cademic Mo	oU with	any fore	eign insti	itutic	on– No	
22	Date o (AISH		ng data on	MHRD web	osite for 24/05/2		a Sureyon	Hig	her Educatio	on
23	Facilit	ios			24/03/2	2023				
23	r aciin	Lab				Yes				
		Library				Yes				
		Hostel				Yes				
24	Progr	am Detai	ls							
24		Total Nu		Total num	ber of p	ograms	Detail	s of	Proposed	
			Programs	to be prop	-	-	Progra		1	
		U	0	years						
		]	17		01	MCA				
25	Studer	nt Teacho	er Ratio-							
23		ent Stude		Proposed Student to Teacher				Des	cription	
		her Ratio		Ratio in next 5 years						
		(2199:8	(5)		20:01			To	increase the	students
		25:01	· · · · · · · · · · · · · · · · · · ·					stre	ngth with Fa	culty
26	Dema			ncy Percent	age of I	.ast Fiv	e Years			
	Year	: Name	e of the	Intake	Applic	ation	Numb	er	Demand	Percentage
		progr	amme		receive		of Stud		Ratio	of
					admiss		admitt			Vacancy
		BA		720	57		572		1:0.79	20.55
		B.Co	n.	720	48	3	483		1:0.66	32.91

	B.Sc.	720	482	482	1:0.66	32.93
	BCA	240	275	275	1:1.14	-
2022-	BVoc	150	52	52	1:0.34	65.33
23	Bank Manag.	160	80	80	1:0.5	50.00
	BA (DS)	160	19	19	1:0.11	88.12
	MA English	100	16	16	1:0.1	90.00
	MA Pol. Sci.	100	30	30	1:0.3	70.00
	M.Sc. Chem.	132	108	108	01:0.81	18.18
	M.Com	100	82	82	1:0.82	18.00
	BA	720	678	678	1:0.94	05.83
	B.Com.	720	579	579	1:0.8	19.58
	B.Sc.	720	577	577	1:0.8	19.86
	BCA	240	236	236	1:0.99	01.1
2021-	BVoc	150	69	69	1:0.46	54.00
22	Bank Manag.	160	73	73	1:0.45	54.37
	BA (DS)	160	18	18	1:0.11	88.75
	MA English	100	32	32	1:0.32	68.00
	MA Pol. Sci.	100	29	29	1:0.29	71.00
	M.Sc. Chem.	88	87	87	1:0.98	01.13
	M.Com	100	89	89	1:0.89	11.00
	BA	840	784	784	1:0.93	06.66
	B.Com.	600	594	594	1:0.99	01.00
	B.Sc.	720	625	625	1:0.89	10.71
	BCA	240	160	160	1:0.66	33.33
2020-	BVoc	150	71	71	1:0.47	52.66
21	BA (DS)	80	22	22	1:0.27	72.5
	M.Sc. Chem.	44	43	43	1:0.99	1.0
	BA	1080	855	855	1:079	20.83
	B.Com.	600	583	583	1:097	2.83
	B.Sc.	840	741	741	1:0.88	11.78
	BCA	240	190	190	1:0.79	20.83
2019-	BVoc	100	45	45	1:0.45	55
20	MSc Chem.	44	42	42	1:0.95	4.54
	BA	1080	988	988	1:0.91	8.51
	B.Com.	600	515	515	1:0.85	14.16
	B.Sc.	840	788	788	1:0.93	6.19
	BCA	240	173	173	1:0.72	27.91
2018-	BVoc	50	22	22	1:0.44	56
19	MSc Chem.	44	44	44	1:1	0
-	BA	960	954	954	1:0.99	0.6
	B.Com.	600	518	518	1:0.99	13.66
2017-	B.Sc.	840	850	850	1:01	0
18	BCA	240	174	174	1:0.72	27.5
10	MSc Chem.	44	41	41	1:0.93	6.81
			41	41	1.0.73	0.01

7	Gender H	Ratio						
	Total Number of Male Student	e of fem s Stude	oer Ge ale R nts	ender Ratio	Percenta of Femal Students		eps for impro	vement
	991	1208	3	4:5	54.93			Semale students is than Male students
8	Faculty p	position of	last five	•	Sancti	onod	Filled	Percentage of
	rear	Des	ignation		Post	oneu	Post	Vacancy
	2018-19		cipal, Li		, 5	4	39+30	-
	2019-20		ector of F	•	5		39+30	-
	2020-21		. Profess	/	5		37+34	-
	2021-22		ociate Pr				37+34	-
	2022-23		istant Pro		5	4	34+40	-
	Accredit	ation and l	Ranking					
	NAAC	C Acc	redited	Grad	le	CGPA	) Steps for i	mprovement
	NIRF	Part	icipated	-				mpliances of commendations by
	NBA	NA		-				AC Peer Team
	MOUs at	2 Ace	redited	A++		<ul> <li>3.60</li> <li>Regular su annual AQ</li> <li>Strengthen enhancing</li> <li>Strengthen</li> <li>Increasing Linkages &amp; Collaborat</li> <li>By conduct</li> </ul>		gular submission of nual AQAR reports engthening quality nancing activities. engthening research reasing MoUs,
)	Туре	Number	Numbe	er I	ndustrial		Target in	Steps for
	-78-	of MOUs	of Acti MOUs	ve C	Collaborat	ions	next 5 years	improvement
	Local	15	15		7		9	To sign more MoU
	State	-	-		-		4	with industries. To
	National	_	-				2	collaboration with
	Inter	_	_				1	industries. To sign
	national	-	-		-		1	MoU & collaboration with state, national

	and international level
31	Plans for Autonomy
	The college fulfils the eligibility criteria as notified by the University Grants
	Commission's Regulations upon Conferment of Autonomous Status upon Colleges and
	Measures for Maintenance of Standards in Autonomous Colleges of 2018 and the
	recommendations made in the National Educational Policy (NEP) 2020 regarding status of
	autonomous colleges. The eligibility conditions such as 10 or more years of existence as it
	was established in 1965, recognition under 2 (f) and 12 (B) as it was recognized under 2
	(f) and 12 (B) since June1972 and reaccredited by NAAC with A++ Grade in its fourth
	cycle of accreditation and assessment. However, all the decisions regarding processing
	and implementation of autonomy of this institution will be decided by the Parent institute
	i.e. Rayat Shikshan Sanstha as this college is constituent of it. If the Parent institute allow
	us to be autonomous, we aim to achieve and manage academic autonomy (Only)
	successfully, here's what we plan for implementing academic autonomy for ensuring
	100% success.
	Focusing on Innovation & New Ideas:
	• To ensure the best practices while aiming for autonomy, we need to go the extra mile in terms of teaching-learning processes.
	• Right now we don't have a choice to design a curriculum on your own; hence
	after obtaining the academic autonomy we can add a touch of innovation to it
	by changing teaching methodologies. By introducing new educational technical
	tools such as college ERP software to offer relevant industry-specific
	information to students and enhancing their skills along with the regular
	lectures.
	Profound Education with Choice-Based Credit System (CBCS) (NEP- 2020)
	We will introduce the choice-based credit system (CBCS) (NEP 2020) rather than the
	traditional learning system. It enables students to get interdisciplinary education and to
	learn the subjects they like. (MEME). There's no compulsion of learning only the course-
	specific subjects. Rather than evaluating the academic student performance via marks &
	percentages, the CBCS system uses credits. (Focus more on ABC)
	ERP Higher Education for Administrative Role
	<ul> <li>Implementing college ERP software with accreditation data management</li> </ul>

	software can be much useful. It can collect, compile, manage, and store
	institutional data including all the documents & records that are necessary to
	generate complete compliance reports. We will get the provision of managing
	data chronologically along with maintaining data privacy.
	• With ERP as your backbone for streamlining processes, ensuring reduction in
	work & transparency across all academic & non-academic processes, campus
	administration will be eased & analysed to optimize resources implemented.
	• We will be opting for an ICT Solution.
32	Plan for Multidisciplinary Institutions (any one from bellow)Self-Reliant Multidisciplinary CollegeWe aim to become Self-Reliant Multidisciplinary College with vision to avail
	multifacility higher education to rural and socio-economically deprived sections of
	society. The institution was established with Arts, Commerce and Science UG courses in
	1965. Further Masters in History, Masters in English were included. Recently Masters in
	Organic Chemistry from 2012-13 and Masters in Commerce and Arts (English and
	Political Science) from 2021-22 has been started. Also Bachelors in Computer
	Applications is being run since 2008. The college also started B.Voc in Agriculture from
	2016-17 and Defense Study (Entire) from 2019-20. Students participate in various
	sports/social/ cultural/extension activities, NSS and NCC activities. The college thus aims
	at developing intellectual, social, emotional, physical and moral capacities of students.
	Compulsory English and Environmental Studies in UG syllabi bridges Humanities- STEM
	academically. We conduct various activities like Soft Skill courses, guest lectures and
	workshops for all disciplines. Interdisciplinary Conferences were organized by Humanities
	and Sciences. To enhance joy of learning institution conducts skill development courses
	like Army/Police training, share market analysis and interpretation that are open for all
	disciplines. Computational Mathematics in BCA is taught by mathematics faculty thus
	building a healthy environment for growth of multidisciplinary and holistic education. The
	Value Added, Short term and Add on courses are designed to tackle issues regarding
	environmental sustainability, gender equality, Human values and energy conservation.
	Students undergo field work, market surveys and literature surveys for completing their
	assigned projects despite of what discipline they belong to; hence leading to a
	multidisciplinary approach and holistic development. NSS and NCC units organize halt
	camps, blood donation camps, lectures to enhance community engagement periodically.
	The Academic Bank of Credit will act as cornerstone of multiple entry exit system from
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	academic year 2022-23. The process to register in national ABC framework has been
	initiated. The MEME will enable students to gain flexible learning experience. The college
	provides flexibility to choose courses by will and also organizes excursion, industrial
	visits and hands on trainings by experts to cope with ongoing advancements in industries
	and technology. The dropouts are encouraged to complete their UG and PG courses by
	readmitting to courses in a specific duration. The college has scheme of seed money for
	research and well stocked library with numerous references. Well-equipped computer labs,
	language labs and departmental laboratories are accessible to students under teachers'
	guidance. The college has built active linkages with nearby agencies. It encourages
	students to undertake research activities to determine and resolve the most pressing
	challenges in society. Science fairs are organized where students exhibit their working
	models and posters. Hence students are oriented to look at most pressing issues in society
	with researchers' point of view and develop most sustainable and affordable solutions. To
	encourage multidisciplinary and holistic approach among students and to maintain rigor
	and joy of learning the institution plans to adopt multidisciplinary approach in enrolling
	students to MOOCs and Swayam platforms, to enhance accessibility we aim to provide its
	modules on institutional website.
33	Plan for embedding Internship/Apprenticeship in Under Graduate Program
	The college constantly strengthens employability skills among the students of
	undergraduate level through various skill based courses and training based workshops.
	The college has some limitations to offer separate Internship/apprenticeship programs and
	offer credit points as it is affiliated to the University. However, all departments organize
	industrial visits to take firsthand experience of the working environment. At present, the
	institute has almost 17 MoUs. In the next five years, the institute will try to make more tie-
	ups with industrial, commercial and research institutes. These academia-industry linkages
	will strengthen employability skills.
	• Initially, the institute will identify suitable industries for apprenticeship or
	internship.
	• Then, in consultation with industry or commercial or non-commercial
	organizations, the institute would design the course and course content.
	• Then, the institute will obtain approval for the syllabus from the academic
	bodies.
	• The students will be trained through theory and practical oriented topics and this
	1

will promote employability among them. During the span of next five years the college is going to promote academia-industry linkages which will help to create a platform to provide hands-on training to the target students. These linkages with commercial and research institutes will promote growth of the students and will make them ready for the jobs. It will help to create a skilled workforce and will decrease the ratio of unemployment. It will help to have interactive and collaborative exchange between the institutions. To have linkages with the best and top level organization, the college has to work on its credibility and brand building. Therefore, the college will work on its quality building. It will promote Industry-academia linkages and improve institutions credibility and employability. This will also help to strengthen the teaching learning process and brand building. The college is also going to design internship or apprenticeship embedded certificate, diploma and degree programme and decide credit points to the course. Duration of these certificate and degree programs will vary according to the program need. One month to six months' duration will be taken into consideration. During this span of the internship, the students will get practical oriented knowledge of the subject. They will realise their potential and limitations and even they will get a chance to improve themselves in order to become skilled. The college will provide a suitable environment for this internship and apprenticeship program. The college will develop an Apprenticeship Cell and appoint a facilitator or counsellor to provide proper guidance to the students. The cell will work to provide possible opportunities to learn understand and sharpen technical skills required for the job. Industrial working experience will benefit students to be confident and skilled for the challenging market demands. The intention of this real time learning practice is to enable students to be smart, active, interactive and confident.

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# Scholarship/Financial Support

Туре	Number of Beneficiaries	Amount Disbursed	Target of growth in Scholarship/ Financial Support in next 5 years (Number of Beneficiaries)
Central Government	145	5,66,381/-	215
State Government	80	8,68,575/-	150
University	2	11,000/-	15
Scholarship/ Financial Support from college	149	61000/-	175
Other agencies	40	40000/-	70
Total	416	1546956/-	625

		1	10						
	Particulars Number of Books published	Present Count (last 5 years) 7	Target Count (Next 5 years) 10						
35	Faculty Achievements								
	assistant positions on campus.								
	• Look into grants, fellowships, and in	nternships in additio	n to scholarship and research						
	scholarships. Collaborative efforts can	extend the reach of s	cholarship programs.						
	institutions to increase resources as	nd identify student	s who could benefit from						
	• Collaborate with local non-profi	ts, community org	anizations, and educational						
	receiving financial support.								
	• Encourage students to apply to a v	ariety of scholarship	os to increase the chances of						
	Provide one-on-one guidance and supp		~~ *						
	• By assigning dedicated staff membe								
	instructions and offer support to application	-							
	online platforms and digital forms to	-							
	<ul><li>Simplify the scholarship application</li></ul>	n process as much	as possible. Consider using						
	students about available scholarships.	mege and online pla	morms to morm prospective						
	<ul><li>procedures, and deadlines. Regularly u</li><li>Conduct awareness campaigns in co</li></ul>	-							
	financial aid. Provide detailed inform								
	• By maintain an informative and us	-	_						
	establishment of endowment funds.								
	• By maintaining strong relationships with donors and encouraging them for th								
	• By involving alumni in fundraising e								
	and government agencies to secure add	-	cholarships.						
	• By exploring partnerships with loca	l businesses, alumni	, philanthropic organizations,						
	and areas for improvement.								
	• By evaluating the existing scholarshi	ip and financial aid p	programs and identifying gaps						
	students. The following are the some st	trategies to be consid	ered for improvement:						
	strategic approach for improving sc	cholarships and fina	incial support to the needy						

Number of Research Articles published in Journals listed in Scopus database	77	100
Number of Research Articles published in Journals listed in UGC CARE LIST	147	200
Number of Patents awarded	7	10
Number of Research Projects and Funding in last 5 years and name of agencies	01 ICSSR	05
Consultancy	1	2

of research in the college. The committee chalks out strategic plan with the help of IQAC for the promotion and improvement of research. The draft plan is discussed with the faculty and consider for further implementation. The following are some steps to be taken for improvement:

1. To create an awareness regarding research and to promote faculty and student for book publication, paper presentation in academic meets at different levels.

2. To visit the research Centre of the Parent Institute and to collaborate for more effective research.

3. To improve research resources and facilities for teachers and students.

4. To organized the seminar on use of LIBRARIA Software and other e-Resources

5. To organize more conference, seminar, workshop at different levels.

6. To organize Research based pedagogy techniques (RBPT) workshop for science teacher and students.

7. To motivate the faculty to development MOOCs courses.

8. To promote the faculty for publications of research articles in a Scopus & UGC listed Journals.

9. To organize seminars on IPR and improve numbers of patents.

10. To create awareness for the research project and submit the proposal for the various field.

11. To submit the proposal for minor and major project to university and other funding agencies.

	12 To prop	noto facultur	to register for	doctoral ross	arch and ala	at their research nenera				
	12. To promote faculty to register for doctoral research and also get their research papers									
	1	published. Those who have registered for either M. Phil. or Ph. D. are insisted to								
	complete their work in stipulated time period.									
	13. To prov	13. To provide the seed money for the research projects.								
	14. To pro	14. To promote the BCA faculty to create new web designs and participant in								
	competition	18.								
	15. To enco	ourage facult	y for the post	doctoral fello	wship at fore	eign universities				
		0	lty for the co		1	C				
				isultuney.						
36	Academic B	ank of Cred	lits-							
	Name of th	ie	Number of s			of Students registered				
	program		admitted in		in Acade	emic Bank Of Credits				
	B.A. I			230		213				
	B.Com. I		1	.30		130 165 112				
	B.Sc. I		1	.65						
	B.C.A. I		1	.12						
	B.Voc. I			14		12				
	Defense Stu	udy I		12		12				
	Bank Mana	gement I		28		28				
	M.SC. I (O	rg. Chem.)		01		01				
	M.Sc. I (Ar	na. Chem.)		06		06				
	M.A. I (Eng	glish)	07		07					
	M.A. I (Pol	. Sci.)		15		15				
	M.Com. I			48	48					
37	BIENDED	IFADNIN	G FACILITI	FS						
57	A. LMS - Y			20						
	Number	Existing	1	Target in n		Steps for				
	of Drogram	Number of	Number of	Number	Number of	improvement				
	Program s on	of Faculty	Students	of Faculty registered	Students					
	LMS	registere	registered	on LMS	registered					
		d on	on LMS		on LMS					
	01	LMS 52	2117	85	2200	To make the content				
		52	2117	05	2200	creative, actionable				
						and meaningful -				
						Create distinct user				
						group -Implement				

					branding and improve the aesthetics - Simplify the navigation and controls
B. SWA		O (Description in 50 Other MOOCs	00 words)		
Name of Cours es on SWA YAM / Other MOO Cs	Existin Numbe of Studen register on SWAY M / Otl MOOC	g r Number of Students ts appeared for red examination under A SWAYAM / ner Other	Number of	next 5 years Number of Students to be appeared for examinatio n under SWAYAM / Other MOOCs	Steps for improvement
01	26	22	100	100	Embrace teachers as valued MOOC enrolleesEncourage teachers to connect to MOOC content in the classrooms -Extend teachers ability to use MOOC materials directly in classrooms -Bulk Enrollment of students on Infosys springboard, - Guidance by college level SWAYAM Committee to enroll.
C. e Total n of e con develop facultie	umber ntents ped by	development facilit Total number of e contents to be developed by facu in next 5 years	Step	s for improver	nent
	06	200		<ul> <li>Prioritize p promoting</li> <li>To encoura enrollment</li> <li>Make sure virtually.</li> </ul>	ge students for

<b>Environment Awareness Program</b>	
Present Status	Target in next 5 years
<ul> <li>Demonstration of a Rain water harvesting Model in College premises.</li> <li>Construction of Kolhapur type bunds in adopted village.</li> </ul>	<ul> <li>Introduce Jal Shakti Abhiyan.</li> <li>Promote Atal BhujalYojana.</li> <li>Under take Watershed Development Component of Pradhan Mantri Krishi Sinchayee Yojana.</li> <li>Promote Surface Minor Irrigation</li> <li>Promote Amrit Sarovar</li> </ul>
	<ul> <li>Present Status</li> <li>Demonstration of a Rain water harvesting Model in College premises.</li> <li>Construction of Kolhapur type</li> </ul>

# A. Circular Economy

The college facilitates several techniques for the management of degradable and nondegradable waste. The primary focus is to reduce, reuse and recycle the waste. The college management has also advised to refuse anything which is not needed. The college has different coloured dustbins to segregate the different waste like solid, biomedical, etc. There are committees that deal with the minimization of waste. Every day the waste is collected in bins and disposed to a place where it can be converted into manure. In addition to this the college has organized many workshops on the implementation of these techniques effectively. Training programmes are conducted from time to time about the methodology of disposing the waste. It was stressed that we should avoid plastic items to the best possible capacity. It is also advised that the college should use utensils made of glass and metal. For solid waste management different bins have been placed at different departments. This ensures that solid waste segregated at the source. It is also ensured that the recycling of all these components is done in minimum cost and labour. Suitable techniques are applied for disposing of solid waste. For biomedical waste there is a classification of the waste in hazardous and non-hazardous or infectious and other hazardous. Since, institute has a primary health center therefore, the waste like plastic disposables, liquid waste and other things are again segregated then collected and kept in a storage then transported and finally sent for the treatment of the disposal. For the personal protection it has been advised to use masks while handling the waste. The institution has organized Swach Bharat Mission. Under this banner the utility of recycling the solid and biomedical waste has been elaborated. People from different aspects of life delivered their talks about the proper usage of waste. Moreover, the NSS volunteers and NCC cadets also demonstrated the proper procedure of disposing the waste in a selected villages. Waste recycling involves the collection of waste materials and segregation of the waste material. An overview is done every week to identify where the recyclable materials are generated in order to place the bins efficiently for recycling.

B. Village Adoption (upload file and description in 500 words)

NSS unit of college was established in 1969 and has been actively involved in village adoption and development through NSS annual halt camps. NSS unit of the college has taken many firm steps in providing long term solutions to issues faced by localities in vicinity. Every year the NSS volunteers participate in cleaning of flood residues in adopted as well as villages nearby. Food and daily essentials are also provided as per need through college welfare funds. Various activities such as medical awareness, blood donation camps, rallies regarding environmental sustainability and development, pollution control, anti-drug addiction and superstitions eradication are organised from time to time. In June 2021 post flood cleanliness activity was organised in flood affected villages. After cleanliness activity daily essentials were distributed to the locals by welfare committee of college through NSS. In pandemic covid-19 situation college NSS students distributed food packages, masks, sanitizers to the needy and poor people. A medical team from Primary Health Centre of Dahiwadi guided locals about personal hygiene and Hb count, calcium count of ladies was measured and awareness regarding the same was provided. Rally regarding pollution control awareness and plastic pollution was also conducted by NSS volunteers during the camp. A lecture on Law and order and challenges in front of youth were organised during camp. NSS volunteers cleaned the cremation ground and tree planation was done on the last day of camp. After annual camp NSS team of college actively organised a blood donation camp, Gram Sabha in the adopted village, A rally was organised to create awareness among newly registers voters regarding their rights and duties. In the next five years we plan to organise awareness campaigns about natural hazards and calamities through disaster management drills. Mock drills by National Disasters Rescue forces (NDRF) was invited and conducted in the college campus in 2022-23. Soil and water testing in flood affected areas will be conducted by experts in order to create awareness in the adopted village. Veterinary campaigns and guest lectures will be organised for the farmers. Campaigns regarding health and hygiene will be organised for women and children of adopted village. We plan to develop communal harmony by organising various traditional program annually. Programs to safeguard extincting traditions in the vicinity by creating a collection of folk songs folk arts and rituals followed. We also plan to organise various programs to aware students about the glorious history of this place and freedom fighters and their role in national freedom movement. Overall in the next five years we aim to develop society to tackle and overcome natural, communal, societal as well as national disasters and develop generations of NSS volunteers that will work for betterment of nation.

Present Status	Target in next 5 years
2 villages	5 villages

## C. Green Audit/ Energy Audit

# **GOALS:**

1. To conduct a baseline survey to know the reality status of green practices. 2. To identify strength and weakness in green practices conducted in college campus. 3. To analyze and suggest solution for problems identified from Audit Report. 4. To increase environmental consciousness throughout the campus among all the stakeholders. 5. To identify and assess if some environmental risks inside the college campus. 6. To motivate staff as well as students for optimized sustainable use of available natural resources. 7. To give the direction to work on some local environmental issues.

## **OBJECTIVES:**

1. Develop a green policy (vision document) and framework for the college 2. To map the Geographical Location of the college 3. To document the floral and faunal diversity of the college 4. To examine the current practices which can have impact on the environment such as of resource utilization, waste management, energy conservations, etc. 5. Detecting any leakage, spills or other such problems with the operations and processes 6. To identify and analyze significant environmental issues in campus 7. To introduce and aware students to real concerns of environment and its Sustainability 8. To identify gaps and suggest recommendations to improve the Green Campus status of the college 9. Measuring the environmental impact of each and every process and operation on the air, water, noise, solid waste, energy etc. 10.

	Measuring the environmental performance of an organization against best practices 11. Providing a database for corrective action and future plans 12. Communicating its environmental performance to its stakeholders though reporting will enhance the image of the company.
39	<ul> <li>Implementation of National Programs (Description in 1000 words) (List from DSW section)</li> <li>National programs such as Pradhan Mantri Anusuchit Jaati Abhyuday Yojana (PM-AJAY), Free Coaching for SC and OBC students, Top Class education for SC students, Post Matric Scholarship for SC students (National Scholarship portal), Pradhan Mantri Dakshata aur kushalata Sampanna Hitagrahi Yojana, Nasha Mukt Bharat Yojana, e-Anudan Yojana, National overseas scholarship program, National portal for transgender person are launched by DSW on website https://socialjustice.gov.in</li> <li>1. The objective of PM-AJAY Program is to increase the income of the target population by way of various income generating schemes, skill development and infrastructure development and to reduce the poverty among the target population and bring them above the poverty lines. This Program is launched for financially weaker section of society.</li> <li>2. The objective of the Free Coaching for SC and OBC students Program is to provide coaching of good quality for economically disadvantaged Scheduled Castes (SCs) and Other Backward Classes (OBCs) candidates to enable them appear in competitive examinations for obtaining appropriate jobs in Public/Private Sector and/or for securing admission in reputed technical and professional higher education institutions. The courses for which the Coaching will be imparted shall be as follows: a. Group A and B examinations conducted by the Union Public Service Commission(UPSC), the Staff Selection Commission (SSC) and the various Railway Recruitment Boards (RRBs); b. Group A and B examinations conducted by Banks, Insurance Companies and Public Sector Undertakings (PSUs); d. Premier Entrance Examinations for admission in (i) Engineering (e.g. CAT) and Law (e.g. CLAT),and (iv) Any other such disciplines as Ministry may decide from time to time. e. Eligibility test/examinations like SAT, GRE, GMAT, IELTS and TOEFL. f. Entrance examination tests for CPL courses/National Defence Academy and Combined Def</li></ul>
	3. The Top Class education for SC students Program aims at recognizing and promoting

quality education amongst students belonging to SCs, by providing financial support. The Scheme will cover SC students for pursuing studies beyond 12th class in premium institutes like IMs / IITs/ IIITs / AIIMSs/ NITs/NIFTs/ NIDs/ IHMs/NLUs and other Central Government Institutions.

- 4. The Post Matric Scholarship for SC students (National Scholarship portal) aims at providing a Simplified, Mission-oriented, Accountable, Responsive & Transparent 'SMART' System for faster & effective disposal of Scholarships applications and delivery of funds directly into beneficiaries account without any leakages.
- 5. PM-DAKSH (Pradhan Mantri Dakshta Aur Kushalta Sampann Hitgrahi) Yojana is a National Action Plan for skilling of marginalized persons covering SCs, OBCs, EBCs, DNTs, Sanitation workers including waste pickers. There are several other programs for SC, ST. OBC and other weaker sections of the society on DSW website including few given above. Among these courses, the post matric scholarship program can be launched and implemented effectively in the institution. Students will be informed about various scholarships launched under this scheme on institution website and encouraged to apply and get benefitted. Institution has well organised and efficient Scholarship section fir students that can provide essential information regarding various scholarships lunched on the official website of Department of Social welfare on regular basis through whatsapp groups created by institution by providing DSW tab on the institutions website. Another program from the programs enlisted above is Free Coaching for SC and OBC students Program which can be implemented effectively in the institution. The scholarships offered on the portal for SC and OBC students preparing for competitive exams can be executed on institution website as well as in Competitive exams preparation center of the institute in order to benefit maximum students through the scheme. Information of All other programs time to time launched by DSW will be provided to students by institutions office staff, class wise whatsapp group and on Institutions website ensuring effective implementation of national programs.

40	Achievements	-				
	Level	Number of Students	Number of Students		Steps for improvement	
		Participated in	received Medals	Target in next		
		last 5 years	in last 5 years	5 years		
	University	32	02	15 T	o invest in state-of-the	
	State	11	01	-	art sports facilitiesBy	
	National	01	0		iring and retaining	
	International	-	-	e r G F c c F S	skilled coaches who are experienced in their respective sports - By Offering Scholarships an Financial Support -By establishing comprehensive training programs that focus on skill development, physical conditioning, an	
	Achievements				njury prevention. etc.	
41	Achievements NSS	in NSS/NCC				
	Level	Number of Students Participated in	Number of Students received Medals	Medals Target in next 5 years	Steps for improvement	
		last 5 years	in last 5 years	next 5 years		
	University	15	04	10	Functional	
	National	02	-	02	participation in	
					University, National and International events and camps	
	International	-	_	-	regarding NSS	
42		in Cultural Activ	vities			
	Level	Number of	Number of	Medals	Steps for	
		Students	Students received		improvement	
		Participated	Medals /Prizes	/Ranks	mprovement	
		in last 5 years	/Ranks /	/Certifica	te	
			Certificates in	s Target i	n	
			last 5 years	next 5 yea	irs	
	University	200	200	200	To invest in	
	State	10	10	10	providing all the	
	National	02	02	10	necessary facilities	
	International	-	-	-	for cultural activitiesBy hiring and retaining skilled coaches who are	

		experienced in
		their respective art.
		- By Offering
		financial support
		To the students.
		etc.

Special efforts for Preservation/Conservation of Local /Regional Cultural Heritage -

Preservation and conservation of local and regional cultural heritage play a crucial role in fostering a sense of identity and pride among communities. At the college level, special efforts are necessary to ensure that this heritage is not lost or forgotten in the face of globalization and modernization. Our college is serving as hubs for preserving and promoting the rich tapestry of local and regional cultures. In this regard, the following efforts are made at the college level to safeguard and celebrate the cultural heritage of a region. • A one day national seminar was organized by the department of History and department of Geography on Preservation and Conservation of Historical and Geographical Tourist Places. • Marathi department has been engaged in maintain and exhibiting artifacts, artwork, documents dedicated to local or regional cultural heritage • Special efforts are taken by the Marathi department to preserve Boli Bhasha Local Dialect by publishing special issue on Jagaar: Marathi Bhasha Gaurav Din. • Besides, the Cultural Committee of the college encourages students to participate and perform the folk art in various cultural events at different level. • Department of History and Department of Marathi has been actively engaged in maintaining and exhibiting artifacts, artwork, documents, and historical dedicated to local or regional cultural heritage. • Students and faculty often conduct fieldwork and research to explore various aspects of local and regional culture. This research helps in the documentation and understanding of practices, rituals, and historical events. • On the occasion of August Kranti Din college felicitated either mother or wife of Shahid Jawans. • Besides, college has developed long-term plans and strategies for the preservation of local cultural heritage.

43	Academic A	chievements						
	Departmen	t Distinction	First Class	Second Class	Pass Class	Fail	Total	Percentag e of Passing
	English	2	8	7	5	_	22	100%
	Marathi	1	4	6	2	-	13	100%
	Hindi	1	3	4	7	6	21	86%
	Geography	7	11	10	4	7	39	96%
	History	2	8	9	8	-	27	100%
	Economics	2	6	8	6	-	22	100%
	Pol. Sci.	4	9	12	4	-	29	100%
	BCA	4	24	22	10	-	60	100%
	Commerce	8	61	90	24	8	191	99%
	Chemistry	9	47	56	32	2	146	93%
	Physics	2	2	9	1	-	14	100%
	Botany	3	2	-	-	-	5	100%
	Zoology	2	5	-	-	-	7	100%
	Micro.	1	5	6	1	-	13	100%
	Math.	2	4	1	-	-	7	100%
	Comp. Sci.	2	17	14	9	-	42	100%
	BVoc.	1	12	10	2	-	25	100%
	M.Sc. Chem.		12	8	-	-	22	100%
	MCom	3	26	9	5	3	46	97%
	MA English	-	12	4	-	6	22	45%
	MA Pol. Sci.		3	3	-	2	12	98%
44	Academic A Current Grade A++	<ul> <li>Future Plan for in</li> <li>Preparation calendar</li> <li>Internal A each depairs</li> <li>University</li> <li>Continuou assessme assignme</li> </ul>	on of Acad cademic A artment Academic us internal ent through nts, tutoria	emic Judit of C Audit In tests,	A++	et Grade :	for next C	Cycle
45	Academic A	nd Administrati	ve Audit					
43	Current Gra			ovement	Та	Target Grade for next Cycle		
	A+	enl • Str • Inc & • By	creasing M Collaborat	tivities. g research oUs, Linka ions ng internal d	-	++		

Present number of Incubate es	PresentTargetnumbernumberofofsuccessfincubatul Start-ees inUpsnext 5years		Target number of successful Start-Ups in next 5 years			
05	02	20	15	<ol> <li>Make MSME LBI more active.</li> <li>Made provision for resources</li> <li>Establish more industry linkages</li> <li>Attract, select, retain and manage startups.</li> <li>Assess the market conditions and entrepreneurs requirements.</li> <li>Upgrading research infrastructure</li> </ol>		
Incubation	and Start-U	Jps → if N	NO 🗲 (Descrip	otion in 1000 words)		
Best Pract		.1 1 .	1			
A. Best pra		<b>2</b> 1	ed			
BEST PRA	ACTICE: 1					
1. Tit	le of the Pi	ractice: G	local Perspect	ives to Research		
2 Ob	jectives of	the Dreati	-			
2.00	jectives of	ine r racu	ce.			
				to undertake quality research and public GC care listed journals		
	-			financial assistance from government a		
		rnment ag				
$\triangleright$				workshops, conferences on research, IF		
	-	eurship, et e faculty m		and publish patents		
$\triangleright$				ipating in Avishkar competition		
	e Context:					
<b>3.</b> The		ommittee is	s one of the str	ong pillars of Dahiwadi College Dahiwa		
3. The F	Research Co					
<b>3. The</b> The F Various a	Research Co activities c	onducted	under researc	h are research projects, research bas		
3. The The F Various a seminars,	Research Co activities c workshops.	onducted Dahiwadi	under researc i College Dahiv	h are research projects, research bas wadi is humbly proud to help the authors		
3. The The F Various a seminars, research p	Research Co activities c workshops. publications	onducted Dahiwadi to provid	under researc i College Dahiv e with a platfo	h are research projects, research bas wadi is humbly proud to help the authors orm. The authors who come from differe		
3. The The F Various a seminars, research p backgrour	Research Co activities c workshops. publications ad have sch	onducted Dahiwadi to provid olarly trad	under researc i College Dahiv e with a platfo itions and writ	ong pillars of Dahiwadi College Dahiwa h are research projects, research bas wadi is humbly proud to help the authors orm. The authors who come from different ing dispositions submit their research wo		
3. The The F Various a seminars, research p backgrour for public	Research Co activities c workshops. publications ad have sch ations whic	onducted Dahiwadi to provid olarly trad	under researc i College Dahiv e with a platfo itions and writ blind reviewed	h are research projects, research bas wadi is humbly proud to help the authors orm. The authors who come from differe		

relevance, importance and contribution to knowledge of the readers. Besides, there is university recognized research lab for pursuing M Phil and Ph D. Eleven faculty members are working as research guides.

4. The Practice:

Every year seminars/webinars/workshop is held wherein many stalwarts from various domains share their knowledge through interaction with the participants. The participants throughout India participate in the workshop and learn the idea of how to write research paper. The Research Committee organized: e-workshop on "Research Methodology" - 13<sup>th</sup> Jan 2022; workshop on "Research, Development and Innovation in Research" - 28 Feb 2022 ; webinar -12 Jan 22; webinar -17 Jan 22, workshop on "Entrepreneurship and Innovation as Career Opportunity" - 28 Feb 22. Institution's Innovation Council (IIC) also organized various webinars on IPR and entrepreneurship.

## 5. Evidence of success:

During the assessment period the students and faculty achieved great success in various fields:

- Papers and books published by faculty members: Papers: 173, Books and Chapters: 60
- 2. Ph. D. awarded: 07
- 3. Ph. D. registered: 09
- 4. Awards in Avishkar Competition: 10
- 5. Patents filed and published: 07
- 6. Others:

MRPs given through corpus during the last five years: 3,015000/ Incentives for paper presentation and paper publication: 48085/-

#### For more details:

https://www.dahiwadicollege.in/DisplayResearchPpr.aspx

#### 6. Problems Encountered and Resources Required

The faculty members are not submitting the research proposals in proper way and within time. The major problem encountered by the research team is plagiarism. The research articles with more plagiarism affects the standards of publications. The research articles or papers are rejected mentioning the percent of plagiarism included in the research publication. Many times the publication is not up to the standard of the journal, book. The students are first generation learners; hence they are not aware of research practice within college.

## Supporting Documents:

https://www.dahiwadicollege.in/DSSR/DCDSSR17-22CR7.2.1%20A.pdf

# **BEST PRACTICE: 2**

1. Title of the Practice:

#### Lab to land: Soil and Water Analysis Laboratory for Farmers Objectives of the Practice:

- 2. Objectives of the Practice:
  - To estimate the physical properties and available nutrients status (micro, macro & secondary nutrients) of soil.
  - To promote Integrated Nutrient Management (INM) through judicious use of chemical fertilizers, including secondary and micro nutrients along with organic manures and bio-fertilizers, for improving soil health and economic returns to farmers.
  - > To estimate the physical properties of water and provide its status and recommendations.
  - To provide soil and water testing training for students through skill development course and short term course.

# 3. The Context:

Most of the people from Maharashtra depend upon farming. But due to scarcity of water and nonproductive soil it is a need of the region to test soil and water for improvement of soil fertility and economic returns to farmers. Soil analysis gives valuable information essential for soil quality improvement. By tracking the exact amount of soil nutrients, a farmer can easily adjust fertigation in accordance with soil and crop requirements. Water analysis provides the status of water and creates awareness regarding potability of it.

## 4. The Practice

Soil testing lab analyzed soil samples for macro & micro nutrients (N, P, K, S, pH, EC, OC) received from farmers and agriculture department of Satara district, Government of Maharashtra. This data of analysis is uploaded online on Central Government Portal (Soil Health Card Portal) using 3.0 Soil software which generates report automatically. After this soil health card is generated by system for each sample with status and recommendations in it. These soil health cards are submitted to agriculture department of Man tehsil for distributing to respective

farmers.

The lab analyzed 625 soil samples received from agriculture department of Satara district, Government of Maharashtra and 1435 soil samples under National Food Security Mission (A programme of Central Gov. India). Similarly, the lab analyzed 140 soil samples directly received from farmers and students during the last five years.

Department of Chemistry organizes water testing camps every year in adopted villages Bhandavali, Wavarhire and Waghmodewadi. Samples are analyzed on site and reports are handed over to Sarpanch of the village.

As a part of extension work the department of Chemistry organized 8 awareness programmes for farmers/extension personnel during the last five years. They are as follows:

5. Evidence of Success

- Farmers of Man tehsil achieved knowledge about soil condition and how to improve it.
- Getting proper knowledge of soil and water, expenditure on fertilizers is minimized by avoiding unnecessary fertilizers.
- Farmers are able to cultivate appropriate crop as per the soil condition.
- Farmers have got benefits of different government schemes by using soil analysis reports provided by the college lab.
- Water analysis reports created awareness regarding quality of water among the people and as per the recommendations given by the lab people started using water filters.
- The lab generated Rs. 222475/- revenue analyzing 2150 samples.

For more details:

- 1. <u>https://youtu.be/P3znSxAims8</u>
- 2. https://www.youtube.com/watch?v=pNYCklk0DNo
- 3. <u>https://www.youtube.com/watch?v=K-JY9On9omc</u>
- 4. https://www.youtube.com/watch?v=UM mN5N okA
- 5. <u>https://www.youtube.com/watch?v=S-B0JsFmqhk</u>
- 6. <u>https://www.youtube.com/watch?v=K6USbVAve7U</u>
  - 6. Problems Encountered and Resources Required
  - 1) Lack of immediate availability of acetylene gas
  - 2) Due to less rainfall in the region farmers are not aware of soil and water analysis.

	Resources required: Analytical instruments and human resources
	Supporting documents: https://www.dahiwadicollege.in/DSSR/DCDSSR17-22CR7.2.1%20B.pdf
48	SWOT Analysis
40	<ol> <li>Strengths         <ol> <li>Visionary and Dynamic management having tremendous trust in the society.</li> <li>Caters to socio-economically deprived, supports them morally and financially.</li> <li>Earn and Learn Scheme for poor needy students transformed lives of many.</li> <li>Brought radical socio-economic transformation of this region helped in providing education and employment.</li> <li>Earned the trust of GOs, NGOs and social bodies.</li> <li>Sound infrastructure and financial position.</li> <li>Dedicated staff, obedient students, supporting the principles and philosophy of Management and the founder of the Institution.</li> <li>Rich heritage of extension activities.</li> <li>Good potential of modifying educational programmes relevant to local, national and global needs.</li> <li>Girls &amp; Boy's Hostel providing safety and security at a reasonable cost.</li> <li>Multi-purpose Community Hall</li> <li>Adequate sport facilities and incentives to sportspersons and scholars.</li> <li>NCC for girls.</li> <li>Vibrant research culture for both teachers and students having university recognized research lab with adequate seed money.</li> <li>Government approved soil and water analysis laboratory.</li> <li>A good number of staff welfare measures.</li> <li>Ecofriendly campus spread over 6+9+7=22 acres of land.</li> <li>Recipient of DST-FIST, Livelihood Business Incubation Centre (MSME, Gov. of India).</li> <li>Fully automated library with 65000 books and e-resources.</li> <li>Classrooms with adequate ICT facilities and e-content development studio.</li> </ol> </li> </ol>
	<ul> <li>Weaknesses <ol> <li>Restriction on recruitment of staff due to govt. policies.</li> <li>Cut- off in Non-salary grant.</li> <li>For un-aided divisions put extra burden on teachers and infrastructure.</li> <li>Syllabus is not upgraded as per the regional needs.</li> <li>Diverse backgrounds and diverse needs of the students</li> <li>Resource scarcity due to remoteness and distant from industry and metro-cities.</li> </ol> </li> <li>Opportunities <ol> <li>Scope for more professional courses.</li> <li>Scope for emerging modern techniques in agriculture.</li> <li>Strengthening of training for competitive examinations.</li> </ol> </li> </ul>
	<ol> <li>Adoption of SWAYAM/NPTEL courses.</li> <li>Scope for creation of vibrant sports culture with the help of indoor and outdoor sport facilities.</li> <li>Scope for more patents.</li> </ol>

- 7. Scope for generation of funds.
- 8. Scope for accommodation of all the applicants due to high intake.
- 9. Scope for increasing more water conservation programs.
- 10. Strengthening of society oriented outreach programs by enhancing consultancy services.

## Threats

- 1. Distance education
- 2. Changing trend: Attitude towards professional colleges
- 3. Drought prone area
- 4. Retirement of expert faculty
- 5. To generate employability for students
- 6. To hire trained expertise due to remoteness and distant from industry and metrocities.

	Alumni Association→ YES				
	Registered Alumni Association $\rightarrow$ YE	S→ if YES upload Certificate			
	Separate Web portal for Alumni Activ				
	https://www.dahiwadicollege.in/Displa Number of Alumni registered →	ayAl.aspx			
	Within Country	Outside Country			
	750	Nil			
	Target to increase number of alumni ir	n next 5 years → 1050			
		i association → (Description in 1000 words) ociation entitled Ex-DCDians. It has been register			
	under Maharashtra Society Registratio	n Act 1860 wide no. Maha/15848/ Satara / 24-3-			
	2018. The executive council and its ac	tivities are uploaded on the college website with a			
	independent tab. Since its inception, th	e association has significantly contributed to			
	academic events and programs organis	ed by the college. The meetings of the executive			
	council are held at least twice a year. T	The association keeps good rapport with the prese			
	students and administration of the coll	ege.			
Activities conducted:					
	1. Blood donation camp as a societal c	ontribution: The scarcity of blood during pandem			
	COVID-19, blood donation camp was	organized on 22 December 2020 at 9a.m. to 5			
	p.m.by the Ex- DCDians Association i	n collaboration with NCC and NSS. This camp is			
	called for all friends, neighbors, and re	latives. Sixty students and citizens donated blood			
	the camp.				
	2. Health check-up camp: The associat	tion regularly arranges BP, blood sugar level and			
	detection camps for college faculty, stu	udents, and the residents in vicinity.			
	3. Soil and water analysis: The associa	tion in collaboration with the college organizes s			
	and water analysis camps regularly for	farmers in vicinity.			
	4. The association has generated resea	urch corpus of Rs. 51000/- to promote student			
	research.				
		evel elocution competition organized by language			
	departments in the college.				
		nployee with the 'Best Female Employee' award			
	the occasion of International Women's				
		Krida Mahotsav (Sports Festival) organized by th			

	actively in following ac	ove mentioned co ctivities:		
	1.Karmaveer Birth Ann			
	2.Youth festival gather	•		
	3.Guest lectures on car	-		
		-		
	4.Motivational talks by			
	Contribution of alumni		Comment	<b>T</b> 4
	Contribution of alunNumber of Books do		Current 470	Target 1000
	Amount donated	nated	52500/-	10000//-
	Number of Workshop delivered	os/Lectures	17	25
	Number of alumni fe	edback given	380	800
50	Placement cell→ YES if YES →			
50		Number of Job Fairs organized	Pre placement workshop organize	d Target
50	if YES →	Number of Job Fairs		d
50	if YES → Placement Ratio	Number of Job Fairs organized 05	workshop organize	d
	if YES → Placement Ratio 3:37	Number of Job Fairs organized 05	workshop organize	d
	if YES → Placement Ratio 3:37 Need Assessment for p A. Local Needs:	Number of Job Fairs organized 05	workshop organize	d 10

requirements and further development. After proper evaluation of existing status, the college administration identifies areas that need improvement and prepares a detailed action plan for further implementation and improvement. Besides, the college collects inputs regarding local need from the society through various community engagement activities/programmes such as village adoption, awareness campaigns, various drives, farmers meets etc. organized by the NSS/NCC Units and various departments of the college.

## **B.** Global Needs:

The mission of the college is align with the goals for internationalization of educational environment such as the integration of international competencies and perceptive amongst the students and promotion of innovation and global partnership. The college accesses the global needs and demands in education through various channels such as faculty participation in international academic meets, interacting with peers and via Govt., UGC and University notifications. The college is proactive in adapting changes according to the global higher education landscape. The college administration provides all the necessary facilities to the teachers and students to meet global challenges.

# C. Curriculum:

The faculty of the college have been working at different capacity in the Board of Studies of affiliated university and autonomous colleges. They receive the feedbacks and suggestions on existing curriculum. While designing and developing new curriculum they ensure that the given suggestions will be incorporated in curriculum and are in align with the educational goals and the evolving needs of businesses, industry, community and students. Besides, the college collects feedback on curriculum from all the stakeholders every year and the suggestions received through them will be communicated to the respective authority for the future action. The curriculum of short-term courses, skill development courses and value added courses are developed by the faculty of the college considering the needs and demands of stakeholders.

#### 52

## Seminar /Conferences/Symposiums

Sr.	Years	International	National	State	University	Institutional
No						
1	2018-2019	2	4	4	5	10

	2	2019-2020	1	4	5	22	24		
	3	2020-2021	1	3	9	16	26		
	4	2021-2022	8	8	13	3	7		
	5	2022-2023	-	2	5	9	13		
					1	-			
53	INFRASTRUCTURE / BUDGET PLAN (Rs.)								
	List of Activities			Existing till 2022-23 (Please specify Count)		Proposed Budget for 2023- 24			
						Proposed (Please specify Count)	Estimation		
Α	Infrastructure								
	Classrooms			34		4	8800000/-		
	Conference/Seminar Hall Laboratories Hostels Reading Rooms Toilets		4		1	250000/-			
			16		2	500000/-			
				2	2		1500000/-		
			4		-	-			
			7		5	1500000/-			
	Renovation of existing infrastructure			-		-	2500000/-		
В	Procurement								
	Computers & Other Peripherals			252		50	2500000/-		
	Furniture Books		- 66433		- 12000	200000/- 100000/-			
	Laborato	Laboratory Equipment		-		-	2500000/-		
	Sports Equipment			-	-		1000000/-		
	Drinking Water Facility			-		-	500000/-		
	Learning And Training Resources					-	500000/-		
	Teaching Aids For Classrooms/Laboratories			-		-	1500000/-		
	Items For Differently Abled Persons			-		-	200000/-		

С	Human Resource Support	1	 	
	Engagement of Guest Faculty	-	-	500000/-

List of Activities		Existing till	Proposed Budget for 2023-24	
		2022-23 (Please specify Count)	Proposed (Please specify Count)	Estimation
D	Activities/Measures			
	Training For Faculty (Including pedagogical training, administrative, academic and non academic matters) and Non-teaching Staff	59	06	200000/-
	Training For Students (Specify Type of Training)	23	07	100000/-
	Student Support Activities	52	40	200000/-
	Environment, Health & Safety related activities/items	30	20	100000/-
	Quality and Equity enhancement measures	5	2	50000/-
	Development of linguistic competency	4	2	25000/-
	Skill Development Programs	56	. 12	100000/-
	Others (Specify)			-

Cóordinator IQAC Dahiwadi College Dahiwadi Ial-Man, Dist-Satara (MS) 415 508



PRINCIPAL DAHIWADI COLLEGE, DAHIWADI STAL, MAN, DIST. SATABA.