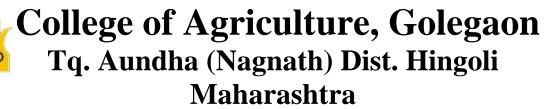
Vasantrao Naik Marathwada Krishi Vidyapeeth Parbhani-431402(M.S.)



SELF STUDY REPORT FOR ACCREDITATION

2018-19 to 2022-23

Submitted to

Accreditation Board Indian Council of Agricultural Research New Delhi





College of Agriculture, Golegaon



Vasantrao Naik Marathwada Krishi Vidyapeeth Parbhani-431402(M.S.)

Committees formulated for compilation and preparation of accreditation report are as follows

Task Force Committee

1 Dr. W.N. Narkhede

2 Dr. B.V. Asewar

3 Mr. N. G. Kurhade

4 Dr. S. N. Devkule

5 Dr. P. K. Rathod

Compilation Committee

1 Dr. S. N. Devkule Research

2 Dr. P. K. Rathod Examination

3 Mr. N. G. Kurhade Education

4 Dr. S. G. Puri Extension

5 Dr. R.V. Bhalerao NSS

6 Mrs. S.D. Havaldar Establishment

Editorial Committee

1 Dr. W. N. Narkhede

2 Dr. B.V. Asewar

3 Dr. S. N. Devkule

4 Dr. P. K. Rathod



Vasantrao Naik Marathwada Krishi Vidyapeeth Parbhani -431 402(Maharashtra State)





Message

From Vice-Chancellors Secretariat

I am glad to know that College of Agriculture, Golegaon a constituent College of this prestigious university, has prepared a self study report of its college for accreditation purpose.

My best wishes for the accreditation of this College for the next five years.

Vice-Chancellor VNMKV, Parbhani





Vasantrao Naik Marathwada Krishi Vidyapeeth Parbhani -431 402(Maharashtra State)

Ph : (02452) 223801-3,Extn. 316(O)

: 222267(O), 223912, 231770 (R)

Fax : (02452) 222687 Mobile No.: 9422178025

Gram : University

E-mail : deanmkv@rediffmail.com

Dr. U. M. Khodke M.Tech., Ph.D Chairman, DICC &

Director of Instruction and Dean

Faculty of Agriculture VNMKV, Parbhani.



Foreword

College of Agriculture, Golegaon, VNMKV, Parbhani is a constituent college for the holistic development of students and catering the needs of urban and rural families of Marathwada region of Maharashtra. College of Agriculture, Golegaon is having well developed infrastructure, qualified academic staff to teach the students at graduate level.

The self-study report prepared by Associate Dean and Principal of the College of Agriculture, Golegaon embodies the entire related information requisite in the Self-Study Report for accreditation purpose of the college.

My best wishes to the college administration for preparation of Self-Study Report for accreditation purpose of the college of Agriculture, Golegaon.

Director of Instruction and Dean Faculty of Agriculture VNMKV, Parbhani



Vasantrao Naik Marathwada Krishi Vidyapeeth, Parbhani

College of Agriculture, Golegaon





Mob. + 91 7588082184

Email: adpgolegaon@gmail.com

Dr. W. N. NarkhedeAssociate Dean & Principal
College of Agriculture,
Golegaon

Preface



The Self Study Report of UG College of Agriculture, Golegaon is a comprehensive document regarding the activities carried out during the period 2018-2023 by the College of Agriculture, Golegaon, VNMKV Parbhani. The varied aspects covered in the report are brief history, establishment of the college, infrastructure facilities available, staffing pattern, credentials of faculty, students' related activities like admission process, course curricula, examination and evaluation process, student's achievements, various committees formulated for the smooth functioning of the faculty and overall development of the students.

The self study report will serve as a guideline for the academicians, researchers and even policy makers with regard to introspection of self, faculty development and exploring new avenues for education, research and extension activities, think out of the box for the staff and student in particular and society in general.

Dr. W. N. Narkhede Associate Dean & Principal College of Agriculture, Golegaon VNMKV, Parbhani



College of Agriculture, Golegaon Vasantrao Naik Marathwada Krishi Vidyapeeth Parbhani -431 402(Maharashtra State)



Mob. + 91 7588082136 Email :adpgolegaon@gmail.com **Dr. W. N. Narkhede**Associate Dean & Principal
College of Agriculture,
Golegaon

ACKNOWLEDGEMENT

Our gratitude to Hon'ble Vice- Chancellor Dr. Indra Mani, VNMKV, Parbhani and Director of Instruction and Dean (F/A), Dr. U. M. Khodke, for their constant support, timely guidance and help during the preparation of this report.

It gives me immense pleasure to place on record my heartfelt thanks to all the committee members who have helped in preparation of this Self Study Report of College of Agriculture, Golegaon. I appreciate efforts taken by Dr. P.K. Rathod for compiling the information and thanks to Dr. S. N. Devkule for helping and preparation of report. I heartily acknowledge and owe thanks to Mr. N.G. Kurhade, Dr. R.V. Bhalerao, Mr. D. H. Sarang, Mr. A. N. Byale, Shri. G. B. Ubale, Mrs. S.H. Hawaldar, Mr. D.N. Jondhale and all other committee members for the efforts taken by them for compiling the information. All they deserve special appreciation for bringing the report to unmatched level of perfection. I do acknowledge the efforts of all faculty members for providing the information for preparation of this report. Special thanks are due to the task force and editorial committee of the report.

Dr. W. N. Narkhede Associate Dean & Principal College of Agriculture, Golegaon VNMKV, Parbhani

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6.4 Self study report for the B.Sc (Hons.) Agri. Degree programme

The College has offering B.Sc. (Hons.) Agriculture degree programme as per recommendations of Deans Committees / VCI / BSMA are eligible for ICAR accreditation.

6.4.1. Brief History of the Degree Programme

College of Agriculture, Golegaon is one of the constituent college of VNMKV, Parbhani established due to the sincere efforts of Dr. K. P. Gore, Former Hon. Vice-Chancellor of this University, to fulfil the academic and practical aspirations of the people of Marathwada.

The College of Agriculture, Golegaon at post Golegaon, Tq. Aundha Dist. Hingoli was started in 2012, vide Gr. No. MKV-2011 / 341/ Letter No 80 / 7 - A dated 04.06.2013 (Appendix-1). The college is located at Golegaon on Jintur - Aundha (Nagnath) Road, Maharashtra 431705, India at Latitude and Longitude 19.533345⁰, 76.992273⁰ respectively.

The course curricular and syllabus of UG programme of B.Sc. (Honours) Agriculture is restructured by the Vth Deans Committee of ICAR, New Delhi and to be implemented from the year 2017-18. This degree programme is designed for a period of four years after 12th Science with the credit load of 183 to enable the students to acquire need based and refined knowledge and skills in the field of Agriculture. The intake capacity of the college is 60 students per year with credit load of 183, proposed to equate the B.Sc. (Honours) Agriculture degree programme including Student READY programme during seventh semester and experiential learning module (ELM) in eighth semester.

The college has self contained campus spread over an area of 80.14 ha comprising the College building, play grounds, instructional farm, crop cafeteria, demonstration farm, horticultural fruit crops orchard, medicinal and aromatic plant nursery, polyhouse and shed net houses, farm pond etc.

6.4.1. 1. Vision

- To impart quality higher education in Agriculture to the students for making career in the agriculture sector, academia or government institutions.
- To provide basic and applied research in Agriculture for benefit of farmers, industry and stakeholders.

6.4.1. 2. Objective

- 1. To educate, train and generate skilled human resource in the field of Agriculture.
- 2. To provide rural entrepreneurship awareness and exposure to corporate sector through student READY programme.
- 3. To render the quality professional competence and confidence to start own agribusiness
- 4. To carry out need based and applied research in agriculture.
- 5. To dissiminate and transfer of agricultural technologies to the farmers in the region.
- 6. To advice the technologies for agro-based small scale industries and entrepreneurs in the region.

6.4.1. 3. Mission:

- 1. Develop economically sound, viable and socially acceptable crop production technology through sustainable use of natural resources.
- 2. Strengthen research in frontier areas like climate smart agriculture, agricultural Bio-Technology, precision farming, GIS and remote sensing applications, Hi-tech agriculture and horticulture.
- 3. Enhancing eco-friendly crop production technology through minimum loss due to biotic and abiotic stresses.

6.4.1. 4. Accomplishment

Within the short period of time since launching of the College of Agriculture, Golegaon, there is satisfactory development.

- The college has its own campus spread over an area of 80.14 ha. consist of instructional farms, crop cafeteria, demonstration farms, horticultural fruit crops orchard, medicinal and aromatic plant nursary, polyhouse and shed net house.
- The well developed infrastructure i.e multipurpose blocks, specious new college building, four classrooms, ten laboratories, conference hall, examination hall, smart class rooms.
- College campus has play grounds for volleyball, kabaddi, kho-kho, cricket, javelin, discuss and indoor games like chess, carrom etc.
- Since the inception of college 410 graduates passed out of which 107 graduates placed successfully and remaining graduates pursue higher studies in India and abroad.

- The educational efforts of the academic staff helps in fostering the intellectual and characters among students by integrating in-class and co-curricular experiences activities.
- Since last five years entrepreneurship skills were inculted among the students successfully and nearly 325 students started their own agri-bussiness.

6.4.2. Faculty Strength

The faculty strength for degree programme is given in the following Table 1.

Sr. No	Year	Sanctioned faculty	Faculty sanction no.	Faculty at Present	Vacant position	Faculty recommended by the ICAR	Deviation**	Faculty Deputed from other Department
1	2018-	AD & P	01	01	-	01	Nil	-
	19	Head	-	-	-	-	-	-
		Professor	-	-	-	03	03	-
		Associate	08	02	06	08	06	-
		Professor						
		Assistant Professor	19	13	06	20+14	21	01
2	2019-	AD & P	01	01	_	01	Nil	_
	20	Head	-	-	_	-	-	_
		Professor	_	_	_	03	03	_
		Associate	08	04	04	08	05	_
		Professor	00		0.1			
		Assistant	19	12	07	20+14	22	01
		Professor						
3	2020-	AD & P	01	01	-	01	Nil	-
	21	Head	-	-	-	-	-	-
		Professor	-	-	-	03	03	-
		Associate	8	04	04	08	04	-
		Professor	10		0.0	20.11		0.0
		Assistant	19	11	08	20+14	23	02
4	2021-	Professor	01	01		01	NI:1	
4	2021-	AD & P Head	01	01	-	01	Nil -	-
	22	Professor	-		-	03	03	-
			-	- 04	- 04			
		Asso. Prof.	08	04	04	08	03	-
		Assistant	19	11	08	20+14	23	02
		Professor						
5	2022-	AD & P	01	01	-	01	Nil	-
	23	Head	-	-	-	-	-	-
		Professor	-	-	-	03	03	-
		Associate	08	04	04	08	04	02
		Professor						

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Assistant	19	14	05	20+14	20	03
Professor						

Table 3 Research Staff Involved in UG Teaching

S.No	Name of employees	Designation	Qualification	Remarks
1	Dr. S. V. Pawar	Assistant Professor	M.Sc.(Agril.),	Worked during
			Ph.D.	Dec.2020 to March
				2021

^{*}Research staff is involved in UG and PG teaching.

Table 4 Outsourcing from Other Constituent Colleges of VNMKV

Sr.No.	Course No Sem		Name	Department	
			2018-19		
1	PHEY-111	I	Prof. S.U.Chavan	Physical Education	
			2019-20		
1	DHEX 111	т	D C C II CI	DI ' 151 (
1	PHEY-111	I	Prof. S.U.Chavan 2020-21	Physical Education	
			2020-21		
1	MIBO-111	I			
2	PATH-121	II			
3	PATH-232	III	Dr. C. D. Logton	Plant Dathology	
4	PATH-354	V	Dr. G. P. Jagtap	Plant Pathology	
5	PATH-365	VI			
6	SRP-402	VII			
7	PHEY-111	I	Prof. S. U. Chavan	Physical Education	
8	AHDS-111	I			
9	AHDS-242	IV		Animal Husbandary &	
10	AHDS-353	V	Dr. D.V. Bainwad	Diary Science	
11	AHDS-363	VI		Diary Science	
12	ELM AHDS-486	VIII			
			2021-22		
1	MIBO-111	I			
2	PATH-121	II	1		
3	PATH-232	III	D. C.D. I	Diana Dada da a	
4	PATH-354	V	Dr. G. P. Jagtap	Plant Pathology	
5	PATH-365	VI]		
6	SRP-402	VII			
7	PHEY-111	I	Prof. S. U. Chavan	Physical Education	
8	AHDS-111	I			
9	AHDS-242	IV		Animal Hushandam, 0-	
10	AHDS-353	V	Dr. B. C. Andhare	Animal Husbandary & Diary Science	
11	AHDS-363	VI		Dialy Science	
12	ELM AHDS-486	VIII			

	2022-23						
1	MIBO-111	I					
2	PATH-121	II					
3	PATH-232	III	Dr. C. D. Io et an	Dlant Dathalass			
4	PATH-354	V	Dr. G. P. Jagtap	Plant Pathology			
5	PATH-365	VI					
6	SRP-402	VII					
7	PHEY-111	I	Prof. S.U.Chavan	Physical Education			
8	AHDS-111	I					
9	AHDS-242	IV					
10	AHDS-353	V	Dr. S. G. Narwade	Animal Husbandary &			
11	AHDS-363	VI	DI. S. G. Naiwaue	Diary Science			
12	ELM AHDS-	VIII					
	486						
13	EXTN-111	I					
14	HVE-111	I					
15	DEG-111	I					
16	EXTN-122	II					
17	EDNT-121	II	Dr.S.G.Puri	Extension Education			
18	EDNT-242	IV					
19	EXTN-355	V					
20	SRP-	VII					
	401,402,403,404						
21	ENGG-121	II					
22	ENGG-232	III					
23	ENGG-243	IV	Prof. S. N. Pawar	Agril. Engineering			
24	ENGG-364	VI					
25	SRP-404	VII					

Table 5 Contractual Staff Employed for Completion of Curricula

(a) Assistant Professor (Ad hoc)

S.No	Name of employees	Designation	UG Teaching
1	Nil	Nil	Nil

(b) Contractual staff

Sr.	Name of Staff	Credentials	Subject
No.			
	2018-19		
1	Mr. S. E. Chavan	M.Sc. Statistics	MATH-111 Elementary Mathematics,
			STAT-121 Statistics (Old)
2	Shri. A.V. Tak	M.Sc. Agri Economics	ECON-232 Production Economics
			and Farm management (Old),

			ECON-354 Agril. Marketing, Trade
			& Price (Old)
3	Shri. S.H. Chaval	M.Sc. Agril. Econom	
3	Silii. S.II. Cilavai	Wi.Sc. Agiii. Econon	
			Cooperation,
			ECON-242 (New) Agriculture
			Finance and Cooperation,
			ECON-365 (Old) Agri. Business
)	management
4	Shri. S.V. Bhalekar	M.Sc. Agril. Econom	
			Agricultural Economics, ECON-121
			(Old) Principles of Agricultural
			Economics
5	Mrs. A. A. Khedekar	M.A. (Eng), B.Ed.	LANG-111 Comprehension &
			Communication Skills in English
	2019-20		
6	Mrs. A. A. Khedekar	M.A. (Eng), B.Ed.	LANG-111 Comprehension &
		, 5,	Communication Skills in English
7	Mr. S. E. Chavan	M.Sc. Statistics	MATH-111 Elementary Mathematics,
			STAT-121 Statistics (Old)
8	Shri. S.H. Chaval	M.Sc. Agril.	ECON-243 (Old) Agril. Finance &
		Economics	Cooperation,
		20000000	ECON-242 (New) Agriculture Finance
			and Cooperation,
			ECON-365 (Old) Agri. Business
			management Dushiess
9	Shri. M.S. Birkile	M.Sc. Agril.	ECON-121 (New) Fundamentals of
	Sim. W.S. Birkite	Economics	Agricultural Economics,
		Leonomies	ECON-365 (New) Farm Management,
			Production and Resource Economics
10	Shri.P.P. Thorat	M.Tech. (Food	FST-362 Principles of Food Science and
10	Silit.i .i . Thorat	Tech.)	Nutrition
	2020-21	Tech.)	Nutrition
4.4			
11	Mrs. A. A. Khedekar	M.A. (Eng), B.Ed.	LANG-111 Comprehension &
			Communication Skills in English
12	Shri. P.P. Thorat	M.Tech. (Food Tech	· 1
			and Nutrition
	2021-22		
13	Mr. Shaikh Ajaj	M.Tech. (Food Tech	.) FST-362 Principles of Food Science
			and Nutrition
14	Mrs. A. A. Khedekar	M.A. (Eng), B.Ed.	LANG-111 Comprehension &
			Communication Skills in English
	2022-23		

College of Agriculture, Golegaon

15	Mrs. A. A. Khedekar	M.A. (Eng), B.Ed.	LANG-111 Comprehension &
			Communication Skills in English
16	Mr. Faheem Ansari	M.Tech. (Food Tech.)	FST-362 Principles of Food Science
			and Nutrition



Academic staff along with students

a. Strength of faculty members (2018 - 2022)

Sr. No.	Staff	Position	2018 - 19	2019 - 20	2020 - 21	2021 - 22	2022 - 23
		Filled	16	17	16	16	19
1	Teaching staff	Vacant	12	11	12	12	09
		Sanctioned	28	28	28	28	28

b. Department wise Name, Designation and Qualification of Faculty Members:

Sr. No.	Name of the Staff	Designation of the Staf	f	Qualification					
1	Dr. B. V. Asewar	Associate Dean & Principal	1	M.Sc. (Agri.) Ph.D.					
Departme	ent of Agronomy								
2	Mr. N. G. Kurhade	Associate Professor		M.Sc. (Agri.)					
Departm	ent of Agricultural Botany		•						
3	Mr. S. S. Shinde	Associate Professor (CAS)		M.Sc. (Agri.)					
4	Dr. S. N. Devkule	Assistant Professor		M.Sc. (Agri.) Ph.D., NET					
5	Mr. D. H. Sarang	Assistant Professor		M.Sc. (Agri.), NET					
Department of Agricultural Economics									
7 Dr. R. F. Thombre		Assistant Professor		M.Sc. (Agri.) Ph.D., NET					
Departm	ent of Agricultural Engineer	ing							
8	Smt. V. S. Bastewad	Assistant Professor		M.Sc. (Comp.) B.Ed.					
Departm	ent of Agricultural Entomolo	ogy							
9	Mr. A. N. Byale	Assistant Professor		M.Sc. (Agri.), NET					
Departm	ent of Extension Education								
10	Dr. P. R. Deshmukh	Associate Professor		M.Sc. (Agri.) Ph.D.					
11	Dr. S. G. Puri	Assistant Professor		M.Sc. (Agri.) Ph.D.					
Departme	ent of Animal Husbandry &	Dairy Science							
12 D	12 Dr. S. G. Narwade Assistant Professor M.Sc. (Agri.) Ph.D.								
Departme	ent of Horticulture								
13 D	r. S. J. Shinde	Associate Professor M.S		.Sc. (Agri.) Ph.D.					
D	r. R. V. Bhalerao	Assistant Professor	M.Sc	Sc. (Agri.) Ph.D.					

Department of Plant Pathology									
14	Dr. G. P. Jagtap	Associate Professor	M.Sc. (Agri.) Ph.D.						
Depart	Department of Soil Science and Agricultural Chemistry								
15	Dr. P. K. Rathod	Assistant Professor	M.Sc. (Agri.) Ph.D.						
Physica	al Education								
16	Dr. S. S. Shrangare	Assistant Professor	M.P. Ed. Ph.D.						
Librar	y								
17	Dr. V. S. Jadhav	Librarian	M. Lib. Ph.D.						
Farm S	Farm Superintendent								
18	Dr. R. F. Thombre	Assistant Professor	M.Sc. (Agri.) Ph.D., NET						

6.4.3 Technical and Supporting staff (2018-19 to 2022-23)

Sr. No.	Year	Sanctioned Staff*	Sanctioned Staff	Staff in place	Vacant position	Faculty recommended by the ICAR	Deviation**
1	2018-	Technical (SRA/JRA/Agril. Asstt.)	00	03	00	11	08
2	19	Supporting including farm and field workers	37	15	22	19+13	17
1	2019-	Technical (SRA/JRA/Agril. Asstt.)	00	03	00	11	08
2	20	Supporting including farm 37 and field workers		16	21	19+13	16
1	2020-	Technical (SRA/JRA/Agril. Asstt.)	00	03	00	11	08
2	21	Supporting including farm and field workers	37	16	21	19+13	16
1	2021-	Technical (SRA/JRA/Agril. Asstt.)	00	03	02	11	08
2	22	Supporting including farm and field workers	37	16	21	19+13	16
1	2022- 23	Technical (SRA/JRA/Agril. Asstt.)	00	03	02	11	08

2 including farm and field workers 37 16 21 19+13	2	_	37	16	21	19+13	16
---	---	---	----	----	----	-------	----

^{*} Staff assigned the responsibilities for multiple programmes need to be clearly marked.

List of Technical and supporting staff at College

Sr. No.	Name of technical and supporting staff	Designation
1	Mr. G.B. Ubale	Asstt.Comptroller
2	Dr. B. M. Rodge	S.R.A.
3	Mrs. D.S. Sutar	S.R.A.
4	Mr. K.B. Choudhary	Agril. Asstt.
5	Mr. P. S. Pandit	Agril. Asstt.
6	Mrs. S.M. Mahawalkar	Store Keeper
7	Mr. B.R. Ghatage	Senior Clerk
8	Mr. D.N. Jondhale	Senior Clerk
9	Mr. J.S. Naik	Junior Clerk
10	Mr. D.K. Pawar	Junior Clerk
11	Mr. B.R. Khude	Lab. Attendant
12	Mr. Shaikh Salim Shaikh Rasul	Lab. Attendant
13	Mr. S.D. Pund	Lab. Attendant
14	Mr.B.M. Devke	Lab. Attendant
15	Mr. S.P. Thombare	Driver
16	Mr.B.R. Shinde	Driver
17	Mr.S.A. Jadhav	Carpainter

--

^{**} Clearly mention the deviation in the faculty position with respect to the recommendation of V^{th} Dean Committee

6.4.4 Classrooms and Laboratories

- 1 Classroom
- a. Classroom for UG programme at College of Agriculture, Golegaon of present building.

Sr. No.	Name of classroom	Space	Seating	Facilities available
			capacity	
1	UG Lecture Hall No. I	6 m x	60	Curricula delivery through black
		7.50 m		board teaching, charts, models,
				through IT (Smart classroom) etc.
2	UG Lecture Hall No. II	6 m x	60	Curricula delivery through black
		7.50 m		board teaching, charts, models,
				through IT (Smart classroom) etc.
3	UG Lecture Hall No.	6 m x	60	Curricula delivery through black
	III	7.50 m		board teaching, charts, models,
				through IT (Smart classroom) etc.
4	UG Lecture Hall No.	6 m x	60	Curricula delivery through black
	IV	7.50 m		board teaching, charts, models,
				through IT (Smart classroom) etc.





Online Examination during COVID-19 situation during 2020-21





Presentely Four (04) classrooms and Ten (10) laboratories are under use for conducting theory classes and practicals of the students respectively. The specifications details are as under.

under.	OI N	- · ·	T 99/0 91.13						
Sr. No.	Classroom No.	Capacity	Facilities available						
Classroo	ms at College of Agri								
1	Classroom No. 1	60	Curricula delivery through LCD, Power Point						
2	Classroom No. 2	60	Presentation, IT (Smart classroom)						
3	Classroom No. 3	60							
4	Classroom No. 4	60							
6	Examination Hall	250							
7	Library hall	150							
2. De	2. Department of Agronomy								
	Classroom No. 1	30	Curricula delivery through LCD, Power Point						
			Presentation, black board teaching, charts, models, etc.						
3. Department of Agril. Botany									
	Classroom No. 4	30	Curricula delivery through LCD, Power Point						
			Presentation, black board teaching, charts, models, etc.						
4. Dep	partment of Animal H	Husbandry &	& Dairy Science						
	Classroom No. 3	30	Curricula delivery through LCD, Power Point						
			Presentation, black board teaching, charts, models, etc.						
5. Dep	partment of Agril. Ec	onomics							
	Classroom No. 2	30	Curricula delivery through LCD, Power Point						
			Presentation, black board teaching, charts, models, etc.						
6. Dep	artment of Agril. Ent	tomology							
	Classroom No.1	30	Curricula delivery through LCD, Power Point						
			Presentation, black board teaching, charts, models, etc.						
7. Dep	artment of Agril. Eng	gineering in	cluding computer laboratory.						
	Classroom No.1	30	Curricula delivery through LCD, Power Point						
			Presentation, black board teaching, charts, models, etc.						
8. Dep	artment of Extension	Education							
	Classroom No. 1	30	Curricula delivery through LCD, Power Point						
			Presentation, black board teaching, charts, models, etc.						
9. Dep	partment of Horticult	ure							
	Classroom No. 1	30	Curricula delivery through LCD, Power Point						
			Presentation, black board teaching, charts, models, etc.						
10. Dep	partment of Plant Pat	hology							
	Classroom No. 1	30	Curricula delivery through LCD, Power Point						
			Presentation, black board teaching, charts, models, etc.						
	•	•	-						

Ī	11. Department of Soil Science & Agril. Chemistry						
Ī	Classroom No. 1	30	Curricula delivery through LCD, Power Point				
			Presentation, black board teaching, charts, models, etc.				

b. Information on functional laboratories for UG degree programme

Sr. No.	Name of functional laboratory	Space	Seating capacity	Utility						
	artment of Agronomy		capacity							
Бсра	UG Laboratory	10.20 m X 6.10 m	30	Utilized for conducting UG						
	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	10.20 1111 0.10 111		practicals						
Depa	artment of Agricultur	al Botany								
	UG Laboratory -01	10.20 m X 6.50 m	30	Utilized for conducting UG						
				practicals of genetics and plant						
				breeding and Curricula delivery						
_				through IT (Smart classroom)						
Depa	Department of Agricultural Economics									
	UG Laboratory -01	10.20 m X 6.50 m	30	Utilized for conducting UG						
				practicals of genetics and plant						
				breeding and Curricula delivery						
D.	4 4 . C A 14	.1.17		through IT (Smart classroom)						
Дера	artment of Agricultura		20	There is a constant of						
	UG Laboratory	9.00 m X 6.70 m	30	Utilized for demonstration of						
				models, instruments, for						
	Commutan	14.50 m X 5.30 m	30	conducting UG practicals						
	Computer Laboratory-cum	14.30 III A 3.30 III	30	Utilized for conducting practicals on computer skills, internet access,						
	classroom			online teaching aids, online						
	Classiooni			applications of UG/PG students,						
				office work						
Depa	artment of Agricultura	al Entomology								
	UG Laboratory cum	10.20 m X 6.50 m	30	Utilized for conducting UG						
	Biological Control			practicals and						
	Laboratory &			conducting for practicals on						
	Insect Museum			biological control.						
Depa	artment of Animal Hu		Science							
	UG Laboratory	10.20 m X 6.50 m	30	Seating arrangement with dual						
				desk, working platform, water						
				supply in basin						
Depa	artment of Extension l									
	UG Laboratory	10.20 m X 6.50 m	30	Utilized for conducting UG						
				practicals						
Depa	artment of Horticultur		00							
	UG Laboratory	10.20 m X 6.50 m	30	Utilized for conducting UG						
				practicals						

Department of Plant Pathology								
	UG Laboratory	10.20 m X 6.50 m	30	Utilized for conducting UG				
				practicals				
Depa	Department of Soil Science and Agricultural Chemistry							
	UG Laboratory	10.60 m X 7.50 m	30	Utilized for conducting UG				
		9.50 m X 6.50 m		practicals				
		10.30 m X 7.50 m						

Adequate numbers of Lecture Hall and laboratories are available for undergraduate programme.

a. List of major equipments available for UG degree programme

1. Laboratories

Laboratory			List of major equipment			Remark	
1.			Departmen	nt of Agronomy			
Laboratory (B.Sc.(Hons.) Agri.)	1	Moisture	Box	11	Meter Scale	Sufficient for U.G	
(D.SC.(Holls.) Agri.)	2	Moisture	Meter	12	Tape	student	
	3	Tube Au	Tube Auger		Drip Irrigation System	Need	
	4	Bucket A	Bucket Auger		Sprinkler System	special	
	5	Weighing	g Balance	15	Sprayer	Fund for additional	
	6 Drip Irrigation System		16	Miniature MB Plough, Disk Plough and Indigenous Plough	equipment		
	7	Sprinkle	Sprinkler System		Miniature Model of Different Harrows		
	8	Sprayer		18	Miniature Seed Drill		
	9	Spring B 10kg	alance	19	Miniature Different Types of Threshing Drums		
	10	Top Pan 1kg Capa		20	Miniature Models of Reaper and Mowers		
	Ag	ril. Meteo	rology Instr	umer	nts		
Agrometeorological observatory	1	Surface Agromet instrume	eorolgical nts	8	Thermometer Max		
	2	Rain Gau	Rain Gauge Self- Recording Rain Gauge		Thermometer Min	Sufficient for U.G	
	3				Digital Anemometer	student	
	4	Sunshine	Recorder	11	Cup Anemometer		
	5	Stevenso	n's Screen	12	Pan Evaporimeter		

	6	Thermograph	13	Soil Thermometer			
	7	Hygrograph					
2.]	Department of Agril.					
Laboratory B.Sc. (Agri.)	1	Digital Sound lavel meter	7	Weighing Machine	Sufficient for U.G		
	2	Digital Weighing Balance	8	Desicator	student		
	3	Weighing Balance	9	BOD Incubator	Need special		
	4	Students Microscope	10	Electronic Balance	ICAR Fund for		
	5	Binocular Microscope	11	Centrifuge Machine	additional equipment		
	6	Distilled Water Unit	12	Distillation Unit			
3.	Dej	Department of Animal Husbandry & Dairy Science					
UG Laboratory	1	Feed Sample Specimen	14	Refrigerator	Sufficient for U.G		
	2	Ear Tag Applicator	15	Lactometers	student		
	3	All Types of Tags	16	Burdizoo Castrator			
	4	Breed Photograhps	17	Shearer	Need special		
	5	Liquid Measuring Units	18	Electric Dehorner	ICAR Fund for		
	6	Deep Freezer	19	Artificial Vagina	additional		
	7	Waterer	20	Feeder	equipment		
	8	Milking Bucket	21	Centrifuge			
	9	Milking Can	22	Khoa Making Machine			
	10	Animal and Bird Identification Tools	23	Common Medication Device			
	11	AI Gun	24	LPG Gas Kit			
	12	Hot Air Oven	25	Branding Number			
	13	Paneer Press	26	Tattoing punch			
4.	Dej	partment of Agril. Ec	onom	nics			
1. UG Lab-1	1	Computation Softwares for Statistics	2	LCD projector			
5.	Dej	partment of Agril. En	tomo	logy			

1. UG laboratory 1	1	Simple Microscopes,	5	Collection Bottles	Sufficient for U.G
	2	Plant protection equipment's, BOD	6	Insect Collection Big Boxes for Museum (1for Each Order)	student Need
	3	Insect Box	7	Light Traps	special ICAR Fund
	4	Insect Collection Nets			for additional equipment
6.	De	partment of Agril. En	ginee	ering	
1. Computer Laboratory	1	20 Computer lab with	n Wi-	fi facility	
2. Farm Power and Machinery laboratory	1	Actual components of engine. Cut Models:	10	Disc harrow	Sufficient for U.G student
	2	Two stroke and four stroke cycle engine	11	Spring tyne harrow	
	3	Clutch system,	12	Peg tooth harrow	Need special
	4	Gear box	13	Cultivator	ICAR Fund
	5	Differential of tractor Implements	14	Bullokdrawn seed cum fertilizer drill	for additional
	6	Tractor drawn M.B. Plough	15	Tractor drawn seed cum fertilizer drill	equipment
	7	Bullok drawn M.B. Plough	16	Foot sprayer	
	8	Tractor drawn Disc plough	17	Knapsack sprayer	
	9	Blade harrow			
3. Soil water conservation	1	Dumpy Level	5	Ranging Rod	Sufficient for U.G
including	2	Leveling Staff	6	Optical Square	student
Surveying laboratory	3	Meter Chain (20M)	7	Open Cross Staff	
,	4	Meter Chain (30 M)			
4. Green house and Protected cultivation	1	Shade net and Pollyhouse			
7.	De	epartment of Extension Education			
UG Laboratory	1	LCD projectors (02) audio system	7	LCD Projector	Sufficient for U.G
	2	LCD Projector	8	Digital Camera	student

	3	Camera (SLR)With	9	Heavy Duty Photocopiers	
	4	Zoom Digital Voice Recorders	10	Hp Desktop Computers with Printers	
5		Audio Recording- Mixing Consoles	11	Laptop	
	6	Exhibition Display Stand			
8.	De	partment of Horticult	ure		
UG Laboratory	1	Growth Chamber	10	Poly House with Irrigation System	Sufficient for U.G
	2	Distillation Assembly	11	Juice Extractor	student
	3	Hand Refractometer	12	Crown Corking Machine	
	4	Refrigerator	13	Spectrophotometer	
	5	Pan Balance (1kg& 10kg Capacity Each)	14	Sieve Shaker	
6		Grinding and Mixing Machine	15	Crusher	
	7	Grafting and Budding Knife	16	Masala Grinder	
	8	Secateur	17	Dehydrator	
	9	Saw			
9.	2.	. Department of Plant Pathology			
1. UG Laboratory	1	Vertical Autoclave	8	Water distillation uni	Sufficient
	2	Laminar Air Flow-2	9	Hot Air Oven	for U.G student
	3	Hot air oven	10	Students Microscope	
	4	BOD Incubator-2	11	Binocular Microscope	
	5	Refrigerator	12	Distilled Water Unit	
	6	Fermentor	13	Invetrogen Microscope	
	7	Deep Freezer			
10.	Department of Soil Science & Agril. Chemistry				
UG Laboratory	1	Atomic Absoption Spectrophotometer	17	Micro Kjeldahl N Digestion & Distillation Apparatus	Sufficient for U.G
	2	UV-Double Beam Spectrophotometer	18	Soxhlet Unit for Fat Estimation	student

3	Kel Plus Automatic Distillation Unit	19	LPG Cylinder with Burner	
4	Automatic Digestion Block Unit	20	Horizontal Shaker	
5	Flame Photometer	21	Refrigerator	
6	pH Meter	22	Conductivity Meter	
7	Conductivity Meter	23	Double Distilled Water Unit	
8	Electrical Weighing Balance	24	Digestion Block	
9	Spectrophotometer	25	Analytical Balance	
10	Water Bath	26	Digital Burette	
11	Plant Sample Grinder	27	Suction Compressor	
12	Distillation Unit	28	Hot Air Oven	
13	Hot Plate	29	Microscope	
14	Rotary Shaker	30	BOD Incubator	
15	Digestion Block	31	Infiltrometer	
16	Hydrometer	32	Micro Balance	

Laboratory of Soil Science and Agril. Chemistry





Computer Laboratory









d. Farm facilities available at College of Agriculture, Golegaon utilized for UG degree programme

Sr.	Name of farm facility	Space	Remark				
No.							
Departi	Department of Agronomy						
1	UG Instructional farm	0.50 ha	Used for conducting UG practicals & crop				
			cafeteria				
Departi	nent of Agricultural Botany						
2	UG Instructional cum research	0.80 ha	Used for conducting UG practicals and				
	farm		research work				
Departi	Department of Agricultural Entomology						
3	UG Instructional farm	0.50 ha	Used for conducting UG practical's				
Departi	nent of Animal Husbandry and	Dairy Scie	nce				
4	UG Instructional farm	0.50 ha	Used for conducting UG practical's				
Departi	nent of Horticulture						
5	UG Instructional farm	0.60 ha	Used for conducting UG practical's				
6	Orchard plantation	5.00 ha	Used for conducting UG practical's				
Department of Plant Pathology							
7	UG Instructional farm	0.40 ha	Used for conducting UG practical's				
Departi	Department of Soil Science and Agricultural Chemistry						
8	UG Instructional farm	0.50 ha	Used for conducting UG practical's				





Shade Net and Poly House at College of Agriculture, Golegaon

Seed Production Programme conducted during last Five years

Year	Name of crop and variety	Area (ha)	Production (Qt)	Total Production (Qt)
2018-19	Soybean (MAUS-612)	25	148	223.54
	Pigeonpea (BDN-711)	6	36	
	Chickea (BDNG-797)	3	39	
2019-20	Soybean (MAUS-71)	20	185	265.70
	Pigeon Pea (BDN-711)	5	39	-
	Chickpea (BDNG-797)	5	38	
	Safflower (PBNS-12)	5	3	
2020-21	Pigeonpea (BDN-711)	14	66	75.61
	Green Gram (BM-2003-2)	2	3	
	Safflower (PBNS-12)	4	6	-
2021-22	Soybean (MAUS -158)	23	392	472.0
	Chickpea (BDNG-797)	12	69	473.0
	Safflower (PBNS-12)	4	12	
2022-23	Soybean (MAUS -158)	10	78	
	Chickpea (BDNG-797)	10	30	114.0
	Linseed (LSL-93)	4	06	

Revenue generated through Seed Production

Sr. No.	Year	Kharif & Rabi (Rs.)
1	2018-19	11,98,860
2	2019-20	13,68,806
3	2020-21	8,56,653
4	2021-22	21,20,500
5	2022-23	10,65,000*
	Total Revenue Rs.	66,09,819

e. Instructional units available for UG degree programme

Sr. No.	Name of farm	Space	Remark				
Depa	Department of Horticulture						
1	Experiential Learning Unit on Commercial Vegetable Production	13 m x 10 m	Used for conducting practicals of ELP on Commercial Vegetable Production				
2	Shed Net house for UG	28 m x 20 m	Used for conducting UG practicals				
3	Poly house	28 m x 20 m	Used for conducting UG practicals				
Depa	artment of Extension Education	n					
4	Audio Video Aid Lab	10.20 m x 6.50 m	Used for conducting UG practicals				
Department of Soil Science and Agricultural Chemistry							
5	Experiential Learning Unit on Soil, Water, Plant and Fertilizer Analysis.	10.30 m x 7.50 m	To develop skill of soil, water, plant and fertilizer analysis				

Note: - Thirty No. of students per practical batch, Sixty No. of students per Theory batch

6.4.5 Conduct of practical and hands-on-training

As per the course lesson plan, practical are conducted in a way that allowed students to get as involved as possible to increase their knowledge and ability and Skilled them that can only be learn through hands on practice. Practicals are conducted as per course of lesson plan in accordance with V^{th} Dean's committee.

Students are practically trained in hybrid seed production, seed production and testing, Essential crop production technique in agronomy, soil water and plant analysis technique in soil science and agricultural chemistry, insect studies ,nature of damage and control damage of pests in entomology, disease causing organism studies, nature of damage and control measure of diseases in plant pathology basic and applied innovative agricultural extension technology in extension education, agricultural credit system and minimum support price studies in agricultural economics, cattle breed, milk and milk product in animal husbandry and dairy science, pomology vegetable and post harvest studied in horticultural.

There is an interdisciplinary approach in teaching undergraduate courses, when students undergo RAWE programme in their VII semester and ELP in the VIII, a team of Student READY specialists viz., Agronomist, Soil scientists, Pathologist, Entomologist, Horticulturist, Agril. Engineering and Economist remains collectively in touch with the students. They meet once in a month and have discussion by guiding them and solving their problems in the particular subject or field. Thus, there is a collective and integrated inter disciplinary approach in teaching.

• Theory and practical batches for UG degree programme at College of Agriculture, Golegaon

Sr. No.	Academic Year	Theory batches	Practical batches
1	2018-19	1	2
2	2019-20	1	2
3	2020-21	1	2
4	2021-22	1	2
5	2022-23	1	2

Instructional units available for UG degree programme

Sr. No.	Name of farm	Space	Remark				
Depa	Department of Horticulture						
1	Experiential Learning Unit on Commercial Vegetable Production	13 m x 10 m	Used for conducting practicals of ELP on Commercial Vegetable Production				
2	Shed Net house for UG	28 m x 20 m	Used for conducting UG practicals				
3	Poly house	28 m x 20 m	Used for conducting UG practicals				
Depa	Department of Extension Education						
4	Audio Video Aid Lab	10.20 m x 6.50 m	Used for conducting UG practicals				
Depa	Department of Soil Science and Agricultural Chemistry						
5	Experiential Learning Unit on Soil, Water, Plant and Fertilizer Analysis.	10.30 m x 7.50 m	To develop skill of soil, water, plant and fertilizer analysis				

Educational Tour of B.Sc. (Hons.) Agri. II & IV Semester Students



Visit to ICAR-MANAGE, Hyderabad



Visit to ICAR-NAARM, Hyderabad



Visit to ANGRAU, Hyderabad



Visit to ICRISAT, Hyderabad



Participation of Students to Sillod Agril. Exhibition

Educational Tour of Semester II (New)



Visit at Mahatma Gandhi Ashram Sewgram, Wardha



Visit at Central Institute of Cotton Research, Nagpur



Visit at ICAR-Krishi Vigyan Kendra, Wardha Road, Nagpur



Visit at Agroforestry Nursery, College of Agriculture, Nagpur





Visit at ICAR-Central Citrus Research Institute, Nagpur



Visit at Particle Board Production Unit, Nagpur



Visit at Cotton Gining Training and Processing Centre Nagpur





Visit at ICAR-NBSS & LUP, Amravati Road, Nagpur





Visit at Nagarjun Medicinal Garden Dr. PDKV, Akola

Educational Tour of Semester IV (New)





Visit of ICRISAT, Hyderabad







Visit at Golconda Fort, Hyderabad

6.4.6 Supervision of students in UG programme : Not applicable

6.4.7 Feedback of stakeholders (Students, parents, industries, employers, farmers etc.) 2019-20 to 2022-23

An exercise was made to collect the feedback from the students in respect of college during last five year. The satisfactory remarks were given by them. According to their feedback, the College administrations have provided very good facilities like R.O. drinking water, library, sports, gymkhana, placement cell, preparation for competitive examinations, farm and NSS. They were also satisfied with the facilities of college, smart classrooms and well equipped laboratories. An attempt was also made to collect the feedback of their parents. They also have quoted good remarks about the college. The representative feedbacks from students and parents are furnished in appendix.

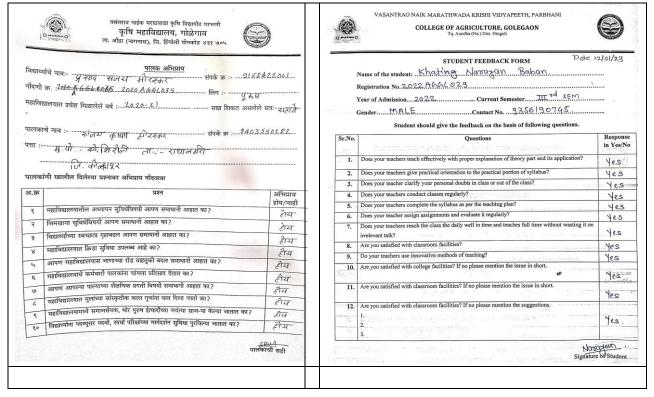
Attempts were also made to obtain the feedback of farmers for conducting research in the laboratories or field of this College. The priority is also given to conduct the research on the major crops of this region.

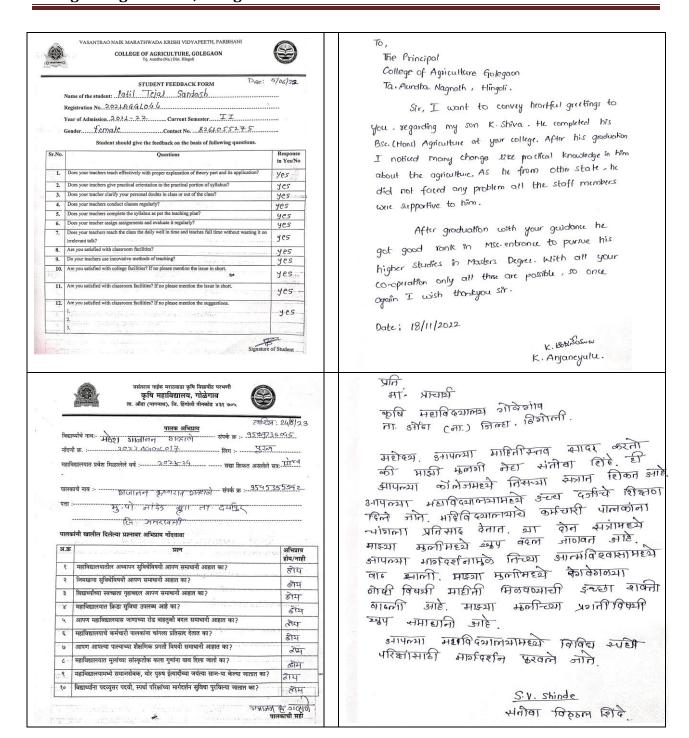
Sr. No.	Type of stakeholders	Feedback mechanism	Action Taken
1	Students	Faculty in meeting discuss the issues related to academic and extension activities	Computer, internet and Wi-Fi facilities are provided Strengthening of placement cell and competitive forum
		Through electronic media such as email, phone and personal visit, orientation and farewell	Solution to feed back were given in monthly meeting
		programme, Monthly meeting of students.	Providing class notes to students, ppt, demonstrations etc
2	Parents	Telephonic communication by advisor to student's parents.	Telephonic communication to parents regarding academic and overall progress of students.
3	Industries	Need based and location specific research programme Required trained human resource with industrial specialized use.	Action taken as per the suggestion
4	Employers	Grievances committee meeting.	Action taken as per the suggestion of Employee.

Farmers feedback in person, Information and demonstrations on 5 **Farmers** telephonic and through farmers methods of collection of soil rally. radio and television samples, and reclamation of programme problematic soils has given. Advised to use recommended doses Extension activities such as of nutrients to major crops as per soil rallies, farmers' exhibitions, test report. Liquid bio fertilizers are field visits, group discussions, available to farmers for sale. Board of studies, ZREAC, ARC. Demonstrations and Dignostic visits and E-surveillance. were organised on farmers field. Under my one day for farmer mission programme were conducted

on farmers field.

Scanned copy of feedback form collected from students and parents





6.4.8. Student intake and attrition in the programme for last five years UG degree programme

	Name of		Actua	ıl studen	t admitt	ted in la	st five		At	ttrition (%)	
Sr	degree	Sanctioned			years							
No	U	strength	2018-	2019-	2020-	2021-	2022-	2018-	2019-	2020-	2021-	2022-
	program		19	20	21	22	23	19	20	21	22	23
1	B.Sc. (Hons.) Agri.	60 (including 2% OS Quota)	60	57	57	57	57	(04) 6.66	(04) 7.01	(03) 5.26	(06) 10.52	(02) 3.50

- Actual Intake 60 (M & U quota 58 + Other State- 02)
- (10% seats over and above for agriculture diploma holders for first year (06 seats) and 20% seats to direct second year (12 seats) from academic year 2015-16).

6.4.9 ICT Application in Curricula Delivery

The ICT is integral part of teaching programme and the college is extensively used ICT tools in teaching and practicals through the use of smart class rooms, Interactive White Board, Interactive Projectors, LCDs and recently established language lab. Moreover, the ABCD, Digi Lockers and USIDs creation of the students using ICT tools.

6.4.10 Certificate

I, the **Dr. B.V. Asewar**, Associate Dean & Principal, College of Agriculture, Golegaon hereby certify that the information contained in Section 6.4.1 to 6.4.9 are furnished as per the records available in the college and degree awarding university.

Associate Dean and Principal
College of Agriculture, Golegaon
Associate Dean & Principal
College of Agriculture, Golegaon
Taluka Aundha(Nac, Dibet, Hincoti

Signature of the Dean of the college with Date & Seal

College of Agriculture, G	olegaon
	Calf Charles Dan and four the Callege
0.3	5. Self Study Report for the College

6.5. Self Study Report for the College

College of Agriculture, Golegaon is one of the constituent college of VNMKV, Parbhani established due to the sincere efforts of Dr. K. P. Gore, Former Hon. Vice-Chancellor of this University, to fulfil the academic and practical aspirations of the people of Marathwada.

The College of Agriculture, Golegaon at post Golegaon, Tq. Aundha Dist. Hingoli was started in 2012, vide Gr. No. MKV-2011 / 341/ Letter No 80 / 7 - A dated 04.06.2013 (Appendix-1). The college is located at Golegaon on Jintur - Aundha (Nagnath) Road, Maharashtra 431705, India at Latitude and Longitude 19.533345⁰, 76.992273⁰ respectively.

The course curricular and syllabus of UG programme of B.Sc. (Honours) Agriculture is restructured by the Vth Deans Committee of ICAR, New Delhi and to be implemented from the year 2017-18. This degree programme is designed for a period of four years after 12th Science with the credit load of 183 to enable the students to acquire need based and refined knowledge and skills in the field of Agriculture. The intake capacity of the college is 60 students per year with credit load of 183, proposed to equate the B.Sc. (Honours) Agriculture degree programme including Student READY programme during seventh semester and experiential learning module (ELM) in eighth semester.

The college has self contained campus spread over an area of 80.14 ha comprising the College building, play grounds, instructional farm, crop cafeteria, demonstration farm, horticultural fruit crops orchard, medicinal and aromatic plant nursery, polyhouse and shed net houses, farm pond etc.

6.5.1. College Administration

6.5.1.1. College Dean's Office Establishment:

Yes, Associate Dean and Principal's post has been sanctioned by the appropriate authority as per ICAR Model Act/UGC guidelines

Dr. B. V. Asewar

Date of selection of present Dean : 05.07.2021
 Mode of selection : Promotion
 Tenure : Five years

Following posts have been sanctioned by the state government as Dean's office establishment, which are filled up by the university administration and are working in the college.

a. Staff available in the Dean's (Associate Dean and Principal)

Sr. No.	Name of the posts in Dean's	No. of posts sanctioned	Filled	Vacant
	Secretariat			
1	Assistant Comptroller	1	01	-
2	Assistant Registrar	1	ı	1
3	Assistant Librarian	1	01	0
4	Assistant Hostel Superintendent	1	ı	1
5	Steno (High grade)	1	-	1
6	Senior Store keeper	1	1	0
7	Computer operator	1	-	1
8	Senior Clerk	5	2	3
9	Junior Clerk	5	1	4
10	Driver	2	2	0

At Dean's secretariat following infrastructure is available for Dean Office.

- Dean's Chamber
- Meeting Hall
- Antechamber for Dean's room
- Waiting Hall
- Dean's Chamber Meeting hall etc.





Dean's Chamber Meeting Hall

These chambers are well equipped with wooden furniture's, like Tables, Chairs, Computers, Internet facilities, meeting tables and chairs, refrigerator and aqua guard water purifier etc.

b. Infrastructure facilities available in the Dean's (Associate Dean and Principal) Secretariat

Sr. No.	Name of office	Size	Facilities available
1	Associate Dean and Principal's	7.00 m x 9.50 m	Computer, Internet, Telephone,
	Cabin		Xerox, TV, Freeze, AC, etc
2	Assistant Registrar	3.00 m x 6.00 m	Computer, Internet, Xerox, etc
3	Assistant Comptroller's Officer's	3.00 m x 6.00 m	Computer, Internet, Telephone, etc
	Cabin		
4	Other Officer's Cabin	3.00 m x 6.00 m	Computer, Internet, etc

6.5.1.2. Monitoring Mechanism for Quality Education (On-line)

The Associate Dean and Principal take review of these activities by inviting frequent meetings of the Heads of Sections. The heads of Sections supervise periodically the educational activities in their respective subjects. Further the review is discussed in the Board of Studies at University level and a report is submitted to the Director of Instructions for information. The Director of Instruction also invites meetings and takes review of the educational activities carried out by each constituent College. If required the subjects are placed in the faculty and further submitted to Academic Council. College has CCTV cameras in all lecture halls and examination hall for monitoring education and examination. The information related to education is communicated to different offices of the VNMKV, Parbhani as well as outside the university through e-mail. IQAC (Internal Quality Assurance Cell) has been established under chairmanship of Associate Dean & Principal for the quality assurance in education system through taking periodically reviews of faculty members as well as feedback from students. Following are the committee.

Monitoring Mechanism for Quality Education (On-line)

Sr. No.	Name of the Staff	Designation	Position in committee
1	Dr. B.V. Asewar	Associate Dean & Principal	Chairman
2	Mr. N. G. Kurhade	Associate Professor	Member
3	Dr. R. F. Thombre	Assistant Professor	Member
4	Dr. R. V. Bhalerao	Assistant Professor	Member
5	Dr. S. N. Devkule	Assistant Professor	Member
6	Dr. P. K. Rathod	Assistant Professor	Member
7	Mr. A.N Byale	Assistant Professor	Member Secretary

6.5.1.3 CC/Board of Studies:

This college has the college council which deliberate on the issues / difficulties in educational programme, examination programme, if any, problems of student and resolve these amicably in the administrative frame work.

College of Agriculture, Golegaon concerned with UG / Graduation programme only. Hence, board of studies which is meant for post graduate programme is not available at the college. **College Council Committee:**

Sr.	Designation	Name of the Staff	Position in
No.			committee
1	Dr. B. V. Asewar	Associate Dean and Principal	Chairman
2	Mr. N.G. Kurhade	Associate Professor Agronomy	Member
3	Mr A. N. Byale	Education Incharge	Member
4	Dr. P. K. Rathod	Examination Incharge	Member
5	Mrs. V. S. Bastewad	Assistant Professor	Member
6	Mr. D. H. Sarang	Assistant Professor	Member
7	Shri. G.S. Naik	Store Keeper	Member
8	Miss. Awasthi Sanjana	Fourth year Student	Member
9	Miss. Pawar Komal	Third year Student	Member
10	Miss. Bongane Megha	Second year Student	Member
11	Miss. Bangar Siddhi	First year Student	Member
12	Smt. S. D. Hawaldar	Assistant Section Officer	Member Secretary

6.5.1.4. Anti Ragging Cell

The college of Agriculture Golegaon follows the rules and regulation as per the judgment of Hon'ble Supreme Court of India dated 08.05.2009 in Civil Applie No. 887/2009, the University Grants Commission has framed "UGC Regulation on clubbing the menace of ragging in higher education institution, 2009 which have been notified on 4th July, 2009 in the Gazette of India. The details are as under.

Anti ragging cell displays the rules and regulation as well as helpline toll free no. 1800 180 5522 and E Mail: helpline@antiragging.in college premises as well as in hostels.

- Formulated the anti ragging committee at college level.
- Formulated the Anti-Ragging Vigilance Committee and Squad for monitoring college premises daily.
- The students are instructed about anti ragging rules, regulation and punishment through advisor time to time.

• The online Anti Ragging Undertaking is filled up by the students as well as their parents on 100 rupees bond paper. This record is maintained with advisor of individual student.

Anti-Ragging Committee:

Sr. No.	Name of the Staff	Designation	Position in committee
1	Dr S G Narwade,	Associate Professor AHDS	Chairman
2	Dr. P.K. Rathod	Assistant Professor	Member
3	Shri Zunjare S.P.	PI, Aundha (Ng)	Member
4	Shri A. J. Chavan	Parent	Member
5	Mrs. V.S. Bastewad	Assistant Professor	Member
6	Dr R V Bhalerao	Assistant Professor	Member
7	Dr.S. N. Devkule	Assistant Professor	Member Secretary

The committee regularly monitor and prevent any disastrous incident pertaining to ragging amongst the college students. These committee enquire judiciously and recommend constitutional punishment to the guilty students in case of ragging incidences.

The regular anti ragging committee arrange meeting of students before commencement of classes of Ist year students and instructing them regarding the severe administrative action regarding the event of ragging. However, duly signed written undertaking of each student and his parent is taken on Rs.100/- judiciary bond paper.

The institution shall punish a student found guilty of ragging after following the procedure and in the manner prescribed here in under.

- 1. The Anti-Ragging Committee of the institution shall take an appropriate decision, in regard to punishment or otherwise, depending on the facts of each incident of ragging and nature and gravity of the incident of ragging established in the recommendations of the Anti-ragging Squad.
- 2. The Anti-Ragging Committee may, depending on the nature and gravity of the guilt established by the Anti-Ragging Squad, award to those found guilty, one or more of the following punishments, namely:
 - 1. Suspension from attending classes and academic privileges.
 - 2. Withholding/Withdrawing scholarship/fellowship and other benefits.
 - 3. Debarring from appearing in any test/examination or other evaluation process.
 - 4. Withholding results.

- 5. Debarring from representing the institution in any regional, nationalmeet, tournament, youth regional, tournament, youth festival, etc.
- 6. Cancellation of admission.
- 7. Rustication from the institution for period ranging from one to four semesters.
- 8. Expulsion from the institution and consequent debarring from admission to any other institution for a specified period.

Disciplinary Committee

Mr. N.G. Kurhade Assoc. Prof. Agronomy
 Dr. P. K. Rathod Asstt. Prof. SSAC
 Member
 Dr. S. N. Devkule, Asstt. Prof. Agril. Botany
 Member

4 Dr. R. F. Thombre, Asstt. Prof. Agril. Economics : Member

5 Mr. A. N. Byale, Asstt. Prof. Entomology : Member Secretary

The committee will follow usual procedure of discipline and suggest quantum of punishment on the basis of nature of disciplinary and misconduct acts. The committee will also find reasons for untoward incidence, involvement of students in anti-social activities etc. The committee should submit detail report to the undersigned.

Vigilance Committee:

Meeting of vigilance committee regularly conducted on Ist Friday of every month to monitor and prevent any disastrous incident. Following staff are committee members.

Sr. No.	Name of the Staff	Designation	Position in committee
1	Mr. N.G. Kurhade	Associate Professor	Chairman
2	Dr. S. G. Narwade	Associate Professor	Member
3	Dr. G. P. Jagtap	Associate Professor	Member
4	Dr. S.G. Puri	Assistant Professor	Member
5	Dr. R.V. Bhalerao	Assistant Professor	Member
6	Dr. P.K. Rathod	Assistant Professor	Member
7	Dr. R.F. Thombre	Assistant Professor	Member
8	Mrs. V.S Bastewad	Assistant Professor	Member
9	Mr. S N Pawar	Assistant Professor	Member
10	Dr. S.N. Devkule	Assistant Professor	Member

11 Mr. A.N. Byale Assistant Professor Member Secretary	11 Mr. A.N. Byale Assistan	Professor Member Secretary
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The vigilance squad is perpetually vigilant for curbing any kind of dreadful and untoward incident of ragging among the college students. The squad undertakes frequent and sudden visits to the library play grounds and other places in the college campus/premises. In case of intentional or inadvertent cases of dreadful ragging incidents, if noticed, the squad officially lodges the complaint against the guilty students to the chairman of the anti-ragging committee for further investigation. At this campus no such incidence of ragging reported.

6.5.1.5. Biological waste disposal facility

The college does not generate radioactive waste during the research and practicals. However, the biological waste collected in premises are disposed by separating it as wet, dry and non-degradable collected in are separate bins. Further it is commonly and separately collected for final disposal.

Institutional waste of campus (papers, corrugated box, wood sticks, leaves, fruits and vegetable waste of practicals and research, etc.) are disposed to manure by special pit prepared for decomposing. Further, this manure is used for cultivation of different plant / trees in college campus.

This college has constituted the Biological Waste Disposal Committee to improve the collection, segregation, processing, treatment and disposal of these wastes in an environmentally sound manner thereby, reducing the waste generation and its impact on the environment. The college has adopted disposal mechanism suggested by government for disposal of these wastes. Committee constitutes as below:

Biological Waste Disposal Committee

	Diological (and Disposal Committee				
Sr. No.	Name of the Staff	Designation	Position in committee		
1	Dr. P.K. Rathod	Assistant Professor	Chairman		
2	Dr. R.F. Thombre	Assistant Professor	Member		
3	Mr. A.N. Byale	Assistant Professor	Member		
4	Dr S. G. Narwade	Associate Professor	Member		
5	Dr. G.P Jagtap	Associate Professor	Member		
6	Mr. D H Sarang	Assistant Professor	Member Secretary		





Bio-Disposable Unit

6.5.1.6. Institutional Ethics Committee for Experiment on Animals

College of Agriculture, Golegaon concerned with UG / Graduation programme only. Hence, there are no experiment on animal research. Student are taught through animal specimens of animal organs and the live video and photograph.

However, the institutional ethics committee for experiments on Animals is in operation at this College, if any experiment / practicals are proposed to hold.

The Institutional Ethics Committee (IEC) for Experiment on Animals is constituted by Associate Dean and Principal, College of Agriculture, Golegaon vide office order No. COAG/528/2022 dated 28-12-2022. The details of the committee are as under.

Sr. No.	Name of Staff	Department	Designation
1	Dr. S.G. Narwade	AssociateProfessor	Chairman
2	Dr. R. F. Thombre	Assistant Professor	Member
3	Mr. N.G. Kurhade	Associate Professor	Member
4	Dr. S.N. Devkule	Assistant Professor	Member
5	Dr. R.V. Bhalerao	Assistant Professor	Member
6	Mr. D. H. Sarang	Assistant Professor	Member Secretary

6.5.1.7 Committee for Prevention of Sexual Harassment of Women at Work Places.

The committee for prevention of sexual harassment of women at work places is constituted by Associate Dean and Principal, College of Agriculture, Golegaon under the chairmanship of Mrs. V. S. Bastewad Assistant Professor of Dept. Computer Science as per office order no. COAG/122/2022 date 30.05.2022.

Sr. No.	Name of Staff	Department	Designation		
1	Mrs. Vaishali. S. Bastewad	Assistant Professor	Chairman		
2	Mrs. Sarika D Hawaldar	Assistant Professor	Member		
3	Shri G. B. Ubale	Assistant Comptroller	Member		
4	Mrs. A. A. Khedkar	Assistant Professor Contractual	Member		
5	Mrs. Ranjana. P. Burkule	Sweeper	Member		
6	Mrs. Mahananda S. Bhise	Student Representative	Member		
7	Ku. Vasudha Bhoje	Student Representative	Member		
8	Ku. Shravari Raut	Student Representative	Member		
9	Mrs. Sangeeta Mahavalkar	Senior Clerk	Member Secretary		

The above committee will work for the period of one year from the date of its constitution. Moreover, no complain regarding sexual harassment of women at work place has been received since last five years.

Associate Dean and Principal, College of Agriculture, Golegaon regularly assigned the responsibility to conduct the meeting for **Prevention of Sexual Harassment of Women** at College to the committee during the 1st week of beginning of semester. The different outcomes during the meeting are highlighted as follows.

Sr.	Name of Staff	Designation	Semester	Date	Proceedings/Outcom					
No.			2 018-19		e					
1	Mrs. V. S. Bastewad	Chairman	Odd	23.06.20	The meeting was					
2	Mr. N.G. Kurhade	Member		18 (UG– III, V	conducted under the chairmanship of Mrs. V.					
3	Mrs. Bhise Mahananda	Member		and VII	S. Bastewad. She					
4	Mrs. Umabai Ghansavant	Member		Semester)	highlighted the different regulations and					
5	Ku. Yogita Jadhav	Member		19.08.20	encouraged staff					
6	Ku. Deepa Ade	Member		18 (UG – I	members and student to report any harassment					
7	Dr. S.M. Umate	Member Secretary		Semester)	act. She assured confidentiality of reporting members. However, no complaint registered by staff or student.					
	2019-20									
1	Mrs. V. S. Bastewad	Chairman	Even	3.12.201	The meeting was conducted under the					
2	Mr. M.U. Tanpure	Member		9 - (UG– IV, VI	chairmanship of Mrs. V. S.					
3	Dr. P. K. Rathod	Member		andVIII Semester	Bastewad. She highlighted the different regulations					
4	Dr. V. S. Manwar	Member)	and encouraged staff members and student to					
5	Mrs. Burkule Ranjana	Member		30.12.20 19 -	report any harassment act.					
6	Ku. Gajbhare Rutuja	Member		(UG-II	She assured confidentiality of reporting members.					
7	Ku. Limbalkar Ankita	Member		Semester)	However, no complaint registered by staff or					
8	Dr.S.V. Pawar	Member Secretary	2020 21	,	student.					
	2020-21									

_				1						
1	Mrs. V. S. Bastewad	Chairman	Odd	02.08.2020-	The meeting was conducted under the					
2	Dr. P. R. Deshmukh	Member		(UG – III, V and VII	chairmanship of Mrs.					
3	Mrs. Burkule Ranjana	Member		Semester)	V. S. Bastewad. She highlighted the different regulations and					
4	Mrs. Bhise S. S.	Member		23.09.2020 - (UG – I						
5	Ku. Padole S.S.	Member		Semester)	encouraged staff members and student to					
6	Ku. Papal Dakshata	Member			report any harassment act. She assured					
7	Mr. A.N. Byale	Member Secretary			confidentiality of reporting members. However, no complaint registered by staff or student.					
		20)21-22							
1	Mrs. V. S. Bastewad	Chairman	Even	05.05.2021 -	The meeting was conducted under the					
2	Dr.S.J. Shinde	Member		(UG–IV, VI and VIII	chairmanship of Mrs.					
3	Dr. P. K. Rathod	Member		Semester)	V. S. Bastewad. She highlighted the different					
4	Dr. S.V. Pawar	Member		(UG – II Semester)	regulations and					
5	Mrs. Ranjana Burkule	Member	-	Semester)	encouraged staff members and student to					
6	Ku. Patil T.S.	Member			report any harassment act. She assured					
7	Ku. Bhoje V.T.	Member			confidentiality or reporting members					
8	Ku. Nagdeote D.P.	Member			However, no complaint					
9	Dr.S.N. Devkule	Member Secretary			registered by staff or student.					
		20)22-23							
1	Mrs. V. S. Bastewad	Chairman	Odd	27.09.2022 –	The meeting was					
2	Mrs. S D Hawaldar,	Member		22 (UG – III, V and VII	conducted under the chairmanship of Mrs.					
3	Shri G B Ubale	Member		Semester)	V. S. Bastewad she highlighted the different					
4	Mrs, A A Khedkar, Contractual staff	Member			regulations and encouraged staff					
5	Mrs. Ranjana Burkule				members and student to					
6	Mrs. M. S. Bhise	Member			report any harassment act. She assured					
7	Ku. Powar Komal V Sem	Member			confidentiality of reporting members.					
8	Ku. Awasthi Sanjana VIII Sem	Member			However, no complaint registered by staff or					
9	Mrs. S.M. Mahawalkar	Member Secretary			student.					

6.5.2. Faculty

There are twenty-eight (28) sanctioned post of the faculties in the different disciplines of College of Agriculture, Golegaon. Staff evaluation and promotion criteria are well-articulated. Hiring and promotion for academic positions have so far been followed as per the grading system developed by ICAR.

Sr. No	Year	Sanctioned faculty	Faculty sanction no	Faculty at present	Vacant position	Faculty recommended by the ICAR	Deviation**	Faculty Deputed from other Department
1	2018-	AD & P	01	01	-	01	Nil	-
	19	Head	-	-	-	-	-	-
		Professor	-	-	-	03	03	-
		Associate Professor	08	02	06	08	06	-
		Asstt Prof.	19	13	06	20+14	21	01
2	2019-	AD & P	01	01	-	01	Nil	-
	20	Head	-	-	-	-	-	-
		Professor	-	-	-	03	03	-
		Associate Professor	08	04	04	08	05	-
		Assistant Professor	19	12	07	20+14	22	01
3	2020-	AD & P	01	01	-	01	Nil	-
	21	Head	-	-	-	-	-	-
		Professor	-	1	-	03	03	-
		Associate Professor	8	04	04	08	04	-
		Assistant Professor	19	11	08	20+14	23	02
4	2021-	AD & P	01	01	-	01	Nil	-
	22	Head	-	1	-	-	-	-
		Professor	-	-	-	03	03	
		Associate Professor	08	04	04	08	03	-
		Assistant Professor	19	11	08	20+14	23	02
5	2022-	AD & P	01	01	-	01	Nil	-
	23	Head	-	-	-	1	1	-
		Professor	-	-	-	03	03	-
		Associate Professor	08	04	04	08	04	02
		Assistant Professor	19	14	05	20+14	20	03

6.5.2.1. Faculty Strength (Departmentwise)

Sr. No.	Name of the Department	Professor	Associate Professor	Assistant Professor	Remarks
1	Agronomy	0	1	1	Sufficient to meet the academic requirements of UG
2	Agricultural Botany	· · · · · · · · · · · · · · · · · · ·		2	Sufficient to meet the academic requirements of UG
3	Horticulture	0	1	1	Sufficient to meet the academic requirements of UG
4	Plant Pathology	0	0	1	Sufficient to meet the academic requirements of UG
5	Soil Science and Agricultural Chemistry	0	0	1	Sufficient to meet the academic requirements of UG
6	Extension Education	0	1	1	Sufficient to meet the academic requirements of UG
7	Agricultural Economics	0	0	1	Sufficient to meet the academic requirements of UG
8	Agricultural Engineering	0	0	1	Sufficient to meet the academic requirements of UG
9	Agricultural Entomology	0	0	1	Sufficient to meet the academic requirements of UG
10	Animal Husbandry and Dairy Science	0	0	1	Sufficient to meet the academic requirements of UG

6.5.2.1 Faculty strength (2018-19 to 2022-23)

S r. N	Depart ment	Design ation	Sancti oned positio	Fac ulty at	Vac ant posit								
0.			n	pres ent	ion								
					8-19		9-20		0-21		1-22		2-23
	Associat & Princi		1	1	0	1	0	1	0	1	0	1	0
1	Agron	Assoc iate Profes sor	1	1	0	1	0	1	0	1	0	1	0
1	omy	Assist ant Profes sor	3	1	2	1	2	1	2	1	2	1	2
2	Agricu Iture	Assoc iate Profes sor	1	1	0	1	0	1	0	1	0	1	0
2	Botany	Assist ant Profes sor	3	2	1	1	0	1	2	1	2	2	1
3	Hortic	Asso. Prof.	1	0	1	1	0	1	0	1	0	1	0
	ulture	Asstt. Prof.	1	1	0	1	0	0	1	0	1	1	0
4	Agricu ltural Chemi stry &	Assoc iate Profes sor	1	0	1	0	1	0	1	0	1	0	1
_	Soil Scienc e	Assist ant Profes sor	1	1	0	1	0	1	0	1	0	1	0
5	Plant Pathol	Assoc iate Profes sor	1	0	1	0	1	0	1	0	1	0	1
3	ogy	Assist ant Profes sor	1	1	0	1	0	1	0	1	0	1	0
6	Agricu ltural Entom	Assoc iate Profes sor	1	0	1	0	1	0	1	0	1	0	1
	ology	Assist	1	1	0	1	0	1	0	1	0	1	0

ant	:					
Pro	ofes					
sor						

a	D .		G 4	-	T 7	-	T 7	-	T 7	-	₹7	-	₩7
S r. N o.	Departm ent	Design ation	Sancti oned positio n	Fac ulty at pres	Vac ant posit ion								
				ent 201	8-19	ent 201	9-20	ent 202	0-21	ent 202	1-22	ent 2022-23	
7	Agricul tural Extensi on	Assoc iate Profes sor	1	0	1	1	0	1	0	1	0	1	0
	Educati on	Assist ant Profes sor	1	0	1	0	1	0	1	0	1	1	0
8	Agricul tural Econo mics	Assoc iate Profes sor	1	0	1	0	1	0	1	0	1	0	1
		Assist ant Profes sor	1	1	0	1	0	1	0	1	0	1	0
9	Animal Husban dry & Diary	Assoc iate Profes sor	0	0	0	0	0	0	0	0	0	0	0
	Science	Assist ant Profes sor	1	1	0	1	0	1	0	1	0	1	0
1 0	Agricul tural Enginee ring	Assoc iate Profes sor	0	0	0	0	0	0	0	0	0	0	0
		Assist ant Profes sor	1	1	0	1	0	1	0	1	0	1	0
1 1	Mathe matics / Comput er	Assoc iate Profes sor	0	0	0	0	0	0	0	0	0	0	0
	Science	Assist ant Profes sor	1	1	0	1	0	1	0	1	0	1	0

College of Agriculture, Golegaon

1	Physica	Assist	1	1	0	1	0	1	0	1	0	1	0
2	1	ant											
	Educati	Profes											
	on	sor											

S r. N o.	Depart ment	Designati on	Sancti oned positio n	Fac ulty at pres ent	Vac ant posi tion								
1 3	Librar y	Assistan t Libraria n	1	1	0	1	0	1	0	1	0	1	0
1 4	Farm Section	Farm Superint endent	1	0	1	0	1	0	1	0	1	0	1
1 5	Hoste 1	Hostel Warden	1	0	1	0	1	0	1	0	1	0	1
	Associa & Prin	te Dean cipal	1	1	0	1	0	1	0	1	0	1	0
	Associa Profess		8	2	6	4	4	4	4	4	4	4	4
	Assista Profess		19	13	06	12	07	11	08	11	08	14	5
	Grand Total		28	16	12	17	11	16	12	16	12	19	09

At this college post of professor cadre is not sanctioned vide Gr. No. MKV-2011 / 341 / Letter No 80 / 7 - A dated 04.06.2013.

6.5.2.2 Faculty Profile (Department wise)

Sr. No.	Name of the Staff	Designation of the Staff	Qualification	
1	Dr. B.V. Asewar	Associate Dean & Principal	M.Sc. (Agri.) Ph.D. (ANGRAU, Hyd)	
Departm	ent of Agronomy			
2	Mr. N.G. Kurhade	Associate Professor	M.Sc. (Agri.)	
3	Mr. P.K. Waghmare	Assistant Professor	M.Sc. (Agri.) NET	
Departm	ent of Agricultural Botany	y		
4	Mr. S.S. Shinde	Assistant Professor	M.Sc. (Agri.)	
5	Dr. S.N. Devkule	Assistant Professor	M.Sc. (Agri.) Ph.D.	
6	Mr. D.H. Sarang	Assistant Professor	M.Sc. (Agri.) NET	
Departm	ent of Agricultural Econor	mics		
7	Dr. R. F. Thombre	Assist. Professor	M.Sc. (Agri.) Ph. D.	
Departm	ent of Agricultural Engine	eering		
8	Mr. S.N. Pawar	Assistant Professor	M.Sc. (Comp.) B.Ed.	
9	Mrs V.S. Bastewad	Assistant Professor	M.Sc. (Comp.) B.Ed.	
Departm	ent of Agricultural Entom	ology		
10	Mr. A.N. Byale	Assistant Professor	M.Sc. (Agri.) NET	
Departm	ent of Extension Educatio	n		
11	Dr. S.G. Puri	Assistant Professor	M.Sc. (Agri.) Ph.D.	
Departm	ent of Animal Husbandry	& Dairy Science		
12	Dr. S.G. Narwade	Associate Professor	M.Sc. (Agri.) Ph. D	
Departm	ent of Horticulture			
13	Dr. R.V. Bhalerao	Assistant Professor	M.Sc. (Agri.) Ph.D.	
Departm	ent of Plant Pathology			
14	Dr. G.J. Jagtap	Assocaite Professor	M.Sc. (Agri.) Ph.D.	
Departm	ent of Soil Science and Ag	ricultural Chemistry		
15	Dr. P. K. Rathod	Assistant Professor	M.Sc. (Agri.) Ph.D.	
Physical	Education			
16	Dr. S.S. Shrangare*	Assistant Professor	M.P. Ed. Ph.D.	
Library				
17	Dr. V. S. Jadhav*	Librarian M. Lib. Ph.D.		
		1	ı	

List of Technical and supporting staff at College of Agriculture, Golegaon

Sr. No.	Name of technical and supporting staff	Designation
1	Mr. G.B. Ubale	Asstt.Comptroller
2	Mrs. S.H. Hawaldar	Astt. Section Officer
3	Dr. B.M. Rodge	S.R.A.
4	Mrs. D.S. Sutar	S.R.A.
5	Mr.K.B. Choudhary	Agril. Astt.
6	Mrs. S.M. Mahawalkar	Store Keeper
7	Mr. B.R. Ghatage	Senior clerk
8	Mr. D.N. Jondhale	Senior clerk
9	Mr. J.S. Naik	Junior clerk
10	Mr. D.K. Pawar	Junior clerk
11	Mr. B.R. Khude	Lab. Attendant
12	Mr. Shaikh Salim Shaikh Rasul	Lab. Attendant
13	Mr. S.D. Pund	Lab. Attendant
14	Mr.B.M. Devke	Lab. Attendant
15	Mr. S.P. Thombare	Driver
16	Mr.B.R. Shinde	Driver
17	Mr.S.A. Jadhav	Carpainter

6.5.2.3. Credential of the Faculty

Name of Scientist	Dr. B.V. Asewar	Mr. S.S. Shinde	Dr. S.N. Devkule	Mr. D.H. Sarang	Dr. S.J. Shinde	Dr. P.R. Deshmukh
Department	Agronomy	Agricultural Botany	Agricultural Botany	Agricultural Botany	Horticulture	Extension Education
Designation	Asso. Dean & Principal	Assoc. Prof.	Asstt. Prof.	Asstt. Prof.	Asso. Prof.	Assoc. Prof.
Highest Qualification	M.Sc. (Agri.), Ph.D. (ANGRAU, Hyd)	M.Sc. (Agri.)	M.Sc. (Agri.), Ph.D., NET	M.Sc. (Agri.) NET	M.Sc. (Agri.), Ph.D.	M.Sc. (Agri.), Ph.D.
Work experience in the field	25	32	19	18	18	19
Professional licensure & certifications	Yes	Yes	Yes	Yes	Yes	Yes
Number of Honours & awards	4	1	2	0	0	1
Number of Trainings attended	27	15	7	10	5	8
Number of Conferences attended	25	15	8	15	5	6
No. of Students guided	22	15	0	1	9	35
Number of Research Papers published	71	25	17	22	23	69
Number of Abstract published	35	10	10	62	10	42
Number of Books published	5	0	0	0	0	0
Number of Chapter's published	7	0	0	1	0	0
Number of Popular articles published	98	15	13	18	02	12
Number of ICT tools	02	0	0	0	1	0

College of Agriculture, Golegaon

developed						
Number of Projects handled	2	2	0	0	1	1
Number of Varieties released/ Recommendation	25	10	0	8	1	4
Name of Scientist	Dr. G.P. Jagtap	Mr. A.N. Byale	Dr. P.K. Rathod	Dr.S.G. Narwade	Dr.S.V. Pawar	Dr.R.F. Thombre
Department	Plant Pathology	Agricultural Entomology	Soil Science and Agricultural Chemistry	Animal Husbandry and Dairy Science	Plant Pathology	Agril. Economics
Designation	Assoc Prof.	Asstt Prof.	Asstt Prof.	Asso. Prof.	Asstt Prof.	Asstt Prof.
Highest Qualification	M.Sc. (Agri.), Ph.D.	M.Sc. (Agri.), NET	M.Sc. (Agri.), Ph.D.	M.Sc. (Agri.), Ph.D.	M.Sc. (Agri.)	M.Sc. (Agri.), Ph.D.
Work experience in the field	10	04	16	14	4	12
Professional licensure & certifications	yes	yes	yes	yes	yes	yes
Number of Honours& awards	5	0	0	1	1	1
Number of Trainings attended	10	0	12	12	18	6
Number of Conferences attended	10	0	17	03	7	2
Number of Students guided	20	0	4	22	0	2

Number of Research papers published	70	2	33	48	25	12
Number of Abstract published	45	3	23	26	14	10
Number of Books published	3	0	0	0	0	0
Number of Chapters published	7	0	0	0	0	0
Number of Popular articles published	40	0	17	11	18	0
Number of ICT tools developed	3	0	4	-0	0	0
Number of Projects handled	2	0	1	0	0	0
Number of Varieties released	2	0	0	3	2	0

Name of Scientist	Mr. N.G. Kurhade	Dr.R.V. Bhalerao	Mr.S.N. Pawar	Mrs. V.S. Bastewad	Dr. S.S. Shrungare	Dr. V. S. Jadhav
Department	Agronomy	Horticulture	Agricultural Engineering	Agricultural Engineering	Phy. Education	Library Science
Designation	Assoc. Prof.	Asstt. Prof.	Asstt. Prof.	Asstt. Prof.	Asstt. Prof.	Asstt. Prof.
Highest Qualification	M.Sc. (Agri)	M.Sc. (Agri) Ph. D	M.Tech (SWCE)	M.Sc(comp) B. Ed	MP, Ed. Ph.D.	M. Lib. Ph.D.
Work experience in the field	33	07	18	13	12	12

College of Agriculture, Golegaon

Professional licensure & certifications	0	Yes	Yes	0	0	0
Number of Honours& awards	0	0	2	0	0	0
Number of Trainings attended	0	3	15	6	2	3
Number of Conferences attended	0	3	3	4	1	2
Number of Students guided	1	4	0	0	0	0
Number of Research Papers published	4	13	2	0	0	0
Number of Abstract published	1	10	4	0	0	0
Number of Books published	0	0	0	0	0	0
Number of Chapters published	0	0	0	0	0	0
Number of Popular articles published	0	12	3	0	0	0
Number of ICT tools developed	0	0	1	0	0	0
Number of Projects handled	0	2	3	0	0	0
Number of Varieties released	0	2	0	0	0	0

6.5.2.4 Technical and Supporting Staff

Sr. No.	Name of the Department	Technical staff	Supporting staff	Farm staff	Whether the College has appointed (in place) sufficient technical/ laboratory/ farm staff to cater the need of practical & field experiments
1	Agronomy	1	1	5	Sufficient
2	Agricultural Botany	3	1	2	Sufficient
3	Agricultural Economics	1	0	0	Sufficient
4	Agricultural Engineering	1	1	1	Sufficient
5	Agricultural Entomology	1	1	1	Sufficient
6	Animal Husbandry and Dairy Science	1	1	1	Sufficient
7	Extension Education	1	1	0	Sufficient
8	Department of Horticulture	1	1	4	Sufficient
9	Plant Pathology	1	1	0	Sufficient
10	Soil Science & Agricultural Chemistry	1	1	0	Sufficient
	Total	12	09	14	

6.5.3. Learning resources:

6.5.3.1 College Library (Digital)

1. Information and Location of the Library:

The library has become an important center for learning with its unique status with respect to collection of text books, reference books, journals, periodicals and e-Resources. The library with its available resources is continuously trying to enhance student learning and to develop proficiency in information access, retrieval and integration. The library is having adequate space for the stacking purpose. The college library provides free wi-fi facility to its stake holders.

Library Automation:

The college library is computerized with KOHA library management system. The bibliographic data of the library content of the library is installed on a single platform i.e on KOHA cloud server which is accessible via http://vnmkvkoha.ourlib.in/. The Web OPAC of

the library is available 24 X 7 to its stake holders. With the help of Web OPAC the library users can check the availability of library books at their fingertips. In collaboration with the University Library, The College Library has developed user friendly mobile app for its stake holders so that the stake holders are able to see the availability of books, can reserve the book etc.

The college library shared its bibliographic data to IDEAL platform of ICAR. The library users can now search the bibliographic data of the college library at their finger tips with 24 X 7 access.

Digital Library:

The college library provides access to the 2722 e-journals and 1174 e-books to its stake holders through CeRA platform of the ICAR.

Library Advisory Committee:

The activities and developments of the college library are monitored by the Library Advisory Committee which is chaired by the Associate Dean and Principle of the college. of the university library.

The present composition of Library Advisory Committee is as follows.

S. No.	Name	Designation	Position
1	Dr. B.V. Asewar	ADP	Chairman
2	Mr. N.G. Kurahde	Associate Prof.	Member
3	Dr. S. N. Devkule	Asstt. Professor	Member
4	Dr. P. K. Rathod	Asstt. Professor	Member
5	Dr. R. F. Thombare	Asstt. Professor	Member
6	Mr.A.N. Byale	Asstt. Professor	Member
7	Mrs. V.S. Bastewad	I/c Library	Member Secretary

Library members

Students : 252
Teaching and other staff : 12
Temporary Library Members : 02
Total Library Members : 172

Learning Resources:(Text Book Availability, Subscription of Periodicals, e-Journals etc.)

The library is having a good collection of text books, periodicals and e-Resources. The quantum of the available learning resources is presented in the following table.

Sr. No	Details	No.
01	Books	2027
02	Periodicals	05
03	Thesis and Dissertations	NA
04	e-Journals (Available through CeRA)	NA
05	e-Books (Available through CeRA)	NA

The library is situated in the main building on the College to facilitate the quick access of library facilities to students and staff. **One library in charge and one issuing staff** is available for the library. Wi-Fi facilities are available in the library. Internet facility with sufficient computers are available in adjoining attached room i.e. computer cell.

The library opening hours are from 9:00 Am to 5:30 PM. It has the seating capacity of 75 students.





2. Library Staff:

Sr. No.	Name	Designation	
1	Mrs. V. S. Bastewad	Assistant Professor	
2	Mr. D. K. Pawar	Jr. Clerk	

3. Wi-Fi facility availability: Wi - Fi facility is available in library building for members of the library.

4. Books and other reading materials are as follows

Sr. No.	Discipline	No. of Books
1	Agronomy	320
2	Agricultural Botany	384
3	Agricultural Economics	85
4	Agricultural Engineering	70
5	Agricultural Entomology	140
6	Extension Education	169
7	Animal Husbandry & Dairy Science	165
8	Horticulture	214
9	Plant Pathology	240
10	Soil Science and Agricultural Chemistry	235
11	News Paper	04
12	Magazines	10
13	Reports	10
14	Computers	20
	Library Readers	
15	UG Students	252
16	Professor & Other	25

Different library services like book circulation, reading room services, periodical services, reference services, current awareness, selective dissemination of information, inter library loan services, reprographic; book bank, database, internet etc. are provided to library users.

5. **Book Bank Scheme:** Not available

6. Availability of computers and internet facility:

The Internet facility is provided on 20 Computers. The 100 mbps internet facility is available. Internet service is available for members of the library.

7. Stocking Arrangement:

The books are kept in the library's stack room as per the DDC classification system.

8. Automation and user Services Through Computer: Not available

9. **Opening hours:**

- 1. Services Hours: 9.00 AM To 05.00 PM
- 2. Reading Hall Timing: 9.00 AM To 05.00 PM

10. Subscription of journals:

The library does not have any journals however, the facility of the journals availed from central university library. Further, the retired faculty members donate the back valumes of journals and the reference books of different subjects as a charity.

6.5.3.2. Laboratories, Instructional farm, Workshops, Dairy Plant, Veterinary Clinic, Hatchery, Ponds etc.:

The college is presently working in new building having 10 laboratories of different disciplines which having similarities for course contents are grouped and organized. The total land available at this College is 80.14 ha. The instructional farm is of 25 ha out of which 15 ha is for dry land and 10 ha for irrigated experimentation.

• Instructional farm facilities available in the college to conduct practical's /hands-on Trainings

Sr. No.	Name of	Name of Instructional farm	Space	Specialty
1	Department	UG Instructional	1.00 ha	Used for conducting UG
1	Agronomy	farm	1.00 11a	practicals & crop cafeteria
2	Agricultural	UG Instructional	1.00 ha	Used for conducting UG
	Botany	cum research farm	1.00 114	practicals
3	Agricultural	UG Instructional	0.50 ha	Used for conducting UG
3	Entomology	farm	0.50 ha	practicals
4	AHDS	UG Instructional	0.50 ha	Used for conducting UG
	Alibs	farm	0.50 11a	practicals for fodder plantation.
	Horticulture	UG Instructional	0.20 ha	Used for conducting UG
		farm	0.20 11a	practicals
		Area under Orchard	5.00 ha	Used for conducting UG/PG
5		plantation	3.00 Ha	practicals
		Experiential		Used for conducting ELP on
		Learning Unit on	0.40 ha	Commercial Vegetable
		Commercial		production.
		Vegetable production		
6	Plant Pathology	UG Instructional -	0.40 ha	Used for conducting UG/PG
		cum research farm		practicals and research
	Soil Science and	UG Instructional	0.501	Used for conducting UG
7	Agricultural	farm	0.50 ha	practicals
	Chemistry			
	Total area under	instructional farm	9.50 ha	

Farm ponds facility available in the college to conduct practicals /hands-on Trainings

	<u> </u>		-		
Sr. No.	Name of Department	Name of Structure	Number	Size/ Space	Water storage capacity, m ³
1	Agricultural Engineering	Farm Ponds	01	Top: 16m x16m Bottom: 12m x 12m	12,273
		Percolation Trench	02	150 x 3.5 x 2m 487 x 1.3 x 0.75	2095
		Percolation Pits	02	20 m x15 m	449



Farm Pond

6.5.3.3 Student READY/ In-Plant Training / Internship / Experiential Learning Programmes

a. Implementation of RAWE Programme

Sr. No.	Academic Year	Name of adopted village	No. of students	Remarks
1	2018-19	Matha Tq. Aundha	52	-
2	2019-20	Babulgaon, Wakhari Tq. Wasmat	47	-
3	2020-21	Own Village due to COVID	38	-
4	2021-22	Own Village due to COVID	59	-
5	2022-23	Wakhari, Takalgaon Bhogaon Tq. Wasmat	78	-

Experiential Learning Programme on Commercial Vegetable Production

• Implementation of Experiential Learning Programmes

Sr. No.	Academic Year	Name of ELP	No. of students admitted	Outcome	Revenue generated (Rs.)
1	2018-19	Commercial vegetable production	-	35 kg Fenugreek 108 kg Spinach 25 kg Coriander 110 kg raddish	3420
1	2019-20	Commercial vegetable production	-	48 kg Fenugreek 81 kg Spinach 24 kg Coriander 80 kg beetroot	3960
1	2020-21		35	0	COVID
1		ELM AGRO-4815 Production of Organic inputs and marketing	23	Vermicompost- 12 Qtls. Vermiwash-100 lit	14000
2	2021-22	AEL AHDS- 485 Milk and Milk Products	65	Basundi-5 kg Paneer 2.0 kg Khoa-2.5 Kg Gulab Jamun- 4.0 kg Lassi-20 lit.	2400
3		ELM-SSAC-485 Soil, Water, Plant and Fertilizer analysis	65		
1	2022-23	ELM HORT-4812 Commercial Vegetable	25+10	Corriander-20 kg Methi-100 kg	2400
2		ELM- AHDS-486 Processing of Milk and Milk Products	26	Basundi- 10 kg Paneer-4.87 kg	1380
3		ELM BOT-481 Seed Production and Technology	27+10	Breeder Seed Production of Gram-BDNG- 797(Akash)	
4		ELM-SSAC-485 Soil, Water, Plant and Fertilizer analysis	26		





ELM AGRO-4815 Production of Organic inputs and marketing



ELM BOT-481 Seed Production and Technology



ELM HORT-4812 Commercial Vegetable



ELM- AHDS-486 Processing of Milk and Milk Products

6.5.3.4 Curricula Delivery through IT (Smart Classrooms/interactive board etc.)

The ICT is integral part of teaching programme and the college is extensively used ICT tools in teaching and practicals through the use of smart class rooms, Interactive White Board, Interactive Projectors, LCDs and recently established language lab. Moreover, the ABCD, Digi Lockers and USIDs creation of the students using ICT tools.

All class rooms have the facility of PC, LCD projector. Computer having the facility of projector which is used for teaching and practicals.

Sr. No.	Name of the Department	No. of class rooms upgraded as smart class rooms	Remark
	Lecture Halls	04	
1	Agronomy		
2	Agricultural Botany		
3	Agricultural Economics		
4	Agricultural Engineering	The new college	Well equipped classroom
5	Agricultural Entomology	building constructed	with LCD, Internet and CCTV Online ICAR
6	Animal Husbandry and Dairy	Each department	e-courses, PPT
	Science	has separate well	presentations, etc
7	Extension Education	developed laboratory.	presentations, etc
8	Horticulture		
9	Plant Pathology		
10	Soil Science and Agricultural		
	Chemistry		

6.5.4 Student Development

Student Development at the College directs its educational efforts at fostering the intellect and character of students by integrating in-class and co-curricular experiences. To accomplish this, the College provides a wide range of educational experiences through programs and activities that complement and support the academic experience in the classroom. Medical health camp was organised to check health issue of students. Krushi Din was celebrated by tree plantation Programme. Swachata Din was celebrated on occasion of Gandhi Jayanti. On occasion of birth anniversary of Ex-President of India Dr. A P.J. Abdul Kalam, Wachan Prerna Din and Global warming day were celebrated, Rashtriya Yoga Diwas was also celebrated. Blood donation camp was organised. Savitribai Phule, Rajmata Jijau, Netaji Subhashchandra Bose birth anniversaries. *Marathi bhasha sanvardhan pandharwada*, National Voters Day Awarness programme. Organized lectures on preparaton for JRF, MS CET, Other competitive exams in Agriculture.

6.5.4.1 Student intake and Attrition

The year wise information of sanctioned strength, actual intake and attrition in the last five years of the degree programme from this college is presented in the following table

Sr	Name of Sanctioned			Actual student admitted in last five years			Attrition (%)					
No	degree	strength	2018-	2019 -	2020-	2021 -	2022-	2018-	2019-	2020 -	2021-	2022-
	program		19	20	21	22	23	19	20	21	22	23
1	B.Sc. (Hons.) Agri.	60 (including 2% OS Quota)	60	57	57	57	57	(04) 6.66	(04) 7.01	(03) 5.26	(06) 10.52	(02) 3.50

- Actual Intake 60 (M & U quota 57 + Other State- 01)
- 10% seats over and above for agriculture diploma holders for first year (06 seats) and 20% seats to direct second year (12 seats) from academic year 2018-19 to 2021-22).

6.5.4.2. Average Number of Students in Theory and Practical Classes

The number of students sitting in a class for theory and practical are presented in the following table.

Sr. No.	Name of Degree	Batch of students in theory class	_	Batch of students in Practical class	
110.	Programme	Group - I	A	В	
1.	B.Sc. (Hons.) Agri.	60	30	30	

Student development activities undertaken at COA, Golegaon 6.5.4.3 Admission process (UG)

The common admission procedure is implemented by The Maharashtra Council of Agricultural Education and Research (MCAER- State Council), Pune through 'Online Admission'.

A candidate should be XII standard passed in (10 + 2) pattern from Maharashtra State Board of Higher Secondary Education or an equivalent examination passed with Physics, Chemistry, Biology, Mathematics and English. For under graduate programme of B.Sc. (Agri.) following conditions apply.

- Those who have not offered Mathematics/ Biology as one of the optional subjects at XII standard shall have to complete a additional course in Mathematics / Biology as deficiency courses which will not be considered while calculating C.G.P.A.
- The candidates who have passed XII standard examination / qualifying examination from outside Maharashtra State should have offered Physics, Chemistry, Biology, Mathematics and English subjects each of 100 marks separately.
- Candidates from outside Maharashtra State who have passed qualifying examination
 of XII standard or equivalent with Botany and Zoology instead of Biology are also
 eligible.
- The candidate should have passed the qualifying examination with minimum 50 % marks for open category and 40% marks for reserve category.

Mode of admission for B.Sc. (Hons.) Agri. degree programme

Mode of Admission

The MCAER Pune implement and coordinate centralise online admission of UG with the help of CET cell government of Maharashtra. The details of admission procedure and schedule/calendar are given in the prospectus, which will be displayed on MCAER website. From 2017 onwards 100% weightage is given to the marks obtained by the students in CET examination conducted by Maharashtra CET cell.

An advertisement is published in leading news papers in the month of May / June before declaration of the XII standard results. Applications in the prescribed proforma are called from eligible candidates. The details regarding courses, colleges with their intake capacities, reservations of seats, documents to be enclosed with the application form are

given in the advertisement. The admission procedure and calendar are given in the prospectus.

Admission

The selected students should report to the Associate Dean & Principal of the concerned college during the notified period for admission.

Student Reservation (%)

Category	UG
General	50%
SC	13%
ST	7%
OBC	19%
Others (Specify)	11%

Fees Payment Mechanism

Payment of fees is accepted through online by using State Bank Collect, A multi-Model Payment Portal.

Fees Structure Fees structure of B.Sc. (Hons.) Agriculture students for 2018-19 to 2022—23

Fees Type	First Year	Second to Fourth Year
Tuition fee	12000	12000
Medical fee	200	200
Registration fee	800	800
Eligibility fee	400 / 800*	
Exam fee	3200	3200
Grade card	400	400
Insurance premium	100	100
Library fee	1600	1600
Gymkhana	2000	2000
Co-operative society	200	
Annual prize distribution function	400	400
College Magazine	400	400
Ashwamedh sport fee	50	50
Identity card	100	
Students aid fund	200	
Total	22050	21150

^{*} For OS student

^{*} Collected only once in the first semester

Registration procedure

- Payment through online by using State Bank Collect, A multi- Model Payment Portal.
- For late registration Associate Dean / Principal grants permission to a student for registration with late fee of Rs. 100/- (Rs. hundred) per day up to a period of five working days.
- Enrolment of students in various courses in consultation with counsellors. i. Submission of Roster Form ii. Registration form: A student shall be allowed to register for the courses of V, VI, VII and VIII semesters if he / she have successfully completed all the courses prescribed up to the II, III, V and VI semesters, respectively.

• Late Registration

A student seeking admission to semester other than the first shall be permitted by the Dean/Associate Dean/Principal on payment of a late fee of Rs. 100/- per day upto a period of five working days including the day notified for registration. No registration shall be permitted on the expiry of said period. The amount of fine so collected shall be credited in the account of student council of a college/institute.

U. G. Programme

The evaluation and grading each programme is through the course credit system and as per the Academic Regulations: 2011 for Bachelors and PG Degree Programme approved by the MCAER.Academic Regulation for Bachelors degree programme: 2011

RegulationNo.	Provision		
3	Admission, Registration and Eligible Certificate		
6	Re-admission		
7	Course credits, curriculum system of teaching and evaluation		
8	Counselling system		
9	Credit load (25) regular, maximum (40)		
10	Residential requirement		
12	Evaluation		
15	Repeat Examination		
16	Unfair means		
19	Record of courses		
24	Maintenance of discipline among students		
25	Removal name from roll call		

Academic Schedule:

College follows all academic schedules published by MCAER, Pune at the start of the semester.

Orientation Programme:

Orientation programme was conducted for newly admitted students along with their parents, college faculty members and non teaching staff for introducing the functioning of degree programme structure in detail, its execution, semester wise evaluation along with academic rules and regulation.

Sr. No.	Academic Year	Date	No. of Participant
1	2018-19	10/09/2018	130
2	2019-20	09/10/2019	125
3	2020-21	10/04/2020	70
4	2021-22	11/01/2021	90
5	2022-23	24/11/2022	157





B.Sc (Hons.) Agri. Orientation Programme with Students and Parents

6.5.4.4 Conduct of Practical and Hands-on Training

As per the curricula practicals are conducted in laboratory and some practicals on farm as per need. RAWE programme provides the opportunities to students for hands-on training and develops confidence and competence for solving various agricultural problems and launching a career for them in agriculture. The students are kept for five months with farmers in the village which includes exposure visit to different Agro-based industries to increase the confidence of students.





Experiential Learning Module

Hands on Training

Experiential Learning Programme

The experiential learning programme is being implemented in during VIII semester.

Concept of experiential learning

- Learning to do,
- Doing to learn,
- Earning to living,
- Living to serve.

Special NSS Camp Activities

Objectives of experiential learning

- To train manpower with more practical orientation to cater the needs of public, private and corporate sectors in Agriculture.
- To impart knowledge and training in inter disciplinary production-oriented courses in Agriculture.
- To provide training for developing entrepreneurial skill for being job provider rather than jobseeker.

Experiential Learning Modules:

Sr. No.	Course No.	Module Title	Major Department	Associate Department
1	AEL-HORT-486 Commercial Vegetable Production		HORT	SSAC, ECON, EXTN, PATH, BOT & ENTO
2	ELM AGRO- 4815	RO- Production of Organic inputs and marketing		SSAC, ECON & EXTN
3	AEL AHDS- 485	Milk and Milk Products	HORT	ECON & EXTN
4	ELM-SSAC-485	Soil, Water, Plant and Fertilizer analysis	SSAC	ECON & EXTN
5	ELM BOT-481	Seed Production and Technology	Agril. Botany	AGRO, ENTO & ECON

6.5.4.5 Examination and Evaluation Process (UG)

The evaluations and grading are through the course credit system and as per the Academic Regulations for Bachelor's Degree Programme approved by the M.C.A.E.R. Pune

Periodical examinations (Mid-term and Semester end)

Mid-term examinations are conducted by Associate Dean and Principal which consist of the theory paper of one-hour duration. The semester end theory and practical examination are as per academic schedule of MCAER. Pune.

The allocation of marks and relative weightages

One credit is equal to 50 marks. The relative weightages to the various examinations conducted, class-work and records maintained during a semester shall be as under.

	Examination	Weightage	Marks	for credit
		(%)	2 (1+1)	3 (2+1)
Thoony	Mid-semester examination	20	10	20
Theory	Semester end examination	80	40	80
	General Performance *	20	10	10
Practical	Semester End Practical	90	40	40
	Examination	80	40	40

^{*}From academic year 2018-19 for B.Sc. (Hons.) Agriculture, 5 marks for Practical Record and 5 marks for assignments are allotted under general performance.

Grading and declaration of class

The grading is in 0-10 point scale. The following stages are given for declaration of classes for UG degree programme.

Stages of declaration of classes under graduate

Pass class	Second Class	First Class	First class with distinction
5.00 to 5.99	6.00 to 7.49	7.50 to 8.49	8.50 and above

Students seeking less than 55 (B.Sc. Agri) and 50 (B.Sc. Hons. Agriculture) per cent marks in a course would be declared as failed in that course. There is no provision of grace marks for the students admitted from academic year 2017-18 and onwards. The students who have 80 per cent attendance, but failed in courses can apply for the semester end examination directly without attending the classes in respective courses by payment of fees of Rs. 100/- per course within month of date of registration. Such repeat courses shall not be considered for the maximum credit load prescribes for the semester. If a student Reregisters a course of any semester he/she has to pay Rs. 100/- per course at the time of registration.

RESULTS OF THE STUDENTS:

Sr. No.	Year	No of Student appeared for exam	No. of student passed out
01	2018-19	59	35
02	2019-20	57	38
03	2020-21	57	45
04	2021-22	59	52
05	2022-23	68	64

6.5.4.6. NCC/NSS/RVC Units: Applied for NCC online

Existence and Functioning of NSS unit:

The Institute aims at all round development of its students. NSS is an activity that helps in the process. The Institute endeavors to channelize youthful energy and potential and imbibe in its students, the spirit of community service through their involvement in National Service Scheme (NSS). NSS in the institute aim at involving the youth in meaningful activities which ultimately helps them integrate with society efficiently. NSS is in operation at the College since 2014. The unit is provided with 50 volunteers for regular activities and 25 students for the Special Camp of NSS. The activities are twofold.

- Regular activity under which the volunteers have to complete 240 hours during two years of registration.
- Special Camping Programme, under which the volunteers are kept in a village for 7
 days to participate in the programme on Umed for farmers, health, sanitation,
 Entrepreneurship development in farmers (specially women) etc.

Sr. No.	Name of the programme	No. of Volunteers participated	Impact of the programme, and how it is benefiting the students
2018-	19		
A) Ro	egular Activities		
1	Celebrated Dr. Ambedkar birth anniversary and campus cleaning done.	47	Students motivated by the speeches of delegates towards social welfare and cleanliness.
2	Tree plantation programme in college campus	36	Through plantation students were motivated regarding their duty towards nature.
3	Blood donation camp was organized	22	Increased awareness of students regarding blood donation and along with volunteers 22 donors donated blood.
4	Yoga day	34	Organized yoga day at college, students were given basic training and were told the importance.
5	Gandhi jayanti	42	Celebrated Gandhi jayanti by doing Swachhata Abhiyan in village Matha and in college campus.
6	National Voter's day	37	Celebrated voter's day by taking oath.
7	Krishi din	30	Celebrated krishi din by planting fruit crops in campus.
8	World Enviornment Day	44	Celebrated World Enviornment Day by campus cleaning.
	ecial Camp Activities		
Spec			arch, 2019 at Asola Ta. Aundha (Na),
		ingoli. (25 part	cicipants)
1	During the NSS special camp volunteers were actively participated in rally for farmers, cleanliness of village, collection of soil samples for soil testing, advance technology for cultivation of different crops, allied business of agriculture, voting responsibilities of voters etc.	25	Peoples/Farmers of the Golegaon were benefitted from the different activities undertaken during camp and students encouraged towards <i>shramdan</i> and responsibility towards social welfare.

2019	9-20					
A) I	Regular Activities					
1	Intellectual enlightenment programme		44	Intellectual enlightenment programme on disaster management was arranged and technical guidance was given to NSS volunteers		
2	Parthenium eradication campaign		36	Parthenium eradication campaign was arranged at college campus.		
3	Tree plantation programme		38	Tree plantation programme was carried out at college campus in which seedling of Gulmohar, Karani, Glyricidia and Kanchan were transplanted on road sides of college campus.		
4	World Women Day		41	Guidance was given to the NSS volunteers about women empowerment.		
5	Cleaning campaign		35	Cleaning campaign and irrigation to tree plants was done by NSS volunteers.		
6	Gandhi jayanti		22	Gandhi jayanti was celebrated at college campus by cleaning and plastic elimination program in the campus.		
7	Krishi din		52	Motivational speeches were organized on the occasion of birth anniversary of Hon. Vasantrao naik.		
-	pecial Camp Activities cial camp was not organized d	no to	COVID Si	untion		
2020		ue to	COVIDSI	uation		
1	Tree plantation programme is college campus	n	22	Through plantation students were motivated regarding their duty towards nature.		
2	Netaji Subhash Chandra Anniversary celebration and Blood Donation camp		40	College celebrated the anniversary by donating the blood organized at college leval.		
		the s	taff celebra	ted the various programs online.		
1	A) Regular Activities Special camp was not orga	nized	due to CO	VID situation		
-	Special camp was not organized due to COVID situation B) Special Camp Activities Special camp was not organized due to COVID situation Dist. Hingoli.					
2021						
A) I	Regular Activities					
1	Tree plantation programme	42		lantation students were motivated		
	in college campus	1.7	regarding their duty towards nature.			
2	Blood donation camp was organized	17	donation a donated bl	Increased awareness of students regarding blood donation and along with volunteers 54 donors donated blood.		
3	People awareness	35	General av	vareness programme regarding voter's		

			Tuna sistemati ang managanangan
1	programme Vega day, training and	<i>C</i> 1	registration programme
4	Yoga day, training and extension	61	Awareness among youth about yoga and health
5	International women's day	44	Organized women's day through various activities and speeches.
6	Cleanliness programmme	40	Students were told the importance of cleaniliness and cleaning of college campus was done.
7	Personality development and stress management program	75	Personality development and stress management speech was organized at college.
8	Gandhi Jayanti	34	Gandhi Jayanti was celebrated by organizing campus cleaning and speeches.
9	International women's day	44	Organized womes's day through various activities including speeches.
		p were	organized at Matha Tal.Aundha during March 2022 (25
	icipants)		
2022	egular Activities		
1	Tree plantation programme in college campus	n 4	Through plantation students were motivated regarding their duty towards nature.
2	People awareness programme	e 3.	
3	International Yoga day and yoga training	6	
4	Krishi din (1 st July)	6	
5	Sanvidhan din	4	5 Constitution day was celebrated by taking oath,
6	Republic day	6	8 Republic day was celebrated with enthusiasm and campus cleaning
7	Rajmata Jijau Jayanti and National youth day	4	
B) S	pecial Camp Activities:		
S	pecial camp were organized at S	Salna T	'al.Aundha during January 2023 (25 participants)
1	During the NSS special camp volunteers were actively participated in rally for awareness of new voters registration and importance of casting of vote, cleanliness of village, collection of soil samples for soil testing, advance technology for cultivation of different crops, allied business of agriculture, etc.		Peoples/Farmers of the Salna were benefitted from the different activities undertaken during camp and students encouraged towards <i>shramdan</i> and responsibility towards social welfare.

6.5.4.7. Language Laboratory:

The committee regarding proper functioning and up gradation of language Laboratory software is constituted by Associate Dean and Principal, College of Agriculture, Golegaon under the chairmanship of Dr. S.G. Puri Assistant Professor, Department of Agril. Extension, CoA, Golegaon. The other members of the committee include:

Sr. No	Name	Department	Designation
1	Dr. S.G. Puri	Assistant Professor, Department of	Chairman
		Agril. Extension	
2	Dr. R. V. Bhalerao	Assistant Professor, Department of	Member
		Horticulture	
3	Dr. S. G. Narwade	Assistant Professor, Department of	Member
		AHDS	
4	Mr. N. G. Kurhade	Assistant Professor, Department of	Member
		Agronomy	
5	Dr. P. K. Rathod	Assistant Professor, Department of	Member
		SSAC	
6	Mr. G. B. Ubale	Assistant Accounts Officer	Member
7	Mrs. V. S. Bastewad	Assistant Professor of Computer	Member Secretary
		Science	

It has 9 levels of English learning (Complete Beginner- Beginner- Intermediate-Intermediate + - Advance- Advance + -Business- Business+ - Business ++) for the students of UG are using this Language Lab software for improving their English. It is also decided to increase the awareness among the students regarding importance of English Language and improve it by using English Lab software and other learning methods

6.5.4.8 Cultural Centre

The various cultural activities are run through the Gymkhana, College of Agriculture, Golegaon for UG. Gymkhana fund is generated through students under the control of Associate Dean and Principal and Vice President, Gymkhana. The expenditure of various cultural activities is made from this fund. A separate gymkhana committee is formulated to encourage the students in order to participate in various cultural activities. The various cultural events organized during last five year are as under.

Major Cultural events celebrated during the year 2018-19 to 2022-23

Sr.	Name of the event	Date	Date of event organized during the academic year					
No	organized	2018-19	2019-20	2020-21	2021-22	2022-23		
1	Savitribai Phule	3 rd Jan 2018	3 rd Jan 2019	3 rd Jan 2020	3 rd Jan 2021	3 rd Jan 2022		
2	Chhattrapati Shivaji	19 Feb.	19 Feb.	19 Feb.	19 Feb.	19 Feb.		
	Maharaj Jayanti	2018	2019	2020	2021	2022		
3	Mahatma Jyotiba	11 th April	11 th April	11 th April	11 th April	11 th April		
	Phule Jyanti	2018	2019	2020	2021	2022		
4	Dr. Babasaheb	14 th April	14 th April	14 th April	14 th April	14 th April		
	Ambedkar Jayanti	2018	2019	2020	2021	2022		
5	Vasantrao Naik	1 st July	1 st July	1 st July	1 st July	1 st July		
	Jayanti	2018	2019	2020	2021	2022		
6	Mahtma Gandhi	2 nd Oct	2 nd Oct	2 nd Oct	2 nd Oct	2 nd Oct		
	Jayanti	2018	2019	2020	2021	2022		
7	Sardar Vallabhai	31st Oct	31st Oct	31st Oct	31st Oct	31 st Oct		
	Patel Jayanti	2018	2019	2020	2021	2022		





Celebration of World Yoga Day



Mahatma Phule Jayanti Celebration



National Youth Day Celebration



Chhattrapati Shivaji Maharaj Jayanti Celebration



Dr. B. R. Ambedkar Jayanti Celebration



Shahid Din Celebration

6.5.4.9 Personality Development:

The college has organized the personality development workshop as well as innovative lectures for UG students and staff members in order to develop their soft skill. This will help to increase the employments of the students. The details of personality development workshop and innovative lectures organized at this college during last 5 years are as under.

Sr.	Imporativa lastunas	Danafiaiawa		No. of	lectures or	ganized	
No.	Innovative lectures	Beneficiary	2018-19	2019-20	2020-21	2021-22	2022-23
1	Innovative lectures on occasions of Shiv Jayanti, Dr. Ambedkar Jayanti	UG students & Staff	2	2	4	2	2

The details of personality development workshops are as under:

Sr. No.	Topic	Counsellor	Duration	Beneficiary	Achievements
1	World Soil Day	Dr. B.V. Asewar Associate Dean & Principal, COA, Golegaon	5 th December, 2022	UG students & farmers of Matha Village	Awareness about management of organic waste was made
2	Sensitization of B.Sc. (Hons.) Agri. VIII semester students for higher students in ABM	Dr. Ganesh Tannu, Director & PI, ABM, Pune	5 th January, 2023	UG students	Sensitizated
3	Innovative lectures on Preparing for JRF/CET and other competitive examination in Agriculture	Dr. Mirza Baig, Asstt. Prof., College of Agriculture, Parbhani	24 th January, 2023	UG students	Awareness of students increased





Dr. Mirza Baig, guest lecture for preparation of JRF/SRF/CET & other compitative Examination in Agriculture

6.5.5. Physical facilities:

6.5.5.1. Hostels:

Boys Hostel: The work of construction of Boys hostel is in progress **Girls Hostel:** The work of construction of Girls hostel is in progress









Inaguration programme, Bhumi pujan of Boys and Girls hostel





College Bus for Students

6.5.5.2. Examination hall:

The availability of number of examination halls and its capacity are presented in following Table

Sr. No.	Capacity of Examination Halls (No. of Desks per hall)						
	Hall -1 Hall -2 Hall -3 Hall-4						
1.	40 40 40 40						

In all examination halls, there is arrangement of CC TVs, LCD Projector, Single-desks, LED lights, ceiling fans with good ventilation.





Classrooms with LCD projector & CCTV





Examination Hall with CCTV





6.5.5.3. Sports and Recreation Facilities:

• Outdoor Sports : - Volleyball, Kho-Kho, Kabbadi and Cricket.

• Indoor Sports : - Carrom & Chess.

• Drinking water : - R.O. water available.

The college has play grounds of Volleyball, Kho-Kho, Kabbadi and Cricket. College students regularly play on the ground in morning and evening. They participate in different sports at Intercollegiate Tournaments organized by VNMKV, Parbhani. Many students have also participated at Inter-university Tournaments. College organized Sports week for students every year in which student participate in many sports events such as Chess, Cricket, Volleyball, Kho-Kho and Kabbadi.

Achievements of students in sports

Sr. No	Name of Events	Achievements		
Academi	c year 2018-19			
1	Chess	College team participated in intercollegiate competition at COA, Usmanabad During 20-21 August 2018		
		College team participated in intercollegiate competition at COA, Nehrunagar During 03-04 September 2018		
3	Kabaddi (Mens)	College team participated in intercollegiate competition at COA, Dondgarshelki Udgir During 06-07 September 2018		
4	Volleyball	College team participated in intercollegiate competition at NSB COA, Markhel During 30-31 August 2018		
Academi	c year 2019-20			
1	Kho-kho (Womens)	Student participated at 20 th All India Inter-Agricultural Universities Sports & Games Meet, organised at Sri Venkateswara Veterinary University, Tirupati during 1-5 March, 2020		
2	Kho-kho (Womens)	College team participated in intercollegiate competition at COA, Parbhani During 03 October 2019		
3	Kho-kho (Mens)	College team participated in intercollegiate competition at COA, Parbhani During 10 October 2019		
4	Kabaddi (Mens)	College team participated in intercollegiate competition at MGM, COA, Gandheli During 18-19 September 2019		
5	Volleyball (Mens)	College team participated in intercollegiate competition at COA, Nehrunagar During 25-26 September 2019		
Academi	c year 2020-21 & 2021	-22		
1		Due to COVID-19 restriction on participation and organization of Sports programme		
Academi	c year 2022-23			
1	Badminton	College team participated in intercollegiate competition at COA, Parbhani During September 2022		
2	Volleyball	College team participated in intercollegiate competition at COA, Naigaon During 19-20 November 2022 College team participated in intercollegiate competition at		
		COA, Nehru nagar During 25-26 September 2022		



Girls Student Playing Kabaddi Match



Boys Students Playing Volleyball Match





Boys Students Playing Cricket Match



Girls Student Playing Chess Match



Prize distribution to winner team by auspicious hands of Dr. Indra Mani Hon, Vice-Chancellor VNMKV, Parbhani



Organized Poster Presentation Compition



Intercollegiate Volleyball Compition





National level Selection for Cultural events



Intercollegiate Badminton Compition



Organization of Tree Plantation Porgramme



Inaguration of Cultural Programme



Group dance performance by students



Group dance performance by I Semester Girls students



Drama performance by students





Group dance performance by V Semester students

Group dance performance by III Semster Girls students



Farewell Programme

6.5.5.4. Auditorium:

College has Auditorium : Yes Year of construction : 2022

Sitting Capacity : 250 (students)

Frequently used for college function: Yes, always use round the year.



6.5.5.5. Exhibition Hall/Museum:

The work of museum / exhibition hall is under progress

Museum exhibits relationships between life, community, the nation, and the world through the interpretation of objects, experience, and the environment. Science and Technology Museum favoured education over preservation of their objects. They displayed objects as well as their functions. One exhibit featured. The museum at the College of Agriculture, Golegaon is being developed those cares for a collection of artefacts and other objects of artistic, cultural, historical or scientific importance.

The Museum committee is constituted by Associate Dean and Principal, College of Agriculture, Golegaon under the chairmanship of Dr. S.G. Puri, Assistant Professor, Department of Extension Education for the establishment of the museum, collection of materials from all departments and smooth functioning. The other members of committee are as under

Museum committee

1.	Dr. S.G. Puri	Assistant Professor	Chairman
2.	Dr. P.K. Rathod	Assistant Professor	Member
3.	Dr. R.V. Bhalerao	Assistant Professor	Member
4.	Dr. S.N. Devkule	Assistant Professor	Member
5	Mrs. V.S. Bastewad	Assistant Professor	Member
6.	Mr. D.N. Jondhale	Sr. Clerk	Member
7.	Mr. D.H. Sarang	Assistant Professor	Member Secretary

- **6.5.6. Research Facilities:** Research facilities for M.Sc and Ph.D are aviable. Academic staff members are involved in various research programmes as chairman students advisory committee and also members in student advisory committee for PG and Ph. D students. College having well equipped laboratories for conducting research.
- **6.5.6.2. Research Contingency**: Contigency grants for establishing leaf-tissue analysis laboratory was received from State Agril.Department under *Marathwada Vikas Mandal* project to the tune of Rs. 35.00 lakhs during 2019-20. Necessary contingencies for conducting research were allotted by University time to time.

6.5.7. Outcome/Output

6.5.7.1. Student Performance in National Examinations:

As undergraduate college, students are eligible for appearing for ICAR, JRF, entrance examination for PG Degree programme. The student's performance in ICAR, JRF and their placement in different universities for PG is shown in table. Similarly, the performance of students for Maharashtra Common Entrance Test for admission to PG is shown in table for the students of this college.

Juior Research Fellow

List of students secured admission for M. Sc. (Agri.) Degree programme:

Year	Name of Student	Subject of admission	Name of College	University
2018	Thoke Sheetal Bhaskar	Agronomy	College of Agriculture, Parbhani	VNMKV, Parbhani
	Satpute Asha Vaijanathrao	Agronomy	College of Agriculture, Kolhapur	MPKV, Rahuri
	Bangar Harsha	Agronomy	College of Agriculture, Parbhani	VNMKV, Parbhani
	Vivek Range	Agronomy	College of Agriculture, Akola	DR PDKV, Akola
	Bhawar Ajinath Kishan	Agronomy	College of Agriculture, Parbhani	VNMKV, Parbhani
	Kadam Santosh	Masters in Travel and Tourism Management	Department of Tourism	BAMU, Aurangabad
	Ambhore Sapna Sukhdeo	AHDS	College of Agriculture, Latur	VNMKV, Parbhani
	Khemnar Vishal Thakji	ABM	Global Institution Management	Ahmadnagar

	Parve Shivraj	MBA	MIT Pune	MIT Pune
Year	Name of Student	Subject of admission	Name of College	University
	Garad Krishna Narayan	Agril Economics	College of Agriculture, Parbhani	VNMKV, Parbhani
2019	Akshay Bora	ABM	MIT, College of Management	MIT, Pune
	Komal Chavan	Agronomy	College of Agriculture, Latur	VNMKV, Parbhani
	Kadam Hruturaj	GPB	PGI, MPKV, Rahuri	MPKV, Rahuri
2020	Hajare Nikhil Navnath	ABM	Mitcon, Institute of Management	PGDM
	Mitkar Gaurav Vinod	Agronomy	College of Agriculture	BSKKV, Dapoli
2021	Kale Ajay Bapurao	ABM	College of Agril. Business Management, Chakur	VNMKV, Parbhani
	Mamdi Shital Jagdish	Agronomy	College of Agriculture, Parbhani	VNMKV, Parbhani
	Allika Gopi Krishna	Master of Food Safety and Technology	Illinois Institute of Technology	Chicago, USA
	Kartik Raut	Agril. Entomology	College of Agriculture, Kolhapur	MPKV, Rahuri
2022	Nikhil Ghodke	Agril. Entomology	College of Agriculture, Latur	VNMKV, Parbhani
	Panchbhai Payal	Agril. Botany	College of Agriculture, Latur	VNMKV, Parbhani
	Abhjeet Bhadre	MBA	School of Agril. Business Management, Nagpur	Dr. PDKV, Akola

List of students secured admission for Ph. D. (Agri.) Degree programme:								
Year	Name of Student	Subject	Name of College	University				
2018	Asha Vaijanath Satpute	Agronomy	PGI, MPKV, Rahuri	MPKV, Rahuri				
2020	Komal Chavan	Agronomy	College of Agriculture, Parbhani	VNMKV, Parbhani				

6.5.7.2. Students Placement Profile: Placement cell committee

1.	Mr. N. G. Kurhade	Associate Professor	Chairman
2.	Dr. R. V. Bhalerao	Assistant Professor	Member
3.	Dr. P. K Rathod	Assistant Professor	Member
4.	Mr. D. H. Sarang	Assistant Professor	Member
5.	Dr. S. N. Devkule	Assistant Professor	Member Secretary

Students Employbility during last Five Years:

Sr. No.	Academic year	No. of students Passed	No. of students Placed	Percent of Placement
1.	2018-19	35	19	54.29
2.	2019-20	38	17	44.74
3.	2020-21	45	10	22.22
4.	2021-22	52	08	15.38
5	2022-23	64	11	17.19
		30.76		

6.5.7.3. Awards/Recognitions/ Certificates:

Sr. No.	Recipient	Award	Year
1	Dr. S. N. Devkule	Young Scientist Award 2018 by Green Urban & Rural Development Society, Hyderabad	2018
2	Dr. B. V. Asewar	ICAR, Vasantrao Naik Award for Research application in Dryland Farming, ICAR, New Delhi	2019
3	Dr. D. B. Deosarkar	Professional Excellence Award 2020 by Cotton Research & Development Association, CCS, Hissar	2020
4	Dr. D. B. Deosarkar	Award Certificate of Lead Lecture, at 2 nd International Web-Conference on The future of Food Agriculture Trends and Challenges (TFFA) by Shri Vaishnav Institute of Agriculture, Shri Vaishanav Vidyapeeth Vishwavidyalaya, Indore	2021
5	Dr. B. V. Asewar	IAS Fellow Award 2021, by Indian Society of Agronomy, IARI, New Delhi	2021
6	Dr. B. V. Asewar	Best Oral Paper Presentation Award 2022, Indian Society of Dry-land Agriculture, CRIDA, Hyderabad	2022
7	Dr. R. F. Thombare	Best Paper Presentation Award at 24 th National Conference of Maharashtra Society of Agricultural Economics, at Goa	2022



Dr. D B Deosarkar Recived life time Achivment Awards for Cotten Research and Devloupment Award





Dr. B V Asewar, Reciving, IAS Fellow Award 2019, by Indian Society of Agronomy, IARI, New Delhi



Dr. RF Thombre Reciving Best Paper Presentation Award at 24th National Conference of Maharashtra Society of Agricultural Economics, at Goa

6.5.7.4. Employability:

The graduates of this college prefer to go to agriculture sectors in government, semi government or private sectors. They appear in competitive examination of Maharashtra state and seek their job in Agriculture department to serve the farming communities. Some of the graduates got employment in Banks and serve on the agriculture related positions. Others joined the seed, fertilizer and pesticide companies with an ultimate aim to serve farming communities. Many Graduates, each year secured admission to higher agriculture degree in/outside the state. The college work for the overall development of the students including their personality development, attitudes, positiveness which increased their employability.

Competitive examinations like banking recruitment, MPSC, UPSC, Junior Research Fellow and CET etc. Most of the students are employed in the various governments, private

sectors at higher as well as village level positions. Their knowledge is definitely helpful to the community, societies including farmers. The students employability percent during last five year was 30.76

Students Employbility during last Five Years:

Sr. No.	Academic year	No. of students Passed	No. of students Placed	Percent of Placement
1.	2018-19	35	19	54.29
2.	2019-20	38	17	44.74
3.	2020-21	45	10	22.22
4.	2021-22	52	08	15.38
5	2022-23	64	11	17.19
		30.76		

The students employability percent during last five year was 30.76

6.5.9. Certificate

I, the **Dr. B.V. Asewar**, Associate Dean & Principal, College of Agriculture, Golegaon hereby certify that the information contained in Section 6.4 and Section 6.5.1 to 6.5.7.4 are furnished as per the records available in the college and degree awarding university.

Associate Dean and Principal
College of Agriculture, Golegaon
Associate Dean & Principal
College of Agriculture, Golegaon
Taluka Aundha(Nag.)Dist.Hingoli

Signature of the Dean of the college with Date & Seal



गराठवाडा कृषी विद्यापीठ, परभणी अंतर्गत गोळेगाव, तालुका-औढा, जिल्हा-हिंगोली येथे कृषी महाविद्यालय स्थापन करण्याबाबत तसेच पदे निर्माण करण्याबाबत

महाराष्ट्र शासन कृषी, पशुसंवर्धन, दुग्धव्यवसाय विकास व मत्स्यव्यवसाय विभाग, मादाम कामा मार्ग, हुतात्मा राजगुरु चौक, मंत्रालय, गुंबई-४०००३२.

शासन निर्णय क्रमांक :- मकृषि-२०१९/३४९/प्र.क्र.८०/७-अं, दिनांक :-४ जून , २०१३.

वाचा :- महाराष्ट्र कृषी शिक्षण व सुंशोधन परिषद, पुणै यांचे पत्र क्र.मकृप/शिक्षण-१/६.११/२४९९, दिनांक २१ नोव्हेंबर, २०११. प्रस्तावना :-

मराठवाडा कृषी विद्यापिठ, परभणी अंतर्गत गोळेगाव, तालुका-औढा, जिल्हा-हिंगोली येथे कृषी महाविद्यालय स्थापन करण्यास प्रशासकीय व वित्तीय मान्यता मिळण्याबाबत त्याचप्रमाणे सदर महाविद्यालयासाठी लागणारी एकूण ६५ पदे व त्यासाठी एकूण ५ वर्षाचा खर्च त्याचप्रमाणे अनावर्ती व आवर्ती असा एकूण रु.३८६५.८५ लक्ष इतका निधी मिळण्याबाबतचा कृषी परिषदेची मान्यता असलेला प्रस्ताव शासनाच्या विचाराधीन होता.

शासन निर्णय :-

मराठवाडा कृषी विद्यापिठ, परभणी अंतर्गत गोळेगाव, तालुका-आँढा, जिल्हा-हिंगोली येथे कृषी
महाविद्यालय सुरु करण्यास व पुढील ५ वर्षासाठी एकूण रु.३८६५.८५ लक्ष एवढया खर्चास प्रशासकीय
व वित्तीय मान्यता देण्यात येत आहे.
- गा
मराठवाडा कृषी विद्यापिठ, परभणी अंतर्गत गोळेगाव, तालुका-आँढा, जिल्हा-हिंगोली

र्येथे कृषी महाविद्यालयाच्या अभ्यासक्रमासाठी आवश्यक असणाऱ्या २८ शिक्षकवर्गीय व ३७ शिक्षकेतर डि. अशा एकूण ६५ पर्वे निर्माण करण्यास मान्यता देण्यात येत आहे. एकूण ६५ पदांपैकी पहिल्या वर्षी ३३

्रवं , दुस-या वर्षी २७ पर्वे व तिरा-या वर्षी ५७ पर्वे विराम वर्षे व तिरा-या वर्षी ५७ पर्वे व तिरा-या वर्षी ५० पर्वे व तिरा-या वर्षी ५ पर्वे व तिरा-या



गराडवाडा कृषी विद्यापीट, परभणी अं गोळेगाव, तालुका-औढा, जिल्हा-हिंगोली कृषी महाविद्यालय स्थापन तसेच पदे निर्माण करण्याबाबत

महाराष्ट्र शासन

कृषी, पशुसंवर्धन, दुग्धव्यवसाय विकास व मत्स्यव्यवसाय विभाग, मादाम कामा मार्ग, हुतात्मा राजगुरु चौक, मंत्रालय ,, मुंबई-४०००३२. शासन निर्णय क्रमांक :- मकृवि-२०१९/३४१/प्र.क्र.८०/७-अ, दिनांक :-४ जून , २०१३.

वाचा :- महाराष्ट्र कृषी शिक्षण व सुंशोधन परिषद, पुणे यांचे पत्र क्र.मकृप/शिक्षण-१/६११/२४९५ दिनांक २१ नोव्हेंबर, २०११. प्रस्तावना :-

मराठवाडा कृषी विद्यापिठ, परभणी अंतर्गत गोळेगाव, तालुका-औंढा, जिल्हा-हिंगोली येथे कृषी महाविद्यालय स्थापन करण्यास प्रशासकीय व वित्तीय मान्यता मिळण्याबाबत त्याचप्रमाणे सदर महाविद्यालयासाठी लागणारी एकूण ६५ पदे व त्यासाठी एकूण ५ वर्षाचा खर्च त्याचप्रमाणे अनावर्ती व आवर्ती असा एकूण रु.३८६५.८५ लंस इतका निधी मिळण्याबाबतचा कृषी परिषदेची मान्यता असलेला प्रस्ताव शासनाच्या विचाराधीन होता.

शासन निर्णय :-

मराठवाडा कृषी विद्यापिठ, परभणी अंतर्गत गोळेगाव, तालुका-औंढा, जिल्हा-हिंगोली येथे कृषी महाविद्यालय सुरु करण्यास व पुढील ५ वर्षासाठी एकूण रु.३८६५.८५ लक्ष एवढया खर्चास प्रशासकीय ्वित्तीय मान्यता देण्यात येत आहे. शेवी-ग मराठवाडा कृषी विद्यापिठ, परभणी अंतर्गत गोळेगाव, तालुका-औंढा, जिल्हा-हिंगोली वा-उधा

र्थे कुषी महाविद्यालयाच्या अभ्यासक्रमासाठी आवश्यक असणाऱ्या २८ शिक्षकवर्गीय व ३७ शिक्षकेतर अशा एकूण ६५ पदे निर्माण करण्यास मान्यता देण्यात येत आहे. एकूण ६५ पदांपैकी पहिल्या वर्षी ३३

पदे , दुस-या वर्षी २७ पदे व तिस-<u>या वर्षीत्य र</u> र्माण करण्यास मान्यता वेण्यात येत आहे.

THE SALES

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गोळगांव कृषि महाविद्यालयायाची एकुण जावनी खर्च र २८१५.२३ लक्ष व अनावती खर्च लग उपर नहार एवं एकुण वर्ष र इन्द्रिक लग्य इनक्या खर्चाय मोबलच्या परिशिष्ट -२ प्रमाणे ज्यात येन आहे. व्यापैकी पहिल्या वर्षी रूपहरू ७२ लाख दूस या वर्षी रूप१३३८.५५ लाख वर्षी रूप१५५,५७ लाख चवण्या वर्षी रूप१३७८ लाख पाचव्या वर्षी रूप१५५ अञ्ची पाच तरतूद उपलब्ध करून देण्यात येईल.

गोळेगाव कृषि महाविद्यालयाच्या अभ्यासक्रमाचा कार्यकाल ४ वर्षाचा असून शैक्षणिक अर्हता विद्यालया (विज्ञान) किया उच्च माध्यमिक (जीवशास्त्र विज्ञान संच) परिक्षा उन्तीर्ण अशी आहे. या वियासक्रमासाठी प्रवेश क्षमता प्रतिवर्षी ६० विदयार्थी अशी आहे. सदर अभ्यासक्रमाकरिता प्रवेश शुल्क वहाराष्ट्र कृषी शिक्षण व संशोधन परिषद, पुण मार्फत नियमित केल्याप्रमाणे राहील.

गराठवाडा कृषी विद्यापिट, परभणी अंतर्गत गोळेगाव, तालुका-औंढा, जिल्हा-हिंगोली येथे कृषी हाविद्यालयाकरिता चौथ्या अधिष्ठता समितीनुसार अभ्यासक्रमाचे खालीलप्रमाणे १० विभाग (विषय) असतील.

(

- कृषी विद्या
- २. वनस्पतीशास्त्र
- कृषि रसायन व मृद शास्त्र
- ४. वनस्पतीरोग शास्त्र
- ु. उद्यान विद्या
- ः कृषी विस्तार
- ः कृषी अर्थशास्त्र
- . पशुविज्ञान व दुग्धशास्त्र
- ्. कृषी किटक शास्त्र
- १८. कृपी अभियांत्रिकी

सदर अभ्यासक्रमाकरिता आवश्यक असणाऱ्या २८ शिक्षकवर्गीय व ३७ शिक्षकेतर अशा एकूण रूर ६५ पदांचा तपशील सोबतच्या परिशिष्ट -१ प्रमाणे आहे. सदर पदांव्यतिरिक्त १५ पदांचे काम य यंत्रणेव्दारे (Out sourcing) करुन घेण्यास मान्यता देण्यात येत आहे.

	पदनाम	वेतनश्रेणी	क पदे गी निर्माण कराव पदे		याची एकू	
क्रे.			१ ले ['] वर्ष	२ रे वर्ष	३ रे वर्ष	
अ)	शिक्षक वर्गीय पदे					
	५) सहयोगी अधिष्ठाता व प्राचार्य	(३७४००-६७०००, ग्रेड पे १००००)	09	-		09
	२) सहयोगी प्राध्यापक	(१५६००-३९१००, ग्रेड मे ८०००	03	08	09	06
	,	व ३ वर्षानंतर ३७४००-६७०००,				
		ग्रेड पे १०००)				
	३) सहाय्यक प्राध्यापक	(१५६००-३९१००, ग्रेड पे ६०००)	90	08	03	90
	४) प्रक्षेत्र अधिक्षक	(१५६००-३९१००, ग्रेड पे ६०००)	90			٥٩
	५) वस्तीगृह अधिक्षक	(१५६००-३९१००, ग्रेड पे ६०००)	٥٩	_		09
	7) 4((I) je vil-1(1)	एकूण अ	9६	٥८	oß	२८
ब)	शिक्षकेत्तर कर्मचारी पदे					
4)	१) सहाय्यक ग्रंथपाल	(१५६००-३९१००, ग्रेड पे ६०००)		09	_	09
	२) उच्चश्रेणी लघुलेखक	(९३००-३४८००, ग्रेड मे ४४००)	٥٩	_		٥٩
	३) सहाय्यक वस्तीगृह	(९३००-३४८००, ग्रेड पे ४२००)	-	09		09
	अधिक्षक	(९३००-३४८००, ग्रेड पे ४६००)	09		_	09
	४) सहाय्यक कुलसचिव ५) सहाय्यक नियंत्रक	(९३००-३४८००, ग्रेड पे ४६००)	09	_	_	00
	६) वरिष्ठ भांडारपाल	(५२००-२०२००) ग्रेड पे २४००	09	-	_	00
	७) वरिष्ठ लिपीक	(५२००-२०२००) ग्रेड पे २४००	०२	03		01
	८) कनिष्ठ लिपीक	(५२००-२०२००)ग्रेड पे १९००	०२	03		01
	८) कामण्ड सालव	(९३००-३४८००)ग्रेड पे ४२००	٥٩			00
	९) संगणक चालक १०) पहारेकरी	(४४४०-७४४०)ग्रेड पे १३००	०२	03		201
	११) प्रयोगशाळा परिचर	(५४४०-७४४०)ग्रेड पे १३०० (एसएससी उत्तीर्ण नसल्यास)	60	०२		,00
	१२) सुतार	(५२००-२०२००)ग्रेड पे २४०० (आयटीआय प्रमाणपत्रधारक)	-	-	٥٩	0.0
	१३) वीजतंत्री (इलेक्टी्शीयन	17-4 20100		09-		0.0
	(-)	(५२००-२०२००)ग्रेड पे १९००	—	-09-	_	,00
	१४) नळ कारागीर (प्लंबर)	(५२००-२०२००)ग्रेड पे १९००	09	09		0:
	१५) वाहन चालक	(४४४०-४४४०)ग्रेड पे १३००	०२	03		, 00
	१६) शिपाई	एकुण (४४४७-७४४४)	90	98	٥٩	٦ <u>۶</u>

परिशिष्ट-२

गोळेगांव ता. औंढा जि. हिंगोली येथील प्रस्तावित कृषि महाविद्यालयासाठी आवर्ती व अनावर्ती खर्चांचा तपशिल

. (হু.ল**ধ)**

							(8.00)
- 1	अ. अचीचा तपशिल क.	२०११-					
	ω.	२०१२	7093	২০৭১	२०१	५ २०१	9
1.	अ) वेतनावरिल खर्च	22.82	99८.0६	१२९.०२	933.9	0 936.0	८ ६०८.४
i	ब) वेतनावरिल खर्च	34.02	42.04	44.62	48.93	६२.१८	२६४.८
	एकूण खर्च	923.08	900.99	928.28	983.0	3 209.4	\$.\$U) \
Q	क) आकस्मीक आवर्ती						
	प्रवास खर्च	9.00	9.00	9.00	9.00	9.00	4.00
	स्टेशनरी व कार्यालयीन खर्च	8.00	8.00	8.00	8.00	8.00	70,00
	विद्यार्थी शिष्यवृत्ती	7.00	7.00	7.00	7.00	7.00	90.00
	रसायने व उपकरणे	0.24	0.74	0.24	0.74	0.74	9.74
	ग्रंथालय पुस्तके व इंटरनेट	0.00	0.00	0.00	0.00	0.00	34.00
	निगराणी व दुरुस्तो	0.24	0.40	0.40	0.40	9.00	7.64
	एकुण (क)	98.4	98.69	98.64	98.64	94.24	68.00
ਫ)) अनावर्ती खर्च						
۹.	0 0	490.00	४१६.००	२१०.७६	0.00	0.00	9938.08
₹.	तात्पुरते शड्स	4.00	4.00	0.00	0,00	0,00	90.00
3.	मुलांचे वसतीगृह	9,90.00	१४७.२६	0,00	0.00	0.00	३३७. २६
8.	मुलींचे वसतीगृह	900.00	९२.८९	0,00	0.00	0.00	१९२.८९
4.	प्राचार्य नवासस्थान	98.88		0.00	0.00	0.00	१९.४६
<u>ر.</u>	निवासस्थान टाईप-१	90.00	६३.५४	0.00	0.00	0.00	943.48
۷.	निवासस्थान टाईप-२	80.00	(JO.00	४७.९७	0,00	0.00	२०७.९७
ς.	निवासस्थान टाईप-३	80.00	00.00	80.09	0.00	0,00	206.68
99.	निवासस्थान टाईप-४	04.00	ξο.00	88.88	0,00	0.00	966.68
	प्रयोगशाळा उपकरणे	20.00	94.00	0,00	0.00	0,00	34.00
97.	शितगृहे	40.00	40,00	0,00	0,00	0,00	900.00
98	मशीनरी कॉम्प्यूटर,झेरॉक्स,	90.00	20.00	0.00	0.00	0,00.	30.00
	फॅक्स मशीन, टैम्पो, इ.	1,00	4.00	0.00	0.00	0.00	90.00
94	प्राचार्य कार्यालय सुविधा	. 4.00		0.00	0.00	0.00	२५.००
98	कार/जीप/बस	20.00	4.00	0,00	0,00	0.00	२१०.००
90	पाणी पुरवटा	200.00	90.00	4.00	4.00	4.00	26.00
96	फोन बील, लाईट बील	2.00	4,00	0.00	0,00	0.00	34,00
98	स्नॉफ्टवेअर / हार्डवेअर	20,00	94.00	348.36	4.00	4.00	२९१८.५३
	एकुण (ड)	१५०२.४६	9088.88	444.90	297.02	229.33	3८६५.८५
	एकूण (अ+ब+क+ड)	9880.63	4538.44	444.10			

७.३.२०१२ व वित्त विभागाच्या सहमतीने त्यांचे अनौपचारिक संदर्भ क्र. १९९/१२/व्यथ ना,दिनाक ८.६.२०१२ अन्वये निर्गमित करण्यात येत आहे.

महाराष्ट्राचे राज्यपाल यांच्या आदेशानुसार व नांवाने.

(दि. भि. कुंदळे) उपसचिव, महाराष्ट्र शासन

प्रत:-

मा. मुख्यमंत्री यांचे प्रधान सचिव, मंत्रालय, मुंबई-४०००३२.

मा. मुख्य सचिव यांचे खालगी सविव, गंत्रालय, गुंवई-४०००३२.

मा. मंत्री (नियोजन) यांचे खाजगी सचिव, मंत्रालय, मुंबई-४०००३२.

मा. मंत्री (वित्त) यांचे खाजगी सचिव, मंत्रालय, मुंबई-४०००३२.

मा. मंत्री (कृषी) यांचे खाजगी सचिव, मंत्रालय, मुंबई-४०००३२.

मा. राज्यमंत्री (कृषी) यांचे खाजगी सचिव, मंत्रालय, मुंबई-४०००३२.

अपर मुख्य सिचिव (कृषी) यांचे स्वीय सहायक, कृषी व पदुम विभाग, मंत्रालय, मुंबई-४०००३२.

महासंचालक, महाराष्ट्र कृषी शिक्षण व संशोधन परिषद, पुणे.

कुलगुरु/कुलसचिव/नियंत्रक, मराठवाडा कृषी विद्यापिठ, परभणी.

म. इ. बि परभि

कु: अवीउगर - 9/93 रि. 93/६/2093

मंतिलीपी: (अ) संचालक शिक्षण तथा अणि (कृषि), प्रहाने, प्रभणी

(2) उपकुलमनिव (परीक्षा), महिन, परभणी

(3) खेवीडो-१व2, खेवीबी-१व2, खेवीबी-१व2 शास्त्रा, कुलमिन्य कार्यालम, म. ष्ट. वि. परभगी (१) नियंत्रक, म. ष्ट. वि. परभगी

मर कुलगुद यांचे रगमजी स्तिन, म. इ.कि. परधर्जी