

BIODATA

:: Name of Institute: AnandraoDhonde Alias Babaji Mahavidyalay , Kada

Full Name	Dr. Pathare Goraksha Mohan	
Name of Post	Professor	
Subject	Botany	
Specialisation	Cytogenetic & Plant breeding	
UG/ PG Teacher	UG	
Address & Contact Details	Anand Colony, Kerul Road, Kada Tq. Ashti Dist. Beed -414202 (M. S.) India Mobile No.: 9421340907 Email: gmpathare@rediffmail.com	
Gender	Male	
Date of Birth	01/07/1968	

:: Educational Qualification:

Name of Exam	Board/Univ ersity	Passing Month- Year	Stream/Subject	Obtained/ Total Marks	% or Grade Point
Ph.D.	Dr. BAMU, Aurangabad	September 2005	Botany	Awarded	-
M.Sc.	Pune	April-1991	Botany	1230/2000	61.00 %
B.Sc.	Pune	April-1989	Botany	1071/1600	70.00 %
H.S.C .	Pune	March- 1986	English, Marathi, Physics,Chemistry,Biology,Geography,	289/600	48.17 %
S.S.C .	Pune	March- 1984	Marathi, Hindi, English, Math, Science, Social Science	437/700	62.42 %

:: Refresher /Orientation / Short Term Courses/FDPAttended

Name of the Course	Place	Duration	Sponsoring Agency
Orientation Course	Dr. B. A. M. University. ASC. Aurangabad.	02.05.1995 – 27.05.1995	UGC
Refresher Course	Dr. B. A. M. University. ASC. Aurangabad.	02.04.1996 – 23.04.1996	UGC
Refresher Course	Dr. B. A. M. University. ASC. Aurangabad.	02.05.2005 – 22.02.2005	UGC
Refresher Course	Goa University, ASC Goa.	31.01.2006 – 20.02.2006	UGC
Short Term Course	Dr. B. A. M. University. ASC. Aurangabad.	16.01.2017 – 21.01.2017	UGC
Faculty Development Program on Cyber Security	Smt.S.K.Gandhi Arts, Amolak Science &P.H. Gandhi Commerce College, Kada	02.12.2019- 07.12.2019	FDC PMMMNTT
Short Term Course Intellectual Property Rights	Online	20.04.2020- 26.04.2020	PillaiHOC College of Arts, Science and Commerce, Rasayani
Short Term Course Moodle Learning and Management System	Online	21 April to 27 April 2020	S,S,T,College of Arts & Commerce, Ulhasnagar, in association with IITB SPOKEN TUTORIAL
Short Term Course Innovation, IPR & Entrepreneurship (International)	Online	04 May 2020 to 10 May 2020	Pillai HOC College of Arts, Science and Commerce, Rasayani in association with Patlex Business Solutions
STC on ICT Tools for Effective Teaching Learning	Online	11 May 2020 to 16 May 2020	Swami Ramanand Teerth Marathwada University, Nanded

Short Term Course NAAC Assessment and Accreditation (Under UGC Paramarsh)	Online	21May 2020 to 26 May 2020	Shri Shivaji College, Parbhani
Short Term Course NAAC Assessment & Accreditation for Affiliated Colleges under the U,G.C.Paramarsh Scheme	Online	08 June to 13June 2020	Vinayak Patil Mahavidyalaya,Vaj apur

:: Working Experience

Name of Employe r	Type of Servic e	Designatio n	Nature of Post	From- To	Pay scale	Approval date
Dr. Pathare Goraksha Mohan	Regular	Professor	Permanen t	27 July199 3 to Till date	144200 - 218200	Shai/Salagna/Change/93 -94/66-477.479: Dated 4/03/1994

:: Research Paper Published in Journals/e-Journals:

Sr. No.	Title of the paper.	Journal; Page No; Vol.No; Year	ISSN/ ISBN No.	Whether peer reviewed. Impact Factor, if any	Whether Principal author/ supervisor/ Co-supervisor
1	Prevalence Of Helminthosporium Over Sunflower Fields 2022 Principle	International Journal of Scientific Research in Science & Technology. Page No.73- 75 Vol.9 Issue-9 May	ISSN2395 -6011	Peer reviewed, Impact Factor 7.214 U.G.C Approved No.-64011	Principle (Single)
2	Atmospheric Concentration Of Nigrospora Spores Over Sunflower Fields.	International Journal of Advance and Applied Research. Page No.99-101 Vol.2 Issue-5 April 2022	ISSN2347 -7075	Peer reviewed Impact Factor 7.328	Principle (Single)
3	Aeromycoflora of Insects Parts and Hyphal Fragments Over Sunflower Fields	International Journal of Scientific Research in Science & Technology. Page No.73- 75 Vol.9 Issue-9 April 2022	ISSN2395 -6011	Peer reviewed, UGC Approved No.-64011 Impact Factor 7.214	Principle (Single)
4	Relevance Of Cladosporium Spores Over Sunflower Fields	International Journal Of Researches In Biosciences Agriculture And Technology. Page No.87-90 Issue 8,Vol-3 .Sept.2020	e- ISSN:2347 -517X	A Double Blind Peer Reviewed & Refereed Journal	Principal
5	Studies on Composition And Components of Ascospores Belonging To Ascomycetes over Sunflower Fields.	An International Journal of Plant Archives.Page.No.197-199, Vol-20,Supplement-2 July-2020	e- ISSN0972 -5210	Peer reviewed, UGC Approved No.-30969, NAAS Rating-4.41	Principle (Single)
6	Studies on Composition And Components of Airspora	An International Journal of Emerging Technologies And Innovative Research (JETIR) ,Page -No.57-60,Vol-7.Issue-2,Feb-	ISSN2349 -5162	Peer reviewed, UGC Approved No.-63975,Impact Factor-5.87	Principle (Single)

	Belonging to Phycomycetes over Green Gram Fields.	2020			
7	Relevance of <i>Alternaria</i> Spores over Green Gram field	An International Journal of Plant Archives ,Page No.2103-2104,Vol-20,Issue-1,Apr-2020	e-ISSN0972-5210	Peer reviewed, UGC Approved No.-30969 NAAS Rating-4.41	Principle (Single)
8	Studies on Composition And Components of Airspora Belonging To Phycomycetes over Sunflower Fields	International Journal of Ecology And fisheries ,Page No.7-9, Vol-13,Issue-1,Feb-2020	ISSN0974-6323	Peer reviewed ,(Indexed in Cite factor, Index Copernicus and E-ISRJC)	Principle (Single)
9	Improving Higher Educational Management Through Good Governance	Multidisciplinary International Research Journal –Research Journey, Page No,412-413,Special Issue -209.Dec-2019	ISSN2348-7143	Peer Refereed and Index Journal ,Impact Factor-6.625	Principle (Single)
10	Prevalence of <i>Smut</i> Spores over Sunflower Fields	International Journal of Our Heritage, Page No.411-413 ,Vol-68,Special Issue-38,Feb-2020	ISSN0474-9030	Peer reviewed, UGC care Approved.	Principle (Single)
11	Prevalence of <i>Alternaria</i> Spores over Sunflower Fields	International journal of Studies In Indian Place Names, Page No.1071-1075, Vol-40,Issue-3, Feb-2020	ISSN2394-3114	Peer reviewed, UGC care Approved. Impact Factor-5.3	Principle (Single)
12	Prevalence of <i>Nigrospora</i> over Sunflower Fields	International journal of Our Heritage ,Page No.5113-5118, Vol-18,Issue-1 , Jan-2020	ISSN0474-9030	Peer reviewed, UGC Approved, Impact factor-6.6	Principal (Single)
13	Aeromycoflora over Sunflower Field	International Journal of Think India , Page No.774-779, Vol-22, Special Issue-31,Dec-2019	ISSN0971-1260	Peer reviewed	Principal (Two)
14	Atmospheric Concentration of <i>Cercospora</i> over Green Gram Field	<i>International Journal of Research And Analytical Reviews (IJRAR) Page No.529-530 Vol.-6,Issue-2 Jun-2019</i>	ISSN2348-1269	Peer reviewed Impact Factor 5.75,UGC Approval No.-43602	Principal (Single)
15	Atmospheric Concentration of <i>Curvularia</i> spores over	<i>International Journal of Science and Research(IJSR) Page.No.974-975</i>	ISSN 2319-7064	Peer reviewed Impact Factor 0.281 ,SJIF:7.426	Principal (Single)

	Sunflower fields	<i>Vol.08,Issue -10Oct_2019</i>			
16	Prevalence of <i>Helminthosporium</i> Spores over Green Gram Fields	Multidisciplinary International Research Journal Research Journey Page No.193-194 Special Issue 168 (B) March 2019	ISSN-2348-7143	Peer reviewed Impact Factor 6.26 (SJIF) U.G.C. Approved. No.40705	Principal (Single)
17	Global Warming and Its Impact.	<i>International Interdisciplinare Multilingual Refereed Research Journal Vidyawarta Page No.42-44 Vol.1 December 2018</i>	ISSN-2319-9318	Peer reviewed Impact Factor 5.131(IIJIF)	Principal (Single)
18	To Study The Effect of Phosphorus Sources on the production of Cellulase enzyme by <i>Alternaria alternata</i>	<i>International Interdisciplinary Research Journal Printing Area Page.No.24-26 Vol.01 July 2018</i>	ISSN 2394-5303	Peer reviewed Impact Factor 5.011(IIJIF)	Principal (Single)
19	<i>Atmospheric Concentration of Nigrospora over Green Gram Fields</i>	<i>Science Park Research Journal Special Issue Page No.33-34</i>	ISSN 2321-8045	Peer reviewed Impact Factor 3.421 (UIF)	Co-authors
20	<i>Studies on Composition and Components of Airspora Belonging To Ascomycetes Over Sunflower Fields During Kharif Season At Kada</i>	<i>International Interdisciplinary Multilingual Refereed Research Journal Vidyawarta Page No.18-22</i>	ISSN-2319-9318	Peer reviewed Impact Factor 4.014 (IJIF)	- Principal (Single)
21	<i>Bioefficiency of Biological Control of Wilt of Brinjal caused by Fusariumoxysporium by using different leaf Extract</i>	<i>International Journal of Flora and Fauna Page No.04-07 Dec.2017 Vol.23(1)</i>	ISSN 0971-6920	Peer reviewed Nass Rating.4.55	Co-authors
22	<i>Atmospheric Concentration of Cercospora</i>	<i>International Journal of Flora and Fauna Page No.187-189</i>	ISSN 0971-6920	Peer reviewed Nass Rating.4.55	Principal

	<i>Over Sunflower Fields</i>	<i>December.2017 Vol.23(1)</i>			(Single)
23	<i>Atmospheric Concentration of Hyphal Fragments and Insects Parts Over Sunflower Fields</i>	<i>International Journal of Bionano Frontier Page No.1-2 July-2017</i>	ISSN 2320-9543	Peer reviewed U.G.C.Sr.No 5104	Principal (Single)
24	<i>Climate change and Impact on Agriculture</i>	International Journal of Medicinal Chemistry and Drug Discovery. Page.No.173-177, Vol-02, Issue-03 Jan-2017	ISSN 2347-9027	Peer reviewed	Principal (Single)
25	<i>Remote Sensing And Environment</i>	An International Journal of Knowledge Scholar .Page No. 16-21 Vol-03, Issue-01 Feb.2016	e-ISSN 2394-5362	Peer reviewed Impact Factor.(IIFS) 0.776	Principal (Single)
26	<i>Studies On Composition And Components Of Airspora Belonging To Ascomycetes Over Green Gram Field During Kharif Season At Kada.</i>	An International Journal of Knowledge Scholar .Page No. 42-48 Vol-03, Issue-01 Feb.2016	e-ISSN 2394-5362	Peer reviewed Impact Factor.(IIFS) 0.331	Principal
27	<i>Atmospheric Concentration of Cladosporium over Green Gram Fields</i>	<i>International Journal of Shodhankan. Page.No.151-153. Vol-1 Issue-04. Jan-2015</i>	ISSN 2250-0383	Peer reviewed Impact Factor.0.421	Principal
28	<i>Fungal Diversity In Ambient Air Over Bajra Fields.</i>	<i>International Journal of Bionanofrontier. Page.No. 154-157 Special Issue-9 Aug-2012</i>	ISSN-0974-0678	Peer reviewed	Co-authors
29	<i>Atmospheric Mycoflora Over Sunflower Fields At Kada.</i>	<i>International Journal of Bionanofrontier. Page.No. 162-164, Special Issue-9 Aug-2012</i>	ISSN-0974-0678	Peer reviewed	Principal

30	<i>Relevance of Rust Spores Over Sunflower Field,</i>	<i>International Journal of Shodhankan.Page.No.25-26.Vol-2,Issue-01.Jan-2012</i>	ISSN-2250-0383	Peer reviewed	Principal
31	<i>Fungal Diversity Over Green Gram Field</i>	<i>International Journal of Bionanofrontier.Page.No.50-52,Special Issue.Jan.2011</i>	ISSN-0974-0678	Peer reviewed	Co-authors
32	<i>Atmospheric Concentration of Alternaria Spores over Sunflower Fields.</i>	<i>International Journal of Plant Sciences.Page.No.95-96,Vol-5,No-1 June-2010</i>	ISSN-0973-1547	Peer reviewed	Principal
33	<i>Atmospheric Fungal Diversity Over Sunflower Fields</i>	<i>An International Journal Of Biosphere.Page.No.48-51.Vol-2,No-1 April-2010</i>	ISSN 0975-3877	Peer reviewed	Principal
34	<i>Atmospheric Concentration of Cladosporium Over Sunflower Fields</i>	<i>International Journal Of Plant Archives.Page.No.749-750.Vol.9,No-.2.October-2009</i>	ISSN0972-5210	Peer reviewed	Principal
35	<i>An Aerobiological Survey of Fungal Spores in Two Different Season Over Sunflower Fields</i>	<i>National Journal of Life Science Bulletin.Page No.43-46 .Vol.5No.1.Jan.2008</i>	ISSN 0973-5453	Peer reviewed	Principal

:: Paper Presented in Conference/Workshop/Symposium:

Title of Paper	Type of Conf./Workshop/Symposium	Details of Conf./Workshop/Symposium	Organiser Details	Mode of Presentation
Economic Importance of Biodiversity	National Conference	Aspects of Plant Science and Environment. August 19-20, 2006	Aurangabad College For Women	Oral
Prevalence of Insect Parts and Pollen grains on Sunflower Fields	National Seminar	Changing Biodiversity Scenario in India: Initiatives for Creation, Sustainable Utilization & Retention of Wealth. 14-15 July 2008	Deogiri College, Aurangabad	Oral
Atmospheric Concentration of Basidiospores on Sunflower Fields.	National Seminar	Trends In Plant Sciences. 26-27 Dec. 2008 on Recent	Millind College Of Science, Aurangabad	Oral
Atmospheric Fungal diversity Over Sunflower Fields	National Conference	15 th National Conference On Aerobiology. 6-8, March 2009	Department Of Life Sciences, Manipur University, Imphal	Oral
Different Methods of Biodiversity Conservation	National Seminar	Emerging Trends In Biodiversity And Environment. 26 Feb 2010	Govt. of Maharashtra, Department of Higher & Technical Education, Institute Of Science, Aurangabad	Oral
Effects of Air Pollution on Human Health	National Conference	Recent Trends in Environmental Toxicology-2010. 4-5 Aug-2010	Millya Arts, Science and Management Science College, Beed.	Oral
Aeromycoflora Over Groundnut Fields	National Conference	16 th National Conference on Aerobiology & National Symposium on Application of Biotechnology in Environment Management & Medicine. 19-21 Nov. 2010	Department of Biotechnology & Environmental Study Centre of Bapuji Institute of Engineering & Technology Davangere	Oral
Survey Of Fungal Spores Over Green Gram Field	National Conference	Advances in Plant Biotechnology and Biodiversity for Rural Development 13 Feb. 2012	Department of Botany, Amolak Science College, Kada	Oral
Extramural Study Over Sunflower Field.	National Conference	Recent Trends in Botany. 19 Oct 2012	Department of Botany, P.V.P College, Patoda	Oral
Effects of Global	National Seminar	Role of Green Chemistry	Anandrao Dhonde	Oral

Warming on Environment.		In Environmental Pollution.21-22 Dec.2012	Alias Babaji College, Kada	
Biodiversity Conservation in India.	State Level Seminar	Climate Change, Biodiversity Conservation And Utilization of Bio-Resources..21-22 Dec.2012	Anandrao Dhonde Alias Babaji College, Kada	Oral
Atmospheric Concentration of Rust Spores Over Green Gram field.	National Conference	Biodiversity: Prospects & Potentials.28-29 Dec.2012	S.M.Dnyandeo MohekarMahavidyalaya, Kalamb	Oral
Fungal Morphophyte Contaminates In Vegetable Market at Aurangabad.	National Seminar	New Vistas In Plant Science & Techonology.2-3 Aug.2013	New Arts, Commerce And Science College, Shevgaon	Oral
Role of Bio fertilizer in Organic Farming	National Seminar	Organic Farming: Need of the Time.10-11.Oct.2013	Dada Patil Mahavidyaiaya, Karjat.	Oral
Global Warming & Its Impacts.	National Seminar	Global Warming & Its Effects on Biodiversity.27-28 Dec.2013	New Arts, Commerce And Science College, Shevgaon	Oral
Atmospheric Concentration of <i>Alternaria</i> Spores Over Green Gram Field.	International Conference	Recent Trends And Challenges In Science And Technology.20-22 Aug.2014	P.V.P.College of Arts, Science and Commerce, Pravaranagar, Loni, Tal.Rahata	Poster
Atmospheric Concentration of <i>Cladosporium</i> Over Green Gram Field,	National Conference	Interdisciplinary Approaches In Biochemical Sciences.19-20.Dec 2014	Radhabai Kale MahilaMahavidyalaya, Ahmednagar	Oral
Atmospheric Concentration of Smut Spore Over Sunflower Fields	National Conference	Recent Trends In Life Sciences.18-19 Aug 2015	Dada Patil Mahavidyaiaya, Karjat.	Oral
Genetic Diversity & Its Importance.	National Conference	Biodiversity of India: Past, Present and Future-2015.10-11.Sept.2015	New Arts. Commerce and Science College, Ahmednagar	Oral
Atmospheric Concentration of <i>Cercospora</i> over Green Gram field	National Seminar	Environment: Pollution And Protection.18 Dec.2015	Late Shankarrao Gutte Gramin Arts, Commerce and Science College, Dharmapuri.	Oral
Causes of Climate Change By Human Activities.	National Conference	Biodiversity And Environment..22-23Jan 2016	Arts, Commerce & Science College, Sonai, Tal. Nevasa.	Oral
Atmospheric	International	Plant Research And	Tuljaram	Oral

Concentration of <i>Curvularia</i> Spores Over Green Gram Field.	Conference	Resource Management .11-13 Feb 2016	Chaturchand College ,Baramati	
Prevalence of <i>Helminthosporium</i> Spores Over Green Gram Field	National Conference	Recent Trends in Theoretical and Experimental Sciences.17-18 Feb 2016	B.P.H.E.Society Ahmednagar College Ahmednagar	Oral
Importance and Conservation of Biodiversity For Environment	International Conference	Global Environment :Issue, Challenges And Solutions.29 feb.2016	ShikshanPrasarakMandalsVaijapur,Arts Senior College,Aurangabad	Oral
Effects and Consequences of Global Warming.	International Conference	Global Environment :Issue, Challenges And Solutions.29 feb.2016	ShikshanPrasarak MandalsVaijapur, Arts Senior College,Aurangabad,	Oral
Integrated Water Resource Management	National Conference	Environment and Development-.9-10 Sept.2016	Dr.B.N.Purandare Arts,Smt.S.G.Gupta Commerce & Science College,Lonavla Tal-Maval.	Poster
Effects Of Global Warming on Climate Change	National Conference	Population Growth & Environmental Degradation: Problems And Prospects.27Sept. 2016	Sunderrao SolankeMahavidyalya,Majalgaon,Dist.Bheed.	Oral
Climate Change and its Impact on Agriculture.	National Conference	Current Trends in Bioscience, Medicinal Plants, their Scientific Validation and Novel Application.9-10 Dec.2016	P.V.P. College of Arts, Science and Commerce, Pravaranagar, Loni, Tal.Rahata	Oral
Studies On Leaf Spot And Fruit Rot Of Chilli.	International Conference	Mainstreaming The Marginalized: Perspectives in Humanities, Commerce and Science.28Jan.2017	Loknete Gopinathji Munde Arts, Commerce And Science College, Mandangad, Ratnagiri.	Oral
Atmospheric Concentration of <i>Curvularia</i> Spores Over Sunflower Fields.	National Conference	Advances in Life Science and Human Welfare.18Feb.2017	Dr.Rafiq Zakaria College For Women, Aurangabad	Oral
Prevalence of <i>Helminthosporium</i> over Sunflower Fields	National Seminar	Recent Trends in Life Science for Sustainable Development.23 Dec.2017	VasantArts,Commerce & Science College,Kaij	Oral
Importance of Microorganisms In Agriculture.(Resource Person)	National Seminar	Role of Microorganisms in Agriculture and Plant Sciences for Sustainable Development.16Feb.2018	Smt.S.K.GandhiArts, Amolak Science,P.H.Gandhi Commerce College,Kada	Oral

<i>Atmospheric Concentration of Nigrospora over Sunflower Fields</i>	National Conference	Innovation in Life Sciences for Sustainable Development.20.Jan.2019	Dr.Rafiq Zakaria College for Women,Aurangabad	Oral
<i>Atmospheric Concentration of Hyphal Fragments and Insects Parts Over Sunflower Fields.</i>	National Conference	Contribution of Biological Research For Sustainable Development.20.Mar2019	Arts, Commerce & Science College, Kille-Dharur, Dist.Beed	Oral
To Create Awareness, Improvement in the Quality and Skill of Higher Education.	National Workshop	National Workshop on ARPIT-Online Refresher Courses For College Teachers.5 Feb 2020	Anandrao Dhonde Alias BabajiMahavidyalaya,Kada.Tal.Ashti.Dis t.Beed	Oral
Biodiversity Types and its Conservation	National Seminar	Recent Trends In Environmental Biodiversity.1Feb 2020	Bhagwan Mahavidyalaya Ashti,Dist.Beed	Oral
Prevalence of <i>Heterosporium</i> spores over Green Gram fields.	National Seminar	Recent Trends In Environmental Biodiversity.1 Feb 2020	Bhagwan Mahavidyalaya Ashti,Dist.Beed	Poster
Atmospheric Concentration Of Rust Spores Over Sunflower Fields	National Conference	Recent Trends In Plant Science.14 & 15Feb 2020	Milind College Of Science, Aurangabad	Oral
<i>Atmospheric Mycoflora On Green Gram Field.</i>	National Conference	Recent Development in Life Sciences.23 Feb 2020	Dr.Rafiq Zakaria College For Women, Aurangabad	Oral
Aeromycoflora of Insects Parts and Hyphal Fragments Over Sunflower Fields	National EConference	Pesticidal Impact On Environment & Benefits of Organic farming 09/04//2022	Late Shankarrao Gutte Gramin Arts, Commerce & Science College, Dharmapuri	Oral
Atmospheric Concentration Of Nigrospora Spores Over Sunflower Fields	International E-Conference	Introspection, Prognosis For Global Water Resources. 22/04/2022	Kohinoor College of Arts, Commerce and Science Khultabad 22/04/2022	Oral
Prevalence Of Helminthosporium Over Sunflower Fields 05/05/2022	International E-Conference	Life Sciences, Technology & Management 05/05/2022	Kalakadevi Arts,Commerce and Science College Shirur Kasar Beed	Oral

:: Conferences / seminars, symposia and workshop organized as convener/ coordinator

Sr. No.	Designation	Name of the Conference / Seminar	Level	Period
1	Convener	National webinar on Biodiversity and its Conservation	National	10/08/2020

:: Life Membership on various Associations

- 1) Life Membership of Indian Aerobiological Society.

:: Student related co-curricular, extension & field based activities..

- 1) Organising Test ,Quiz Competition And Group Discussion
- 2) Preparation Of Study Material
- 3) Active participation in Tree plantation
- 4) Field Visits with Students
- 5) Participation in NSS Activities
- 6) Member of Green Army
- 7) Organization of study tours
- 8) Arrange Students Seminars
- 9) Celebrating Ozone Day

:: Involvement in the University

- 1) Member of Paper Setting
- 2) University Subject Expert for CAS
- 3) Member of Affiliation Committee
- 4) Member of Flying Squad
- 5) External and Internal Practical examiner

:: Participation in academic & administrative committees & responsibilities.

- 1) Head Department of Botany
- 2) Chairman of Admission Committee
- 3) Assistant Coordinator YCMOU Study Centre
- 4) Member of Governance, Leadership and Management.
- 5) Member of Garden Committee.
- 6) Member of Alumni Parent Teacher Association



HEAD
Dept. of Botany
Anant Rao Dharma Aikya Sahasr
College, Kadal, Tal. Ashti, Dist. Solapur

(Dr. Goraksha Mohan Pathare)