

Growing Green...Going Ahead...

Looking Back & Going Ahead:

The school of Agricultural Sciences (SAS) has been established in 1989 has received massive response and unprecedented success in distance education in agriculture. Enrolling just 80 students in 1990 and over a period of time the enrollment has been sky rocketed to more than 20,000 every year within the first decade of our existence and the cumulative enrollment till date has been reached to more than 231,000 students in the last 24 years of our existence.

The School has succeeded in providing sustainable academic and operational support to the farming community and reduced the morbidity rate of debt ridden farmers in Maharashtra through Sustainable Education and learning in sustainable farming in Agriculture.

The school has practiced a vision to provide vocational and employment generating mass education in regional language of Marathi with a mission of reaching the unreached section of population such as dropouts of the conventional education system, practicing farmers, farm women and rural youth in Maharashtra.

The Director of the School of Agricultural Sciences, Dr. Surya Gunjal, with his small team of academic and administrative staff is proud to say that they have achieved unprecedented success in achieving their target of reaching the unreached. However, our journey has faced lot of undulating shocks and surprises from regulating bodies and authorities in the past.

Fact Sheet of Agriculture Programs:

The SAS has developed 16 academic programs right from the Certificate Program in Gardening to Post Graduate and Research Program in Agricultural Extension, Recognized 60 Agriculture Education Centers in Maharashtra, Nominated more than 600 Teacher Councilors imparting instructions to more than 20,000 students in Maharashtra.

The list of academic programs covers Certificate in Gardening, Foundation in Agriculture, Diploma in Horticulture, Diploma in Agri-business Management, Diploma in Agro-Journalism, Diploma in Fruit Production, Diploma in Vegetable Production, Diploma in Floriculture & Landscape Gardening, B.Sc. Agriculture, B.Sc. Horticulture and M. Sc. and Ph. D. program in Agricultural Extension.

Dr. Surya Gunjal, while reviewing the quality of students in Agriculture, says that the third party evaluation of his students, in comparison with the students from conventional agricultural educational system, is highly encouraging and positive; when it comes to delivering fitness to the purpose of education and services, however they little lag behind in and communication skills. This has been proved during the recruitment of Agricultural Assistants in the State Department of Agriculture during last 10 years.

The seed production companies around Pune, Aurangabad, Jalna and Wardha prefer to recruit the Open University Diploma holders as they can only Survive under Hot Sun and Wet Seasons during Seed Production program. More than 50 % Practicing Gardeners (Mali) and Nursery Men around Mumbai, Pune, Thane, Nashik and Nagpur are the products of YCMOU's School of Agricultural Sciences.

This is evidence enough that the courses at the School of Agricultural Sciences are truly relevant to the needs of both the masses and the classes; and they have meaningfully changed the lives of millions of families. Moreover, we are very conscious for the content creation, the program delivery mechanism and the end product.

Our Distinguished Alumni base besides many Innovative Farmers, Krishi Bhushan Farmers, Agri-entrepreneurs

and Development Reformers in various agro-industrial establishments in Maharashtra includes following luminaries working in various institutions and serving cause of concern in Agriculture and Rural Development. Dr. Sangita Laddha, Former Director, International Horticulture Research and Training Center, Jaipur & Present Vice President, Jain Irrigation System Limited, Ahmedabad. Dr. Ramchandra Hegde, Former Chief General Manager, NABARD, Pune & Present Senior Consultant on Watershed Management to World Bank Project, Bangalore. Dr. Sahebrao Kshirsagar, Former Chairman, Bhandara Rural Bank, Bhandara & Present President of Global Research Center on Organic Agriculture, Nashik. Dr. T.K.Sridevi, Former District Magistrate & Present Development Commissioner, Government of Andhra Pradesh, Hyderabad. Dr. Prakash Pawar, Deputy Secretary, Government of Maharashtra, Mumbai. Dr. Rajendra Deshmukh, Former Chief Horticulturist, Rashtriya Chemicals & Fertilizers Limited, Mumbai. Dr. Aseem Gokarn, Landscape Horticulturist, Reliance Industries Limited, Mumbai. Dr. Bhaskar Gaikwad, Organic Farming Scientist, Krishi Vigyan Kendra, Babhaleshwar, Dist. Ahmednagar. Dr. Rajendra Sarkale, Managing Director, Satara District Co-Operative Bank, Satara. Dr. Bandikumar Mallik, Deputy Commissioner of Animal Husbandry, Govt. of India, New Delhi. Dr. K. Devrajaiah, Chairman & Managing Director, RR Seeds Limited, Bangalore, Dr. Saju George, Principal Scientist (Extension Education), Indian Institute of Horticultural Research, Bangalore. Dr. Kailash Mote, Joint Director, Department of Agriculture, Maharashtra State, Pune. Mr. Tanaji Gaidhani, Former Chairman, Nashik District Cooperative Sugar Factory, Palase, Dist. Nashik.

National & International Collaborations:

The school of Agricultural Sciences worked in Knowledge and Technology exchange program with prestigious research and development organizations of National and International repute, such as Yashwantrao Chavan Foundation, Mumbai, National Bank for Agriculture and Rural Development (NABARD), Mumbai, Indian Council for Agricultural Research (ICAR), New Delhi. International Crops Research Institute for Semi Arid Tropics (ICRISAT), Hyderabad, International Food Policy Research Institute (IFPRI), Washington and Commonwealth of Learning (COL), Canada. We have attracted funds worth Rs.12 Crore during last 20 years through project collaborations.

The School is working in close collaboration with the Indian Council of Agricultural Research, New Delhi on National Agricultural Innovation Projects on Re-usable Learning Objects Technology in Agro-horticulture Education, With DEC, New Delhi for Documentation and dissemination of Indigenous Agricultural Technology. With Commonwealth of Learning (COL) Canada on Life Long Learning of Farmers (L3 Farmers) in India and Technology Mediated Open & Distance Education program. With IFPRI, Washington & ICRISAT, Hyderabad on Global Open Food & Agriculture University Project.

Innovative Practices in Agriculture Programs:

Vertical Mobility in Admission: All Programs in Agricultural Sciences under the School offers full Vertical Mobility and Credit Transfer from Certificate level to post graduate programs. Thus a 10 th. Class pass student when enrolled for Certificate Program can reach up to Post Graduate program in Agricultural Sciences, if he/she wishes to do so. The pace, time and course load can be decided by the student thus giving him a chance to work out his own capacity and time for learning.

Social Opportunity Programs: It is painful to see that some of the students that fail in 10 th. 12 th. Class board examinations commit suicide owing to ends the opportunity of hope for the betterment in the life. Our school tries to offer some simple, feasible solutions to these suicides through its educational programs. The foundation courses offered by the school are achievable by students who have been frustrated with the conventional education system. In addition, all the programs of the school are relevant and employable in the world of work and thus the school has given renewed hope to the dropouts of matriculation/post matriculation examinations shouldering the social responsibility of rehabilitation of School and College drop outs in Maharashtra.

Employment & Self Employment Generating Programs: The School attaches utmost value to Vocational, Professional and Employment generating Programs which can also serve as entry points into many of the government jobs in addition to private jobs and self employment. Till dates, More than 20,000 students are absorbed in government jobs and more than 40,000 are engaged in Self-employment, the remaining 70,000 are engaged in farming with new outlook and progressive vision. Thus out of 230,000 enrolled till dates, 100,000 are again dropped out from the system while 130,000 are sincerely contributing to National Agriculture Development Program.

Network of Agriculture Education Centers: The school believes that to run qualitative programs, we need committed people who respect quality academic practices and shared values. We have established a network of 60 Agriculture Education centers in reliable, authentic and resourceful learning centers such as 15 ICAR Affiliated Krishi Vigyan Kendras and 45 State Agricultural University Affiliated College of agriculture and Horticulture in Maharashtra. More than 600 Professors, Scientists and Agriculture Extension Officers working as Teacher Councilors on these 60 recognized Agriculture Education Centers in Maharashtra.

Our strength lies in the weakness of the conventional agricultural education system in terms of Vertical Mobility, which has become a distinct feature of our university education system. Hence, we are working in the areas where the conventional agricultural universities have inherent limitations in reaching out to the non-traditional target groups, for instance in achieving full vertical mobility and reaching out to the dropouts, practicing farmers and rural youths.

Share of Agriculture Education in Maharashtra: There are 4 State Agricultural Universities and 1 Animal Sciences University in Maharashtra imparting Agriculture Education to nearly 25,000 students in all areas of knowledge while our university alone catering to the need of more than 20,000 students in Maharashtra in Agriculture and Horticulture.

Excellent Self Instructional Learning Material: All these courses are disseminated through highly qualitative Self-Instructional Material (SIM) developed totally in-house by the university involving more than 300 experts in the field. The school has developed 172 Text Books and Work Books so far in the Self Instructional Format. All the courses are disseminated through highly qualitative Self Instructional Material (SIM) developed by the university.

Practical and Face-to-Face Contact Sessions: In addition to the self-learning books, regular face-to-face counseling sessions for theory, practical and interactive learning are held 6 days in each month from August to February month on the study center, where theory and practical including Field component are being conducted to ensure hands on learning. There are 33 Contact Sessions in one academic year, each of 6 hours duration (3 hours for theory and 3 hours for practical) devoted to practical fieldwork at the respective study centers.

Collective Approach in Program Planning & Development: The school adopts quality practices in all its processes. Agriculture and agriculture business management is constantly influenced by new research, uncertain climate and market conditions. The school is committed to providing latest knowledge to its students, and abreast them with the new cost effective and relevant options based on research findings in agriculture. Therefore, it also goes through a periodic revision of its course content and implementation mechanism. The school is committed to providing latest knowledge to its students, and keeping them informed about the latest cost-effective options.

Provision of Supportive Learning Materials: Though the school develops qualitative learning material developed in house, it recognizes the significance of new knowledge and research based production system. Therefore, in addition to the in-house study material, it also archives quality publications and uses them for the development of new learning materials. The school addresses academic issues through proactive consultation

with peer groups. It develops framework and curricula inherent with high-end self-employability skills. It provides learning materials in quality assured compact modular format. The school has been doing seminal work for farmers in the field of agriculture, and simultaneously building its capacity to serve more and serve better in active collaborations with some of the reputed National and International partners. The school develops area specific curricula in consultation with the State Agricultural Universities and ICAR institutions.

Periodical Accreditation of Study Centers: The school has developed 100 points Evaluation Report/Format based quality parameters and benchmarks for reorganization of new center or continuation of existing center. It ensures academically healthy and resourceful institution capable of imparting agricultural education. Then a professional team from the university headed by the Director of the school visits the institution. This team assesses the infrastructural capabilities of the institution before signing the Memorandum of Undertaking (MOU). In the process, after assessing the criteria, a MOU is signed with the partner institution; which results in it being recognized as an authorized and recognized study centre of the university. The study centre is bound to deliver mutually agreed upon services to the students enrolled at the study centre. Annual/periodic re-visiting of the partner institutions by the director of the school or the responsible authority delegated by the Director of the School ensures continuance of delivery of quality education.

Corporate Model of Mass Education & Fiscal Surplus:

The School of Agricultural Sciences has since its establishment in 1990, started working on Corporate Model of Distance Education in Agriculture with special consideration to resources generation and utilization for development. The School has started first academic programs in Certificate in Grape Production Technology and enrolled just 81 students in 1990, with Rs. 500 as program fees. While as on today, the program fee is still in affordable range of Rs. 5000 per year including all, It is nearly one third of the fees charged for the same program in State Agricultural Universities in Maharashtra. However, by practicing the Principle of Scale of Economy, our School since its inception, has generated financial resources of Rs. 60.00 Crores in the form of Tuition Fees, spent nearly Rs. 30.00 Crores for the Development of the Academic Programs and Operation of the Agriculture Education Centers in Maharashtra and still surpluses worth of Rs.30.00 Crores during the span of last 25 years of our existence.

Future Plans in Agriculture Education:

The road map pertaining to the development of the School of Agricultural Sciences for the next five years has already been chalked out. The school plans to revisit, revise and consolidate all its programs in consistence with the new ICAR and UGC guidelines. It also proposes to monitor and evaluate all agriculture education centers in line with NAAC accreditation.

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School of Agricultural Sciences
Yashwantrao Chavan Maharashtra Open University, Nashik
 (Centerwise Student Enrolled from 1990-2014)

Sr. No	Name of The Center	SC Code	Year of Estd.	Yearwise Student Registration																								Grand Total				
				1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013		2014	2015	2016	2017
51	AC, Kirlos, Oras, Sindhudurg	7446A	2006	--	--	--	--	--	--	--	--	--	--	--	--	--	--	78	122	184	311	253	389	331	334	250	212	148	282	2894		
52	AC, Phondaghat, Sindhudurg	7458A	2009	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	24	140	211	253	114	112	61	115	136	1166		
53	KVK, Manjara, Latur	84112	2013	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	214	219	298	288	288	1307		
54	AC, Markhel, Nanded	85198	2014	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	122	147	152	173	594		
55	KVK, Sagroli, Biloli, Nanded	85209	2015	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	101	204	268	573		
56	AC, Udgir, Latur	8481A	2009	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	96	362	455	458	235	245	116	127	189	2283		
57	AC, Naigaon Bazar, Nanded	8570A	2005	--	--	--	--	--	--	--	--	--	--	--	--	--	133	210	253	270	392	391	421	456	398	441	375	314	315	4369		
58	KVK, Parbhani	8708A	1997	--	--	--	--	--	--	--	150	163	223	169	94	129	93	132	288	304	318	320	461	389	405	436	429	444	414	354	335	6050
59	AC, Rajiv Gandhi, Parbhani	8760A	2009	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	16	173	408	358	162	169	166	162	210	1824		
60	KVK, Tondapur, Hingoli	8806A	2003	--	--	--	--	--	--	--	--	--	--	--	19	56	112	237	327	335	445	367	437	463	259	272	312	307	360	4308		
61	AC, Tondapur, Hingoli	8827A	2008	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	4	124	341	453	487	486	537	399	379	458	3668			
62	MS Grape Association, Ozar. Nashik		1990	81	56	67	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	204	
63	Phalotpadak Sangh, Sangola, Solapur		1992	--	--	68	47	36	25	20	31	26	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	253		
64	KVK, Baramati, Pune		1993	--	--	--	17	25	48	90	86	103	154	241	146	280	141	146	252	256	269	252	337	192	217	222	108	35	--	--	3617	
65	KVK, Karjat, Raigad		1993	--	--	--	82	128	89	161	213	--	--	--	28	54	54	61	83	209	293	290	269	174	--	--	--	--	--	2188		
66	ATS, (Baliraja) Amravati		1993	--	--	--	1	33	25	37	84	122	120	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	422		
67	ATS, Barshi, Solapur		1993	--	--	--	17	82	153	233	224	69	86	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	864		
68	ATS, Boradi, Dhule		1993	--	--	--	48	92	308	365	365	245	216	238	182	151	138	87	183	--	--	--	--	--	--	--	--	--	--	2618		
69	ATS, Malegaon, Nashik		1993	--	--	--	9	6	50	72	88	183	217	229	104	184	91	117	235	235	267	251	250	8	--	--	--	--	--	2596		
70	ATS, Manur, Nashik		1993	--	--	--	5	2	30	76	122	251	274	231	97	220	220	276	318	270	298	268	290	--	--	--	--	--	--	3248		
71	MVCV, Loni, Ahmadnagar		1993	--	--	--	12	3	33	62	83	131	187	207	158	228	153	192	230	--	--	--	--	--	--	--	--	--	--	1679		
72	Adhunik Shikshan Sanstha, Bramhapuri		1993	--	--	--	81	113	79	82	128	54	190	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	727		
73	Vanashri Trust,Chalisgaon, Jalgaon		1993	--	--	--	65	110	61	133	122	127	254	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	872		
74	Vasantdada Sanstha, Sakharale, Sangli		1993	--	--	--	17	25	22	38	76	112	189	173	118	173	103	79	--	--	--	--	--	--	--	--	--	--	--	1125		
75	KVK, Selsura, Wardha		1994	--	--	--	--	2	34	106	234	205	185	173	79	83	98	217	344	320	324	335	371	349	1	12	--	--	--	3472		
76	KVK, Shindewahi,Chandrapur		1994	--	--	--	--	20	22	28	42	35	147	216	100	151	117	140	241	299	308	306	439	401	412	445	--	--	--	3869		
77	ATS, Kundal, Sangli		1994	--	--	--	--	10	20	55	69	73	244	208	94	291	213	176	--	--	--	--	--	--	--	--	--	--	--	1453		
78	ARS, Katol, Nagpur		1994	--	--	--	--	62	72	43	51	59	81	74	38	45	36	59	62	--	--	--	--	--	--	--	--	--	--	682		
79	ARS, Sawantwadi, Sindhudurg		1994	--	--	--	--	10	28	42	70	66	114	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	330		
80	ARS, Sonapur, Gadchiroli		1994	--	--	--	--	38	31	77	99	54	77	151	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	527		
81	IIRD, Bidkin, Aurangabad		1994	--	--	--	--	2	7	27	44	68	152	144	87	29	--	--	--	--	--	--	--	--	--	--	--	--	--	560		
82	GTC, Gargoti, Kolhapur		1995	--	--	--	--	--	25	42	102	125	141	254	176	372	277	277	289	--	189	296	298	--	--	--	--	--	--	2863		
83	NIRID, Palghar, Thane		1995	--	--	--	--	--	42	78	110	133	119	143	65	141	92	83	115	--	--	--	--	--	--	--	--	--	--	1121		
84	KVK, Karada, Akola		1996	--	--	--	--	20	22	114	204	85	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	445		
85	AC, Shrigonda, Ahmadnagar		1997	--	--	--	--	--	--	--	105	56	91	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	252		
86	KVK, Pokharni, Nanded		1997	--	--	--	--	--	--	--	31	49	381	202	146	309	225	221	245	306	320	229	415	263	431	361	173	--	--	4307		
87	ATS, Asond, Ratnagiri		1997	--	--	--	--	--	--	--	35	16	33	--	--	--	--	42	103	170	201	221	225	--	--	--	--	--	--	1046		
88	ATS, Sonivali, Thane		1997	--	--	--	--	--	--	--	4	95	157	250	219	361	249	250	300	309	336	293	323	--	--	--	--	--	--	3146		
89	ATS, Chikhali, Sangli		1999	--	--	--	--	--	--	--	--	--	48	107	45	48	82	89	118	--	--	--	--	--	--	--	--	--	--	537		
90	KVK, Shirgaon, Ratnagiri		2001	--	--	--	--	--	--	--	--	--	--	14	26	2	7	26	--	--	--	--	--	--	--	--	--	--	--	75		
91	ARS, Vengurla, Sindhudurg		2001	--	--	--	--	--	--	--	--	--	--	38	80	87	105	203	237	239	236	341	262	191	257	--	--	--	--	2276		
92	ATS, Banchincholi, Nanded		2002	--	--	--	--	--	--	--	--	--	--	--	182	202	244	262	263	303	322	358	--	--	--	--	--	--	--	2136		
93	ATS, Barshi, Solapur		2002	--	--	--	--	--	--	--	--	--	--	--	105	204	277	330	309	338	312	326	--	--	--	--	--	--	--	2201		
94	ATS, Dondaicha, Nandurbar		2002	--	--	--	--	--	--	--	--	--	--	--	38	51	98	108	--	--	231	240	--	--	--	--	--	--	--	766		
95	ATS, Khandala Bavda. Kolhapur		2002	--	--	--	--	--	--	--	--	--	--	--	104	160	236	283	301	313	302	349	--	--	--	--	--	--	--	2048		
96	ATS, Kolhe Pimpalgaon, Jalgaon		2002	--	--	--	--	--	--	--	--	--	--	--	120	258	309	353	350	382	336	354	--	--	--	--	--	--	--	2462		
97	ATS, Lenad, Thane		2002	--	--	--	--	--	--	--	--	--	--	--	15	89	114	173	298	354	271	279	--	--	--	--	--	--	--	1593		
98	ATS, Nirgudsar, Pune		2002	--	--	--	--	--	--	--	--	--	--	--	83	72	101	189	233	232	231	246	--	--	--	--	--	--	--	1387		
99	ATS, Walunj, Ahmadnagar		2002	--	--	--	--	--	--	--	--	--	--	--	99	93	127	271	344	310	308	350	--	--	--	--	--	--	--	1902		
100	ATS, Saigaon, Jalgaon		2003	--	--	--	--	--	--	--	--	--	--	--	--	27	60	105	224	249	243	234	--	--	--	--	--	--	--	1142		

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				1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013		2014	2015	2016	2017
101	KVK, Sakoli, Bhandara		2004	--	--	--	--	--	--	--	--	--	--	--	--	--	--	150	181	322	343	359	428	346	304	341	--	--	--	--	--	2774
102	KV Farm, Keshegaon, Osmanabad		2004	--	--	--	--	--	--	--	--	--	--	--	--	--	--	166	207	329	331	333	358	--	--	--	--	--	--	--	--	1724
103	ATS, Dattawad, Kolhapur		2004	--	--	--	--	--	--	--	--	--	--	--	--	--	--	59	216	292	306	234	258	--	--	--	--	--	--	--	--	1365
104	ATS, Kagal, Kolhapur		2004	--	--	--	--	--	--	--	--	--	--	--	--	--	--	91	270	294	288	272	298	--	--	--	--	--	--	--	--	1513
105	ATS, Bhokar, Nanded		2005	--	--	--	--	--	--	--	--	--	--	--	--	--	--	107	224	265	234	333	--	--	--	--	--	--	--	--	--	1163
106	ATS, Chandsar, Jalgaon		2005	--	--	--	--	--	--	--	--	--	--	--	--	--	--	177	237	227	230	304	--	--	--	--	--	--	--	--	--	1175
107	ATS, Bramhangaon, Amravati		2005	--	--	--	--	--	--	--	--	--	--	--	--	--	--	128	207	218	175	224	--	--	--	--	--	--	--	--	--	952
108	AC, (KKW) Nashik		2006	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	198	328	327	329	425	476	--	--	--	--	--	--	--	2083
109	ATS, Devgaon-Kej, Beed		2006	--	--	--	--	--	--	--	--	--	--	--	--	--	--	202	272	327	348	31	--	--	--	--	--	--	--	--	--	1180
110	ATS, Kinwat, Nanded		2006	--	--	--	--	--	--	--	--	--	--	--	--	--	--	115	247	315	319	--	--	--	--	--	--	--	--	--	--	996
111	ATS, Pachod, Jalgaon		2006	--	--	--	--	--	--	--	--	--	--	--	--	--	--	229	321	315	301	--	--	--	--	--	--	--	--	--	--	1166
112	ATS, Ranjani, Nandurbar		2006	--	--	--	--	--	--	--	--	--	--	--	--	--	--	82	180	244	273	--	--	--	--	--	--	--	--	--	--	779
113	ATS, Shirur-Tajband, Osmanabad		2006	--	--	--	--	--	--	--	--	--	--	--	--	--	--	236	300	299	302	--	--	--	--	--	--	--	--	--	--	1137
114	AC, Pipri, Wardha,		2007	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	231	310	385	--	401	428	--	--	--	--	--	--	--	1755
115	KVK, Hivra-Ratnara, Gondia		2007	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	268	338	458	370	438	410	--	--	--	--	--	--	--	2282
116	KVK, Yeotmal		2007	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	90	205	312	211	--	--	--	--	--	--	--	--	--	818
117	ATS, Arala, Sangli		2007	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	84	166	197	--	--	--	--	--	--	--	--	--	--	447
118	ATS, Kotul, Akole, Ahmadnagar		2007	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	184	215	208	--	--	--	--	--	--	--	--	--	--	607
119	ATS, Samudrapur, Wardha		2007	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	160	184	285	--	--	--	--	--	--	--	--	--	--	629
120	ATS, Supa, Ahmadnagar		2007	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	113	160	220	--	--	--	--	--	--	--	--	--	--	493
121	AC, Dahegaon, Aurangabad		2008	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	171	237	335	--	--	--	--	--	--	--	--	743
122	AC, (NDMVP) Nashik		2008	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	4	224	450	470	474	--	--	--	--	--	--	--	1622
123	ATS, Deulgaon-Raja, Buldhana		2008	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	271	383	372	--	--	--	--	--	--	--	--	1026
124	ATS, Pathardi, Ahmadnagar		2008	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	225	220	--	--	--	--	--	--	--	--	--	--	445
125	ATS, Uttan, Thane		2008	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	209	200	10	--	--	--	--	--	--	--	--	419
Grand Total				81	56	135	535	1201	1844	2936	4211	4241	6425	5700	3641	7405	6828	9039	13079	15704	19106	21278	28047	19685	21976	22774	15864	16974	15826	16586	18206	299356