

यशवंतराव चव्हाण महाराष्ट्र
मुक्त विद्यापीठ, नाशिक

नेक मानांकित 'अ' श्रेणी
ज्ञानगंगोत्री, गंगापूर घरणाजवळ, गोवर्धन
नाशिक - ४२२ २२२ (महाराष्ट्र) भारत



ज्ञानगंगा घोषणी

Yashwantrao Chavan Maharashtra
Open University, Nashik

NAAC Accredited 'A' Grade

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कृषि विज्ञान विद्याशाखा / School of Agricultural Sciences

धारिका: SAS/108/17

दिनांक: 26/02/2026

परिपत्रक

नवीन कृषी शिक्षण केंद्र प्रस्ताव

यशवंतराव चव्हाण महाराष्ट्र मुक्त विद्यापीठांतर्गत कृषी विज्ञान विद्याशाखेमार्फत माळी प्रशिक्षण प्रमाणपत्र शिक्षणक्रम, कृषी अधिष्ठान शिक्षणक्रम, फळबाग उत्पादन पदविका शिक्षणक्रम, भाजीपाला उत्पादन पदविका शिक्षणक्रम, फुलशेती व प्रांगणउद्यान पदविका शिक्षणक्रम, उद्यानविद्या पदविका शिक्षणक्रम, कृषी व्यवसाय व्यवस्थापन पदविका शिक्षणक्रम तसेच कृषी पत्रकारिता पदविका शिक्षणक्रम असे विविध शिक्षणक्रम संपूर्ण महाराष्ट्र राज्यात सध्या 68 कृषी शिक्षण केंद्रांमार्फत राबविण्यात येत आहेत.

महाराष्ट्रातील कृषी शिक्षण देणाऱ्या कृषी विद्यापीठांतर्गत मान्यताप्राप्त कृषी महाविद्यालये, उद्यानविद्या महाविद्यालये तसेच कृषी व्यवसाय व्यवस्थापन महाविद्यालये चालविणाऱ्या शैक्षणिक संस्थांना कळविण्यात येते की, मुक्त विद्यापीठाचे वरील नमूद केलेले कृषी शिक्षणक्रम आपल्या संस्थेमध्ये सुरू करावयाचे असल्यास, त्यासंदर्भातील "Manual for Agriculture Education Center Management, School of Agricultural Sciences, YCMOU 2026" मधील मार्गदर्शक सूचनांनुसार पुढीलप्रमाणे कार्यवाही करावी. त्यानुसार, Annexure 1 : Requirements for Opening of YCMOU Agriculture Education Center, Annexure 2 : Application Form for Opening of YCMOU Agriculture Education Center या परिशिष्टांनुसार प्रस्ताव विद्यापीठास हार्ड कॉपी स्वरूपात दिनांक 10 मार्च 2026 पर्यंत सादर करावेत.

प्रत्येक अभ्यास केंद्राच्या पडताळणीसाठी रुपये 30,000/- (रुपये तीस हजार फक्त) इतका शुल्क संबंधित संस्था/महाविद्यालयाने मा. वित्त अधिकारी, यशवंतराव चव्हाण महाराष्ट्र मुक्त विद्यापीठ, नाशिक यांच्या नावे ऑनलाइन पद्धतीने जमा करणे आवश्यक आहे. सदर शुल्क भरण्यासाठीची लिंक केंद्र पडताळणीपूर्वी संबंधित संस्था/महाविद्यालयास कळविण्यात येईल.

धन्यवाद.....!



Prof. Dr. Mahesh Sonawane
26.02.2026

प्रा. डॉ. माधुरी सोनवणे
संचालक
कृषी विज्ञान विद्याशाखा

08. Annexure

Annexure 1: Requirements for opening of YCMOU Agriculture Learning Support Centre

- 1.1 The Organization intending to start YCMOU Agriculture Learning Support Centre shall be registered organization under **Public Trust Act (1860) and Societies Registration Act (1950)**.
- 1.2 The Organization shall have fully functional **College of Agriculture, OR College of Horticulture** affiliated to State Agricultural University (SAUS) **OR Krishi Vigyan Kendra (KVK)** affiliated to Indian Council of Agricultural Research (ICAR), New Delhi OR Institution providing Agriculture Education and Training under **Deemed University status in Maharashtra**.
- 1.3 The Organization intending to open YCMOU Centre must provide the resolution of the organization signed by **The Chairman & The Secretary both, giving approval to establish YCMOU Agriculture Learning Support Centre with all rules & regulations binding on them & their organization**. The Organization must provide last three years Audit Report/Annual Report showing their Academic and financial status to that effect.
- 1.4 The Organization intending to establish Agriculture Learning Support Centre shall have well-furnished Class Rooms and laboratories, one each for each program with minimum 80 Students Seating capacity each. (Total 8 to 10 classrooms and 4 laboratories)
- 1.5 The Organization intending to establish YCMOU Agriculture Learning Support Centre, must provide at least one Qualified Teacher Counsellors for each Course/Program (Total 8 to 10 teacher counsellors with Master degree in agricultural sciences in respective field of specialization.)
- 1.6 The Organization intending to Open YCMOU Centre must have **Four designated Laboratories like Soil & Water Testing Laboratory, Phyto-diagnostic Laboratory and Post-Harvest Technology Laboratory** for Foundation in Agriculture, Diploma in Horticulture, Diploma in Fruit Production, Diploma in Vegetable Production, Diploma in Floriculture & Landscape Gardening Programs and **Multimedia Computer and Audio-Video Laboratory** for Diploma in Agri-business Management and Diploma in Agro-Journalism program and online admission & examination.
- 1.7 **The Soil & Water Testing laboratory shall have:** Soil Testing Kit, Digital pH Meter, Electrical Conductivity Bridge, Top Pan Balance, Spectrophotometer, Flame Photometer, Hot Air Oven, Incubator, Digestion and Distillation Unit, Water Distillation Unit, Munsell Color Chart, Real Soil Profile in Glass/Wooden column, Thermometer, Hygrometer, Soil Thermometer, Rocks & Minerals Specimens, Seeds, Manures & Fertilizers display bottles & cavities, Charts for collection of soil samples, Soil Texture, Soil Structures, Problematic Soil, Classification of Soil, Manures & Fertilizers, Rain Guage, Farm Implements, Soil Testing Reports Reading Software, Various Screw Augers and Necessary Glassware and Chemicals & Reagents and other Facilities to Conduct Under Graduate Level Practicals.
- 1.8 **Phyto-diagnostic Laboratory shall have:** Two Compound Microscope, Two Dissecting Microscope, Two Napsack Sprayers, ~~Two Gator~~, Foot Sprayers, Two Ganesh Sprayers,



One Rotary Duster, One Seed Dresser, One Digital Thermometer cum Hygrometer, Five Dissection Boxes and Dissection Trays, Autoclave, Isolation Chamber, Cabinet Fixed Preserved Samples of all major Pests, Diseases, Weeds and Seeds, Charts & Photographs, of Pests & Diseases, Charts of Plant Genetics, Physiological & Bio-chemical Cycles and Various Glasswares, Chemicals & Reagents and other Facilities to Conduct Under Graduate Level Practicals.

- 1.9 Post Harvest Technology Laboratory shall have:** LPG Gas connection, 250 litre capacity Refrigerator, 10 litre capacity Pressure Cooker, Food Processor, Screw type Juice Extractor, Capping and Cork Machine, Cabinet Dryer, Mini Multipurpose Pulper, Cashew Processing Unit, Stainless Steel Utensils, Spoons, Knives & Peelers, Various types of Sieves, PVC Crates, Jars and Bottles, Hand Refractometer, 5 kg Capacity Digital Balance, 12 inch Pouch Sealer, Sulphuring Chamber, Vegetable Cutter, Measuring Pot and Cylinder, Various Preservatives & Chemicals and other Facilities to Conduct Under Graduate Level Practicals.
- 1.10 Multimedia Computer and Audio-Video Laboratory shall have:** At least 5 Multimedia Computer with Internet connection, Multimedia Software, LCD Television (42 inch diameter) CD ROM, digital Encyclopedia & Multimedia Interactive teaching and learning environment.
- 1.11** The organization must have minimum 3 Acre Plant Propagation Nursery, including mother plants and producing minimum 10,000 salable grafts & seedling each year. Moreover, the institution must have minimum 3 Acre each unit of Fruit Production, Vegetable Production and Floriculture Unit and 1 Acre each of Agronomic Crop Cafeteria (Cereals, Pulses and Oil Seeds) & Horticulture Crop Cafeteria (Vegetables, Flowers, Foliages) on their campus.
- 1.12** The Organization must provide **Self Signed Bio-data of all Centre Management staff and Academic Faculty Members** intended to participate in teaching and operation of YCMOU Agriculture Learning Support Centre in the format prescribed by the university.
- 1.13** The Organization shall have separate building & accommodation facility for Open University students, Inverter/Battery backup facility to the laboratory instruments, 1000 sq.ft. carpet area of Library & Reading Room with sufficient number of books, magazines, etc., 3000 sq.ft. Green house /Poly house / Protected Cultivation or Unit of Poultry, Dairy or Vermicomposting and all major Farm & Garden Implements, Tools and Equipments like Tractor, Power Tiller, Plough, Harrow, Seed Drill, Power Sprayers and Dusters.
- 1.14** The Organization intending to start OR continue with their YCMOU Agriculture Learning Support Centre shall apply giving full details regarding point 1-13 above before 30th November each year, Rs.30,000 inspection fee for establishing new Agriculture Centre and Rs.15,000 for continuation of existing Agriculture Learning Support Centre for further duration [Inspection fee payment should be only by online mode on university's web portal]
- 1.15** The Director of the School of Agricultural Sciences on behalf of YCMOU reserves the right to recognize, derecognize or re-locate Agriculture Education Centre to any organization within 50 Kilometers radius without assigning any reason. He shall see the potential and feasibility of Agriculture Learning Support Centre within the 50 kilometer radius of existing Agriculture Learning Support Centre in the area. The dispute between YCMOU & the intending Organization shall be resolved within the legal jurisdiction of Nashik.



Annexure 2: Application form for opening of YCMOU Agriculture Learning Support Centre

Inspection report of New Agriculture Learning Support Centre (Inspection report as per clause 1.1 to 1.15 in Annexure- 01, Manual for Agriculture Learning Support Centre Management, YCMOU Nasik-2026.)

I] Detail Information of Host Organization

01] Full Name & Detail Address of Agricultural College / Horticultural College / Krishi Vigyan Kendra:

Taluka: _____ District: _____ Pin: _____

Communication: Phone no. With STD Code: _____ E-mail: _____

02] Organization Type

Sr. No.	Organization Type	Yes/No	Committee Remark
01	Government		
02	Semi- Government		
03	NGO		
04	Private		
05	Co-Operative		

03] Date and Year of registration (under Public Trust Act (1860) and Societies Registration Act (1950)) of the Organization/Institution intending to start Agriculture Learning Support Centre: _____

04] Date and Year of Agricultural University's/ ICAR affiliation: _____

05] Name & Address of the Agricultural University to which the Institution has affiliation

Taluka: _____ District: _____ Pin: _____

Communication: Phone no. With STD Code: _____ E-mail: _____

06] Whether there is/are any Agriculture Learning Support Centre approved by and working under YCMOU, within the radius of 50 kilometers (Under such condition, one must not apply for the YCMOU Agriculture Learning Support Centre) : Yes/No.
Actual Details: _____



07] Organization (Host Institute) Name & Address:

Taluka: _____ District: _____ Pin: _____

Communication: Phone no. With STD Code: _____ E-mail: _____

08] Chairman of Organization (Host Institute) -Name & Address:

Taluka: _____ District: _____ Pin: _____

Communication:
Phone no. With STD Code: _____ Mobile No: _____ E-mail: _____

09] Vice-Chairman of Organization (Host Institute) -Name & Address:

Taluka: _____ District: _____ Pin: _____

Communication:
Phone no. With STD Code: _____ Mobile No: _____ E-mail: _____

10] Secretary of Organization (Host Institute) -Name & Address:

Taluka: _____ District: _____ Pin: _____

Communication:
Phone no. With STD Code: _____ Mobile No: _____ E-mail: _____

11] Name & Address of Principal/ Training Organizer of Agricultural College / Horticultural College / Krishi Vigyan Kendra of Organization -:

Taluka: _____ District: _____ Pin: _____

Communication:
Phone no. With STD Code: _____ Mobile No: _____ E-mail: _____



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12] The Educational Programmes Intended to start on the Institution			
Sr. No	Programme Name	Yes/No	Committee Remark
01	Certificate In Gardening		
02	Foundation In Agricultural Sciences		
03	Diploma in Horticulture		
04	Diploma in Agribusiness Management		
05	Diploma in Agro-Journalism		
06	Diploma in Fruit Production		
07	Diploma in Vegetable Production		
08	Diploma in Floriculture & landscape Gardening		

II] Details of Teacher Councilors /Administrative staff available on the Agriculture Learning Support Centre & their Biodata :

Sr. No.	Designated Post/ Teacher Counselors	Name (in full form), Address, Pin , Mob. No., E-mail ID	Educational Qualification	Specialization	Experience	Remark For Committee
01.	Centre Head	Name: _____ Address: _____ Mob. No. : _____ E-Mail ID: _____				
02.	Centre Co-coordinator (Proposed Name)	Name: _____ Address: _____ Mob. No. : _____ E-Mail ID: _____				
03	Centre Accountant	Name: _____ Address: _____ Mob. No. : _____ E-Mail ID: _____				
04	Centre Assistant	Name: _____ Address: _____ Mob. No. : _____ E-Mail ID: _____				
05	Centre Peon	Name: _____ Address: _____ Mob. No. : _____ E-Mail ID: _____				
06	Certificate In Gardening	Name: _____ Address: _____ Mob. No. : _____ E-Mail ID: _____				
07	Foundation In Agricultural Sciences	Name: _____ Address: _____ Mob. No. : _____ E-Mail ID: _____				

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08	Diploma in Horticulture	Name: _____ Address: _____ Mob. No. : _____ E-Mail ID: _____				
09	Diploma in Agribusiness Management	Name: _____ Address: _____ Mob. No. : _____ E-Mail ID: _____				
10	Diploma in Agro-Journalism	Name: _____ Address: _____ Mob. No. : _____ E-Mail ID: _____				
11	Diploma in Fruit Production	Name: _____ Address: _____ Mob. No. : _____ E-Mail ID: _____				
12	Diploma in Vegetable Production	Name: _____ Address: _____ Mob. No. : _____ E-Mail ID: _____				
13	Diploma in Floriculture & landscape Gardening	Name: _____ Address: _____ Mob. No. : _____ E-Mail ID: _____				

III] Building & other Infrastructure Facilities Details:
A] Class Rooms Details:

Sr. No.	No. of Designated Class Rooms	Quantity (No.) with Size/Dimensions (X = Sq. Meter)	Remark For Committee
01	Certificate In Gardening		
02	Foundation In Agricultural Sciences		
03	Diploma in Horticulture		
04	Diploma in Agribusiness Management		
05	Diploma in Agro-Journalism		
06	Diploma in Fruit Production		
07	Diploma in Vegetable Production		
08	Diploma in Floriculture & landscape Gardening		
09	Soil & Water Testing Laboratory		
10	Phyto-diagnostic Laboratory		
11	Post-Harvest Technology laboratory		
12	Computer Lab		
13	Polyhouse Unit		
14	Shedding Net Unit		
15	Cattle House		
16	Vermicompost Unit		
17	Library		
18	Reading Room		
19	Seminar Hall		



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20	Guest House/ Hostel (Rooms)		
21	Parking Site		
22	Urinary Male (For Student)		
23	Urinary Female (For Student)		

B) Laboratory Detail

i) Soil & Water Testing Laboratory Details:

Sr. No.	Name of Instruments	YCMOU Prescribed Quantity (No.)	Actual Quantity (No.)	Remark For Committee
01	Soil Testing Kit,			
02	Digital pH Meter,			
03	Electrical Conductivity Bridge,			
04	Top Pan Balance			
05	Spectrophotometer,			
06	Flame Photometer,			
07	Hot Air Oven			
08	Incubator,			
09	Digesting and Distillation Unit,			
10	Water Distillation Unit			
11	Munsell Colour Chart,			
12	Real Soil Profiles in Glass/Wooden Column			
13	Thermometer,			
14	Hygrometer,			
15	Soil Thermometer			
16	Rocks & Mineral Specimens			
17	Seeds			
18	Manures & Fertilizers display bottle and cavities			
19	Charts for collection of soil samples, Soil Structures Soil Texture, Problematic Soil, Classification of Soil, Manures and Fertilizers			
20	Rain Gauge			
21	Soil Testing Report Reading Software			
22	Various Screw Augers			
23	Necessary Glass wares, Chemicals and Reagents			

ii) Phyto-diagnostic Laboratory Details:

Sr. No.	Name of Instruments	YCMOU Prescribed Quantity (No.)	Actual Quantity (No.)	Remark For Committee
01	Two Dissecting Microscope			
02	Two Compound Microscope			
03	Two Knapsack Sprayers			
04	Two Gator /Foot Sprayers			
05	Two Ganesh Sprayers			
06	One Rotary Duster			
07	One Seed Dresser			
08	One Digital Thermometer cum Hygrometer			



09	Five Dissection Boxes			
10	Five Dissection Trays			
11	Autoclave			
12	Isolation chamber			
13	Cabinet Fixed Preserved samples of all major Pests, Diseases, Weeds and Seeds			
14	Charts and Photographs of Pests and Diseases			
15	Charts of Plant Genetics, Physiological and Bio-chemical Cycles			
16	Necessary Glass wares & Chemicals			

iii] Post Harvest Technology Laboratory Details:

Sr. No.	Name of Instruments	YCMOU Prescribed Quantity (No.)	Actual Quantity (No.)	Remark For Committee
01	LPG Gas connection			
02	250 liter capacity Refrigerator			
03	10 liter capacity Pressure Cooker			
04	Food Processor			
05	Screw type juice extractor			
06	Capping and Cork Machine			
07	Cabinet dryer			
08	Stainless Steel Utensils			
09	Spoons			
10	Knives and Peelers			
11	Various types of sieves			
12	PVC Crates			
13	Jars and Bottles			
14	Hand Refractometers			
15	Mini Multipurpose Pulper,			
16	Cashew Processing Unit			
17	5 kg Capacity Digital Balance			
18	12 inch Pouch Sealer			
19	Sulphuring Chamber			
20	Vegetable Cutter			
21	Measuring Pots and Cylinders			
22	Various Preservatives & Chemicals			



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iv) Computer & Audio Visual Details:

Sr. No.	Details	YCMOU Prescribed Quantity (No.)	Actual Quantity (No.)	Remark For Committee
01	42 Inches LCD Television with DTH Connection			
02	VCR, VCD, DVD Player			
03	Stereo Tape Recorder			
04	Multimedia Computer (Intel Dual Core Processor, Minimum 2.80 GHz, 3 GB RAM), 21.5 inch wide screen flat Panel Monitor, 500 GB Hard Disc			
05	LCD Projector			
06	Printer			
07	Modem			
08	Internet Connection			

C) Farm Details (Please mention Block wise, if any)

Sr.No.	Details	Area/ Distance Details	Remark For Committee
01	Total Farm Land Owned by the College / KVK/ Institute	(Acre/Hectare)	
02	Total Leased Farm Land hold by the College / KVK/ Institute	(Acre/Hectare)	
03	Distance of the Farmland from the Building/ Campus	(Acre/Hectare)	

i) The Physical, Qualitative & Quantitative Presence of Demonstration Farm Details:

Sr. No.	Season	Name of Crops	Area (Acre/Hectare)	Crop Growing Period with Date	Gat/Survey No.	Remark For Committee
01	Agronomic Farm	1) _____	_____	_____	_____	_____
		2) _____	_____	_____	_____	_____
		3) _____	_____	_____	_____	_____
		4) _____	_____	_____	_____	_____
		5) _____	_____	_____	_____	_____
		Total Area under Agronomic Farm (Minimum Requirement.....) = _____				
02	Fruit Crop Plantation	1) _____	_____	_____	_____	_____
		2) _____	_____	_____	_____	_____
		3) _____	_____	_____	_____	_____
		4) _____	_____	_____	_____	_____
		5) _____	_____	_____	_____	_____
		Total Area under Fruit Crops (Minimum Requirement.....) = _____				
03	Vegetables Farm	1) _____	_____	_____	_____	_____
		2) _____	_____	_____	_____	_____
		3) _____	_____	_____	_____	_____
		4) _____	_____	_____	_____	_____
		5) _____	_____	_____	_____	_____
		Total Area under Vegetables Farm (Minimum Requirement.....) = _____				
04	Floriculture Farm	1) _____	_____	_____	_____	_____
		2) _____	_____	_____	_____	_____
		3) _____	_____	_____	_____	_____
		4) _____	_____	_____	_____	_____
		5) _____	_____	_____	_____	_____
		Total Area under Floriculture Farm (Minimum Requirement.....) = _____				
05	Nursery Details	1) _____	_____	_____	_____	_____
		2) _____	_____	_____	_____	_____
		3) _____	_____	_____	_____	_____
		4) _____	_____	_____	_____	_____
		5) _____	_____	_____	_____	_____
		Total Area under Nursery Details (Minimum Requirement.....) = _____				

(Please Attach Separate Sheet for Showing the Layout & Design of Crop wise & Plantation wise Farm Details (Note: Not Necessary up to Scale))



ii) Crop Cafeteria Details (Kharif Season):

Sr. No.	Season	Name & Variety of Crops	Area (Acre/Hectare)	Crop Growing Period with Date	Gat/Survey No.	Remark For Committee
01	Agronomic Crop Cafeteria	1) _____	_____	_____	_____	_____
		2) _____	_____	_____	_____	_____
		3) _____	_____	_____	_____	_____
		4) _____	_____	_____	_____	_____
		5) _____	_____	_____	_____	_____
		Total Area under Agronomic Crop Cafeteria (Minimum Requirement.....) =				
02	Vegetables Crop Cafeteria	1) _____	_____	_____	_____	_____
		2) _____	_____	_____	_____	_____
		3) _____	_____	_____	_____	_____
		4) _____	_____	_____	_____	_____
		5) _____	_____	_____	_____	_____
		Total Area under Vegetables Crop Cafeteria (Minimum Requirement.....) =				
03	Floriculture Crop Cafeteria	1) _____	_____	_____	_____	_____
		2) _____	_____	_____	_____	_____
		3) _____	_____	_____	_____	_____
		4) _____	_____	_____	_____	_____
		5) _____	_____	_____	_____	_____
		Total Area under Floriculture Crop Cafeteria (Minimum Requirement.....) =				

(Please Attach Separate Sheet for Showing the Layout & Design of Crop Cafeteria (Note: Not Necessary up to Scale))

iii) Crop Cafeteria Details (Rabi Season):

Sr. No.	Season	Name & Variety of Crops	Area (Acre/Hectare)	Crop Growing Period with Date	Gat/Survey No.	Remark For Committee
01	Agronomic Crop Cafeteria	1) _____	_____	_____	_____	_____
		2) _____	_____	_____	_____	_____
		3) _____	_____	_____	_____	_____
		4) _____	_____	_____	_____	_____
		5) _____	_____	_____	_____	_____
		Total Area under Agronomic Crop Cafeteria (Minimum Requirement.....) =				
02	Vegetables Crop Cafeteria	1) _____	_____	_____	_____	_____
		2) _____	_____	_____	_____	_____
		3) _____	_____	_____	_____	_____
		4) _____	_____	_____	_____	_____
		5) _____	_____	_____	_____	_____
		Total Area under Vegetables Crop Cafeteria (Minimum Requirement.....) =				
03	Floriculture Crop Cafeteria	1) _____	_____	_____	_____	_____
		2) _____	_____	_____	_____	_____
		3) _____	_____	_____	_____	_____
		4) _____	_____	_____	_____	_____
		5) _____	_____	_____	_____	_____
		Total Area under Floriculture Crop Cafeteria (Minimum Requirement.....) =				

(Please Attach Separate Sheet for Showing the Layout & Design of Crop Cafeteria (Note: Not Necessary up to Scale))



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iv) Commercial Unit Run by the Institute Details:

Sr. No.	Name of the Commercial Unit	Name of the Commodity Produced	Capacity of the Unit	Size/ Dimensions	Annual Production	Annual Turnover	Gat/ Survey No.	Remark For Committee
01	Vermicompost							
02	Greenhouse							
03	Polyhouse							
04	Dairy							
05	Poultry							
06	Other Units							

(Attach Separate Sheet If Necessary)

v) List of Farm Tools & Implements Details:

Sr. No.	Name of the Farm Tools & Implements	YCMOU Prescribed Quantity (No.)	Actual Quantity (No.)	Remark For Committee

(Please Attach Separate Sheet if Necessary)

D) Other Teaching Aids Details

i) List of Teaching Aids (Ex. Charts, Posters, CD's, DVDs):

Sr. No.	Name of the Teaching Aids (Programmewise-Charts)	YCMOU Prescribed Quantity (No.)	Actual Quantity (No.)	Remark For Committee
01	Certificate In Gardening			
02	Foundation In Agricultural Sciences			
03	Diploma in Horticulture			
04	Diploma in Agribusiness Management			
05	Diploma in Agro-Journalism			
06	Diploma in Fruit Production			
07	Diploma in Vegetable Production			
08	Diploma in Floriculture & landscape Gardening			

(Please Attach Separate Sheet if Necessary)

[Handwritten Signature]



IV) Checklist at the time of Inspection:

Sr. No.	Check List-Items	Remark	Remark For Committee
01	CA Certified Audit Report		
02	MOU Submitted		
03	Inspection Fees Paid Amount: Rs. _____ Transaction ID: _____ Date: _____		
04	Physical Presence of all the Teacher Counselors at the time of Inspection		
05	Biodata of All the YCMOU Concern Staff		
06	Written Consent From the Head of the Organization or Management Decision (Consent shall be typed on Letter Head of Organization)		
07	Design & Layout of Crop Wise/Plantation wise Farmland		
08	Design & Layout of Crop Cafeteria		
09	Appointment Orders of YCMOU's OAEC Concern Staff		
10	Battery Backup Supported Laboratories		
11	Switch on Laboratory Instruments at the time of Inspection		
12	Iron Plate (Metallic) Boards for Farm & Crop Cafeterias		
13	Students Accommodation Facility at the time of Examination		
14	Potable Drinking Water Facility to Students		
15	Student Travelling Facility for Farm Visit, if the farm is too long		
16	Paid Xerox Facility to Students		

V] Brief information about the activities of the Organization:

(Please Attach Separate Sheet if necessary)



Date of Inspection / Visit: _____

Undertaking

The **Principal of the Institution** and authorities concerned to Institution do hereby undertake to give all necessary cooperation for the efficient functioning of the Agriculture Learning Support Centre of Yashwantrao Chavan Maharashtra Open University, if granted to our College.

All the above information is true.

(Signature, Name & Seal)

**Principal/ Director/Head of the
Institution**

(Signature, Name & Seal)

**Chairman/ Secretary/Head of the
Institution**

For Office Use only (YCMOU):

(Signature, Name & Seal)

**Co-
ordinator-Agriculture Learning
Support Centre
Management /
Inspection Committee- Member
YCMOU, Nasik**

(Signature, Name & Seal)

**Inspection Committee- Expert
Member
YCMOU, Nasik**

(Signature, Name & Seal)

**Director
School of Agricultural Sciences/
Inspection Committee- Chairman
YCMOU, Nasik**

