

## MOHSINALI SAIYAD

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Full Name : SAIYAD MOHSINALI MEHBOOBALI  
Present designation : Agriculture Officer/ Senior Research Assistant  
Present Office : College of Agriculture, Anand Agricultural University, Vaso  
First job in AAU at : Polytechnic in Agriculture, AAU, Vaso  
Experience in Teaching : 7 years (Joining date: 01.06.2012)  
Languages known : English, French (Basic), Gujarati, Hindi and Urdu

### EDUCATIONAL QUALIFICATION

Sr. no.	Name of Degree/ Qualification	Name of Board/ University	Percentage/ OGPA
1.	B.Sc. Agri. (Hons.)	Anand Agricultural University, Anand	6.86
2.	M.Sc. Agri. (Ag. Microbiology)	Anand Agricultural University, Anand	7.13
3.	Post Graduate Diploma in Business Management (PGDBM)	London School of Commerce, London (United Kingdom)	60.00
4.	Master in Business Administration (MBA)	University of Wales Institute Cardiff (UWIC), Cardiff, United Kingdom	First Class
5.	National Eligibility Test (NET)	Agricultural Scientist Recruitment Board, ICAR, New Delhi	Qualified
6.	Course on Computer Concepts (CCC <sup>+</sup> )	SPIPA, Gandhinagar	87.00

### PUBLICATION DETAILS

Details of research papers published	
Numbers of Research papers published in <b>Inter-national Journal</b>	<b>06</b>
<ol style="list-style-type: none"><li>1. <b>Saiyad, M. M.</b> (2014). Effect of liquid biofertilizers on yield attributes of Brinjal (<i>Solanum melongena</i> L.). <i>Trends in Biosciences</i>. <b>7 (22)</b>. pp. 3754-3756</li><li>2. Patidar, D.; Patel, J. B. and <b>Saiyad, M. M.</b> (2015). Influence of irrigation scheduling along with different levels of Zinc on yield attributes of summer Cowpea (<i>Vigna unguiculata</i> L. Walp.). <i>Trends in Biosciences</i>. <b>8(1)</b>: pp. 113-115</li><li>3. K. D. Mevada, K. C. Ombase, M. S. Mote, C. J. Dodiya, B. G. Parmar and <b>M. M. Saiyad</b> (2018). Effect of sowing dates and seed rates in growth, yield and economics of Linseed (<i>Linum usitatissimum</i> L.). <i>Contemporary Research in India</i>. Special issue – Jan'18. <b>pp.</b> 228-232</li><li>4. K. D. Mevada, K. C. Ombase, C. J. Dodiya, <b>M. M. Saiyad</b>, D. M. Gupta and P. D. Patel (2018). Influence of nitrogen and phosphorus on growth, yield and economics of French Bean (<i>Phaseolus vulgaris</i> L.). <i>Contemporary Research in India</i>. Special issue – Jan'18. <b>pp.</b> 223-236</li><li>5. K. D. Mevada, K. C. Ombase, C. J. Dodiya, P. D. Patel, J. Kasanwal and <b>M. M. Saiyad</b> (2018). Response of integrated nitrogen management on yield and quality of Potato (<i>Solanum tuberosum</i> L.). <i>Contemporary Research in India</i>. Special issue – Jan'18. <b>pp.</b> 21-25</li><li>6. P. G. Rathwa, K. D. Mevada, K. C. Ombase, Vipen Bhadu, V. S. Purabiya and <b>M. M. Saiyad</b> (2018). Integrated nitrogen management through different sources on growth and yield of wheat (<i>Triticum aestivum</i> L.). <i>J Pure Appl Microbiol.</i> <b>12(2)</b>. pp. 905-911</li></ol>	

<b>Details of review articles published</b>	
<b>In Inter-national Journal</b>	<b>01</b>
1. Mevada, K.D.; Ombase, K. C.; Patel, P. D. And <b>Saiyad, M. M.</b> (2018). Site Specific Nutrient Management in Maize: A Review. <i>AGRES – An International e. Journal.</i> <b>7 (1)</b> . pp. 1-16 (NAAS: 3.65)	

<b>Details of book chapter published (in Vernacular language)</b>	
	<b>01</b>
1. એમ. એમ. સૈયદ અને એચ. એ. પંડ્યા (૨૦૧૭): બ્લુ ગ્રીન આલ્ગી આધારીત જૈવિક ખાતર. <i>જૈવિક ખાતરો. પ્રકાશક- વિસ્તરણ શિક્ષણ નિયામક, આકૃયુ, આણંદ.</i> <b>ISBN no.978-81-934018-0-4. પેજ. 38-39</b>	

### TEACHING IN U.G. AND POLYTECHNIC

Sr. no.	Course number	Course name	Credit	Name of College
1.	Ag. Micro 2.1	Agricultural Microbiology	2+1	College of Agriculture, AAU, Vaso
2.	Ag. Micro 1.1	Agricultural Microbiology (5 <sup>th</sup> Dean )	1+1	
3.	Pl. Path. 8.6	Mushroom Cultivation	0+2	
4.	Pl. Phy. 3.1	Crop Physiology I	2+1	
5.	Pl. Phy. 4.2	Crop Physiology II	1+1	
6.	ENVS 6.1	Environmental Science	1+1	
7.	BSC 5.5	Introductory Microbiology	1+1	S. M. D. Poly. in Horticulture, AAU, Vadodara
8.	Ag. Micro 5.1	Agricultural Microbiology	2+1	Polytechnic in Agriculture, AAU, Vaso
9.	Pl. Path. 6.4	Mushroom Production Technology	0+4	
10.	AGMICRO 314	Agricultural Microbiology	1+1	
11.	AGECON 312	Fundamentals of Farm Business and Management	1+1	
12.	Pl. Path. 325	Mushroom Production Technology	0+4	
13.	Pl. Phy. 2.1	Fundamentals of crop physiology	2+1	

### PRACTICAL MANUALS/ JOURNAL COMPILED AND PREPARED

Sr. no.	Title of journal	Semester
1.	<b>Ag. Micro 1.1</b> : A practical manual on Agricultural Microbiology	First
2.	<b>Ag. Micro. 2.1:</b> A practical manual on Agricultural Microbiology	Second
3.	<b>ENVS 6.1:</b> A practical manual on Environmental Science	Sixth
4.	<b>Pl. Path. 8.6:</b> A practical manual on Mushroom cultivation	Eight
5.	<b>Ag. Micro. 5.1:</b> A practical manual on Introductory Microbiology (Polytechnic)	Fifth
6.	<b>Pl. Path. 6.4:</b> A practical manual on Mushroom production technology (Polytechnic)	Sixth

### **THESIS PUBLISHED**

1. “Field efficacy of liquid formulations of *Azotobacter chroococcum* and *Azospirillum lipoferum* on Brinjal (*Solanum melongena* L.)” (MSc. Agri. Research)
2. “Determination of Profitability in UK insurance industry – A study of six companies” (MBA research)

### **TRAINING AND SEMINAR**

1. A training on “Mushroom production technology” (AAU, Anand)
2. Seminar attended: “Seed quality: Present and future prospects in Agriculture”
3. Seminar attended: “Future perspective of Agriculture in Gujarat”
4. Seminar attended: “Towards generation of Resilient crops in a changing climate scenario”
5. A training on: “Precision farming of Soybean for middle Gujarat” (AAU, Devgadhi Baria)

### **MEMBERSHIP**

- Life membership for - Government and Scientific Organizations:
  - 1) BACA Alumni Association
  - 2) GAAS
  - 3) Society of Extension Education (SOEE)