

K. K. Wagh Education Society

Hirabai Haridas Vidyanagari, Amrutdham, Panchvati, Nashik-3

WANTED

Applications are invited for the posts of "Principal, Professors, Associate Professors & Assistant Professors" in Agriculture & Agricultural Allied Colleges (Un-aided) run by K.K.Wagh Education Society in Nashik District, Maharashtra State.

Interested & eligible candidates may refer our website <https://agri.kkwagh.edu.in> (Link under Career Opportunities) for more detail and submit their application on Email id : careeropportunities.agri@kkwagh.edu.in within 15 days from the date of publication of this advertisement.

Note : Terms & conditions regarding appointment will be applicable as per K.K.Wagh Education Society's rules.

Advt.No. : 61/2020 dtd. 20/10/2020

(Prof. K.S.Bandi)
Secretary

द० लोकसत्ता, दि. 22/10/2020, पान नं. 92



Teaching post to be filled in K. K. Wagh College of Agricultural Engineering & Technology, Survery No. 240/1, Saraswatinagar, Panchavati, Nashik – 422 003

Sr. No.	Name of the Post	Qualification
1)	Principal	<p>(1) A Ph.D. in respective faculty; A minimum fifteen years experience in the field of teaching or research or extension education, out of which at least three years experience as Head of the Department. OR A minimum fifteen years experience in the field of teaching or research or extension education out of which five years experience shall be in the cadre of regular professor or its equivalent ;</p> <p>(2) Experience of guiding at least five post graduate students;</p> <p>(3) Contribution to educational innovation, design of new curricula and courses, and technology mediated teaching-learning process;</p> <p>(4) Ability to initiate, organize and co-ordinate teaching, research and extension education;</p> <p>(5) Evidence of at least ten published papers in recognized journals having National Academy of Agricultural Science rating;</p> <p>(6) A minimum score as stipulated in the Academic Performance Indicator (API) based on Performance Based Appraisal System (PBAS).</p>
2)	Associate Professor (Soil and Water Conservation Engineering)	(1) A Ph.D. in respective discipline;
3)	Associate Professor (Irrigation and Drainage Engineering)	(2) A minimum of eight years experience in teaching or research or extension education Assistant Professor or its equivalent; in a university or Accredited grant-in-aid College Recognized Research Institution Excluding the period of Ph.D.
4)	Associate Professor (Farm Machinery and Power Engineering)	(3) Contribution to educational innovation, design of new curricula and courses and technology mediated teaching-learning process with evidence of having guided two post graduate student in the discipline where mastersprogramme is not available.
5)	Associate Professor (Processing and Food Engineering)	(4) Evidence of at least five published papers in recognized journals having National Academy of Agricultural Science rating;
6)	Associate Professor (Renewable Energy Engineering)	(5) A minimum score as stipulated in the Academic Performance Indicator (API) based on Performance Based Appraisal System (PBAS).
7)	Associate Professor (BEAS)	(1) Ph.D. in relevant discipline: OR
8)	Assistant Professor (Soil and Water Conservation Engineering)	
9)	Assistant Professor (Irrigation and	

	Drainage Engineering)	
10)	Assistant Professor (Farm Machinery and Power Engineering)	<p>Master's degree in relevant discipline from an accredited University along with National Eligibility Test (NET) conducted by Indian council of Agriculture Research (ICAR)/ University Grants Commission (UGC)/ Council of Scientific and Industrial Research (CSIR) or similar test accredited by the University Grants Commission (UGC) like State Level Eligibility (SLET) State Eligibility Test (SET)</p> <p>(2) National Eligibility Test (NET), State level Eligibility (SLET), State Eligibility Test (SET) Shall also not be required for such mastersprogramme in disciplines of which National Eligibility Test (NET) State Level Eligibility (SET) is not conducted</p>
11)	Assistant Professor (Processing and Food Engineering)	
12)	Assistant Professor (Renewable Energy Engineering)	
13)	Assistant Professor (BEAS)	
14)	Farm superintendent (Agril. Engg.)	<p>Master's degree in respective subject.</p> <p>Or</p> <p>Bachelor's degree in 1st Class with distinction. At least 2nd Class Bachelor's degree with three years experience as Junior Research Assistant or its equivalent.</p>

**K. K. Wagh College of Agriculture,
Survery No. 240/1, Saraswatinagar, Panchavati, Nashik – 422 003**

Sr. No.	Name of the Post	Qualification
1)	Principal	<p>(1) A Ph.D. in respective faculty ; A minimum fifteen years experience in the field of teaching or research or extension education, out of which at least three years experience as Head of the Department. OR A minimum fifteen years experience in the field of teaching or research or extension education out of which five years experience shall be in the cadre of regular professor or its equivalent ;</p> <p>(2) Experience of guiding at least five post graduate students;</p> <p>(3) Contribution to educational innovation, design of new curricula and courses, and technology mediated teaching-learning process;</p> <p>(4) Ability to initiate, organize and co-ordinate teaching, research and extension education;</p> <p>(5) Evidence of at least ten published papers in recognized journals having National Academy of Agricultural Science rating;</p> <p>(6) A minimum score as stipulated in the Academic Performance Indicator (API) based on Performance Based Appraisal System (PBAS).</p>
2)	Professor (Agronomy)	<p>(1) A Ph.D. in respective discipline;</p> <p>(2) A minimum of eleven years experience in teaching or research or extension out of which three years shall be in the cadre of regular Associate Professor or its equivalent;</p> <p>(3) Contribution to educational innovation, design of new curricula and courses and technology mediated teaching-learning process;</p> <p>(4) Experience of guiding at least two post graduate students;</p> <p>(5) Evidence of at least 10 published papers in recognized journals having National Academy of Agricultural Science rating.</p> <p>(6) A minimum score as stipulated in the Academic Performance Indicator (API) based on Performance Based Appraisal System (PBAS).</p>
3)	Professor (Genetics & Plant Breeding)	
4)	Professor (Horticulture)	
5)	Associate Professor (Agronomy)	<p>(1) A Ph.D. in respective discipline;</p> <p>(2) A minimum of eight years experience in teaching or research or extension education Assistant Professor or its equivalent; in a university or Accredited grant-in-aid College Recognized Research Institution Excluding the period of Ph.D.</p> <p>(3) Contribution to educational innovation, design of new curricula and courses and technology mediated teaching-learning process with evidence of having guided two post graduate student in the discipline where masters programme is not available.</p>
6)	Associate Professor (Agriculture Botany)	
7)	Associate Professor (Horticulture)	
8)	Associate Professor (Soli Science & Agril. Chemistry)	
9)	Associate Professor (Entomology)	
10)	Associate Professor (Plant Pathology)	

11)	Associate Professor (Agril. Economics)	(4) Evidence of at least five published papers in recognized journals having National Academy of Agricultural Science rating; (5) A minimum score as stipulated in the Academic Performance Indicator (API) based on Performance Based Appraisal System (PBAS).
12)	Associate Professor (Agriculture Extension)	
13)	Assistant Professor (Agronomy)	(2) Ph.D. in relevant discipline: OR Master's degree in relevant discipline form an accredited University along with National Eligibility Test (NET) conducted by Indian council of Agriculture Research (ICAR)/ University Grants Commission (UGC)/ Council of Scientific and Industrial Research (CSIR) or similar test accredited by the University Grants Commission (UGC) like State Level Eligibility (SLET) State Eligibility Test (SET) (2) National Eligibility Test (NET), State level Eligibility (SLET), State Eligibility Test (SET) Shall also not be required for such masters programme in disciplines of which National Eligibility Test (NET) State Level Eligibility (SET) is not conducted
14)	Assistant Professor(Agril. Botany)	
15)	Assistant Professor (Soli Science & Agril. Chemistry)	
16)	Assistant Professor (Plant Pathology)	
17)	Assistant Professor (Agriculture Engineering)	
18)	Assistant Professor (Animal Science & Dairy Science)	
19)	Assistant Professor (Agriculture Economics)	
20)	Assistant Professor (Horticulture)	
21)	Assistant Professor (Entomology)	
22)	Assistant Professor (Agriculture Extension)	
23)	Farm superintendent (Agronomy)	

**K. K. Wagh College of Food Technology,
Survery No. 240/1, Saraswatinagar, Panchavati, Nashik – 422 003**

Sr. No.	Name of the Post	Qualification
1)	Principal	(2) A Ph.D. in respective faculty; A minimum fifteen years experience in the field of teaching or research or extension education, out of which at least three years experience as Head of the Department. OR A minimum fifteen years experience in the field of teaching or research or extension education out of which five years experience shall be in the cadre of regular professor or its equivalent; (2) Experience of guiding at least Five Post Graduate students; (3) Contribution to educational innovation, design of new curricula and courses, and technology mediated teaching-learning process; (4) Ability to initiate, organize and co-ordinate teaching, research and extension education; (5) Evidence of at least ten published papers in recognized journals having National Academy of Agricultural Science rating; (6) A minimum score as stipulated in the Academic Performance Indicator (API) based on Performance Based Appraisal System (PBAS).
2)	Professor (Food Process Technology)	1) A Ph.D. in respective discipline; (2) A minimum of eleven years experience in teaching or research or extension out of which three years shall be in the cadre of regular Associate Professor or its equivalent; (3) Contribution to educational innovation, design of new curricula and courses and technology mediated teaching-learning process; (4) Experience of guiding at least two post graduate students; (5) Evidence of at least 10 published papers in recognized journals having National Academy of Agricultural Science rating. (6) A minimum score as stipulated in the Academic Performance Indicator (API) based on Performance Based Appraisal System (PBAS).
2)	Professor (Food Safety and Quality)	
3)	Professor(Food Engineering)	
4)	Professor (Food BussinessManagment)	
5)	Professor (Food Plant Operations)	
6)	Associate Professor (Food ProcessTechnology)	(1) A Ph.D. in respective discipline; (2) A minimum of eight years' experience in teaching or research or extension education Assistant Professor or its equivalent; in a university or
7)	Associate Professor (Food Safety and Quality)	

8)	Associate Professor (Food Engineering)	<p>Accredited Grant-in-aid College Recognized Research Institution Excluding the period of Ph.D.</p> <p>(3) Contribution to educational innovation, design of new curricula and courses and technology mediated teaching-learning process with evidence of having guided Two Post Graduate student in the discipline where mastersprogramme is not available.</p> <p>(4) Evidence of at least five published papers in recognized journals having National Academy of Agricultural Science rating;</p> <p>(5) A minimum score as stipulated in the Academic Performance Indicator (API) based on Performance Based Appraisal System (PBAS).</p>
9)	Associate Professor (Food Plant Operations)	
10)	Associate Professor (Food BussinessManagment)	
	Assistant Professor (Food Processtechnology)	<p>(3) Ph.D. in relevant discipline:</p> <p style="text-align: center;">OR</p> <p>Master's degree in relevant discipline form an accredited University along with National Eligibility Test (NET) conducted by Indian council of Agriculture Research (ICAR)/ University Grants Commission (UGC)/ Council of Scientific and Industrial Research (CSIR) or similar test accredited by the University Grants Commission (UGC) like State Level Eligibility (SLET) State Eligibility Test (SET)</p> <p>(2) National Eligibility Test (NET), State level Eligibility (SLET), State Eligibility Test (SET) Shall also not be required for such mastersprogramme in disciplines of which National Eligibility Test (NET) State Level Eligibility (SET) is not conducted</p>
	Assistant Professor (Food Safety and Quality)	
	Assistant Professor (Food Engineering)	
	Assistant Professor (Food BussinessManagment)	
	Assistant Professor(Food Plant Operations)	

Teaching post to be filled in K. K. Wagh College of Agricultural Biotechnology

Survery No. 240/1, Saraswatinagar, Panchavati, Nashik – 422 003

Sr. No.	Name of the Post	Qualification
1)	Principal	<p>(3) A Ph.D. in respective faculty ; A minimum fifteen years experience in the field of teaching or research or extension education, out of which at least three years experience as Head of the Department. OR A minimum fifteen years experience in the field of teaching or research or extension education out of which five years experience shall be in the cadre of regular professor or its equivalent ;</p> <p>(2) Experience of guiding at least five post graduate students;</p> <p>(3) Contribution to educational innovation, design of new curricula and courses, and technology mediated teaching-learning process;</p> <p>(4) Ability to initiate, organize and co-ordinate teaching, research and extension education;</p> <p>(5) Evidence of at least ten published papers in recognized journals having National Academy of Agricultural Science rating;</p> <p>(6) A minimum score as stipulated in the Academic Performance Indicator (API) based on Performance Based Appraisal System (PBAS).</p>
2)	Associate Professor (Biochemistry & Molecular Biology)	<p>(1) A Ph.D. in respective discipline;</p> <p>(2) A minimum of eight years experience in teaching or research or extension education Assistant Professor or its equivalent; in a university or Accredited grant-in-aid College Recognized Research Institution Excluding the period of Ph.D.</p>
3)	Associate Professor (Plant Biotechnology)	<p>(3) Contribution to educational innovation, design of new curricula and courses and technology mediated teaching-learning process with evidence of having guided two post graduate student in the discipline where masters programme is not available.</p>
4)	Associate Professor (Post Harvest & Food Biotechnology)	<p>(4) Evidence of at least five published papers in recognized journals having National Academy of Agricultural Science rating;</p>
5)	Associate Professor (Animal Biotechnology)	<p>(5) A minimum score as stipulated in the Academic Performance Indicator (API) based on Performance Based Appraisal System (PBAS).</p>
6)	Assistant Professor (Biochemistry & Molecular Biology)	<p>(4) Ph.D. in relevant discipline:</p> <p style="text-align: center;">OR</p>
7)	Assistant Professor (Plant Biotechnology)	
8)	Assistant Professor (Post Harvest & Food Biotechnology)	<p>Master's degree in relevant discipline form an accredited University along with National Eligibility Test (NET) conducted by Indian council of Agriculture Research (ICAR)/ University Grants</p>

9)	Assistant Professor (Animal Biotechnology)	Commission (UGC)/ Council of Scientific and Industrial Research (CSIR) or similar test accredited by the University Grants Commission (UGC) like State Level Eligibility (SLET) State Eligibility Test (SET)
10)	Assistant Professor (Agril Entomology)	
11)	Assistant Professor (Plant Pathology & Microbiology)	
12)	Assistant Professor (Plant Physiology)	
13)	Assistant Professor (Agronomy)	
14)	Assistant Professor (Horticulture)	
15)	Assistant Professor (Mathematics, Statistics & Computer Science)	
		(2) National Eligibility Test (NET), State level Eligibility (SLET), State Eligibility Test (SET) Shall also not be required for such masters programme in disciplines of which National Eligibility Test (NET) State Level Eligibility (SET) is not conducted

Teaching post to be filled in K. K. Wagh College of Horticulture,
Survery No. 240/1, Saraswatinagar, Panchavati, Nashik – 422 003

Sr. No.	Name of the Post	Qualification
1)	Principal	<p>1) A Ph.D. in respective faculty ; A minimum fifteen years experience in the field of teaching or research or extension education, out of which at least three years experience as Head of the Department. OR A minimum fifteen years experience in the field of teaching or research or extension education out of which five years experience shall be in the cadre of regular professor or its equivalent ;</p> <p>2) Experience of guiding at least five post graduate students;</p> <p>3)Contribution to educational innovation, design of new curricula and courses, and technology mediated teaching-learning process;</p> <p>4)Ability to initiate, organize and co-ordinate teaching, research and extension education;</p> <p>5) Evidence of at least ten published papers in recognized journals having National Academy of Agricultural Science rating;</p> <p>6)A minimum score as stipulated in the Academic Performance Indicator (API) based on Performance Based Appraisal System (PBAS).</p>
2)	Professor (Fruit Science)	<p>1) A Ph.D. in respective discipline;</p> <p>2) A minimum 11 years experience in teaching or research or extension education, out of which 3 years experience shall be in the cadre of regular Associate Professor or its equivalent.</p> <p>3) Contribution to educational innovation, design of new curricula and courses and technology mediated teaching-learning process.</p> <p>4) Experience of guiding at least 2 post graduate students</p> <p>5) Evidence of at least 10 published papers in recognized journals having NAAS rating.</p> <p>6) A minimum score as stipulated in the Academic Performance Indicator (API) based on Performance Based Appraisal System (PBAS).</p> <p>7) For Plant Protection, Ph.d. in Entomology /Plant pathology</p> <p>8) For Basic Science, Ph.d.in Biochemistry/ Crop Physiology/ Biotechnology &geneticsand plant breeding/Statistics</p> <p>9) For Natural Resource Management, Ph.d.in Soil Science &Agril.Chemistry / Agricultural Engineering /Agro Forestry</p> <p>10) For Social Science, Ph.d. in Agriculture Extension/ Agriculture Economics</p>
3)	Professor (Vegetable Science)	
4)	Professor (Floriculture and Landscape Architecture)	
5)	Professor (Post Harvest Technology)	
6)	Professor (Plant protection)	
7)	Professor (Basic Sciences)	
8)	Professor (Natural Resource Management)	
9)	Professor (Social Science)	
10)	Associate Professor (Fruit Science)	<p>1) A Ph.D. in respective discipline;</p> <p>2) A minimum of eight years experience in teaching or research or extension education Assistant Professor or its equivalent; in a university or Accredited grant-in-aid College Recognized Research Institution Excluding the period of Ph.D.</p>
11)	Associate Professor (Vegetable Science)	

12)	Associate Professor (Floriculture and Landscape Architecture)	<p>3) Contribution to educational innovation, design of new curricula and courses and technology mediated teaching-learning process with evidence of having guided two post graduate student in the discipline where masters Programme is not available.</p> <p>4) Evidence of at least five published papers in recognized journals having National Academy of Agricultural Science rating;</p> <p>5) A minimum score as stipulated in the Academic Performance Indicator (API) based on Performance Based Appraisal System (PBAS).</p> <p>6) For Plant Protection, Ph.d.in a. Entomology /Plant pathology</p> <p>7) For Basic Science, Ph.d. in Biochemistry/ Crop Physiology/ Biotechnology &geneticsand plant breeding/ Statistics</p> <p>8) For Natural Resource Management, Ph.d.in Soil Science &Agril. Chemistry / Agricultural Engineering /Agro Forestry</p> <p>9) For Social Science, Ph.d. in Agriculture Extension/ Agriculture Economics</p>	
13)	Associate Professor (Post Harvest Technology)		
14)	Associate Professor (Plant protection)		
15)	Associate Professor (Basic Sciences)		
16)	Associate Professor (Natural Resource Management)		
17)	Associate Professor (Social Science)		
18)	Assistant Professor (Fruit Science)		<p>1) Ph.D. in relevant discipline: OR</p> <p>Master's degree in relevant discipline form an accredited University along with National Eligibility Test (NET) conducted by Indian council of Agriculture Research (ICAR)/ University Grants Commission (UGC)/ Council of Scientific and Industrial Research (CSIR) or similar test accredited by the University Grants Commission (UGC) like State Level Eligibility (SLET) State Eligibility Test (SET)</p> <p>2) National Eligibility Test (NET), State level Eligibility (SLET), State Eligibility Test (SET) Shall also not be required for such mastersprogramme in disciplines of which National Eligibility Test (NET) State Level Eligibility (SET) is not conducted</p> <p>3) For Plant Protection, Ph.d. / M.Sc. in a. Entomology / Plant pathology</p> <p>4) For Basic Science, Ph.d. / M.Sc. in Biochemistry/ Crop Physiology/ Biotechnology &geneticsand plant breeding/ Statistics</p> <p>5) For Natural Resource Management, Ph.d. / M.Sc. in Soil Science &Agril. Chemistry / Agricultural Engineering /Agro Forestry</p> <p>6)For Social Science, Ph.d. / M.Sc. in Agriculture Extension/ Agriculture Economics</p>
19)	Assistant Professor (Vegetable Science)		
20)	Assistant Professor (Floriculture and Landscape Architecture)		
21)	Assistant Professor (Post Harvest Technology)		
22)	Assistant Professor (Plant protection)		
23)	Assistant Professor (Basic Sciences)		
24)	Assistant Professor (Natural Resource Management)		
25)	Assistant Professor (Social Science)		
26)	Farm superintendent (Horticulture)	<p>Master's degree in respective subject. Or</p> <p>Bachelor's degree in 1st Class with distinction. At least 2nd Class Bachelor's degree with three years experience as Junior Research Assistant or its equivalent.</p>	

Teaching post to be filled in - **K.K.Wagh College of Agriculture Business Management,
Survey No. 240/1, Saraswatinagar, Panchavati, Nashik – 422 003**

Sr. No.	Name of the Post	Qualification
1)	Principal	<p>(1) A Doctoral degree Agribusiness Management/ Agricultural Economics/ Management</p> <p>(2) A Minimum 15 years of experience in teaching/ research/ extension education/ agro-industry, out of which at least 3 years' experience has HOD or its equivalent or minimum 15 years' experience in the field of teaching/ research/ extension education/ agro-industry, out of which 5 years' experience in the cadre of regular Professor or its equivalent</p> <p>(3) Bachelor degree should in agriculture or agricultural allied stream offered by SAUs/ ICAR/ IARI.</p> <p>(4) Experience of guiding at least 5 post graduate students</p> <p>(5) Contribution to educational innovation, design of new curricula and courses and technology mediated teaching-learning process.</p> <p>(6) Ability to initiate, organize and co-ordinate teaching/ research and extension education.</p> <p>(7) Evidence of at least 10 published papers in recognized journals having NAAS rating.</p>
2)	Associate Professor (Agricultural Marketing)	<p>(1) A Doctoral degree in respective discipline</p> <p>(2) A Minimum 8 years of experience in teaching/ research/ extension education/ agro-industry, in the position of Assistant Professor or its equivalent; in a University or Accredited grant-in-aid-college, Recognized Research Institution Excluding the period of Ph.D.</p>
3)	Associate Professor (Agriculture Business Management)	<p>(3) Bachelor degree should in agriculture or agricultural allied stream offered by SAUs/ ICAR/ IARI.</p>
4)	Associate Professor (Agriculture Economics/Statistics)	<p>(4) Contribution to educational innovation, design of new curricula and courses and technology mediated teaching-learning process with evidence of having guided two postgraduate students/worked on advisory committee of five postgraduate students in the discipline where master's programme is not available.</p> <p>(5) Evidence of at least 5 published papers in recognized journals having NAAS rating.</p> <p>(6) A minimum score as stipulated in the Academic Performance Indicator (API) based on Performance Based Appraisal System (PBAS) prescribed by the University as per UGC guidelines, as amended from time to time as prescribed in Appendix-III of this Statute. For agro-industry personnel, the Performance Appraisal of the incumbent should be ranked as "Best" in the scale of at least 7-point scale system employed in the respective industry.</p>
5)	Assistant Professor (02) (Agricultural Marketing)	<p>(1) Doctoral degree in respective discipline.</p> <p style="text-align: center;">or</p>

6)	Assistant Professor (01) (Agriculture Business Management)	Master's degree in respective discipline from an accredited University along with National Eligibility Test (NET) conducted by ICAR/CSIR or similar test accredited by the UGC like SLET/SET. (2) Bachelor degree should in agriculture or agricultural allied stream offered by SAUs/ ICAR/ IARI (3) NET/ SLET/ SET shall also not be required for such master's programmes in disciplines for which NET/ SLET/ SET is not conducted.
7)	Assistant Professor (01) (Agriculture Economics)	
Agriculture & Allied Science		
8)	Assistant Professor(01) (Agronomy)	(1) Doctoral degree in respective discipline. or Master's degree in respective discipline from an accredited University along with National Eligibility Test (NET) conducted by ICAR/CSIR or similar test accredited by the UGC like SLET/SET. (2) Bachelor degree should in agriculture or agricultural allied stream offered by SAUs/ ICAR/ IARI (3) NET/ SLET/ SET shall also not be required for such master's programmes in disciplines for which NET/ SLET/ SET is not conducted.
9)	Assistant Professor(01) (Horticulture)	
10)	Assistant Professor (01) (Animal Science & Dairy Science)	
11)	Assistant Professor(01) (Soil Science & Agril. Chemistry)	
12)	Assistant Professor (01) (Agricultural Engg.)	
13)	Assistant Professor (01) (Agril. Botany)	
14)	Assistant Professor(01) (Agril. Entomology)	
15)	Assistant Professor(01) (Agril. Statistics & Computer Science)	