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**PROF. JAYASHANKAR TELANGANA STATE AGRIL. UNIVERSITY
ADMINISTRATIVE OFFICE: RAJENDRANAGAR: HYDERABAD – 30**

Advt.No. 02/RC/2017, dt: 19.08.2017

**GENERAL RECRUITMENT FOR FILLING UP OF
ASSISTNT PROFESSOR CADRE VACANCIES**

Professor Jayashankar Telangana State Agricultural University, Rajendranagar, Hyderabad, invites **online applications** from the eligible interest candidates for selection and appointment in the cadre of Assistant Professors in various subjects in the faculties of Agriculture (186 vacancies including 6 Library Science), Agricultural Engineering and Technology (22 vacancies) and Home Science (16 vacancies). Candidates should possess prescribed qualifications as on the date of notification. The last date for applying online is 20.09.2017 by 4.00 PM and the hard copies should reach the undersigned on or before 29.09.2017 by 4.00 PM. For all other details and for submitting online application visit University website; www.pjtsau.ac.in

S.SUDHEER KUMAR
Registrar

CORRIGENDUM

Dated: 21.08.2017

The number of posts advertised with regard to Library Science vide Advt. No 02/RC/2017 dt.19.08.2017 shall be read as 5 (FIVE) instead of 6 (SIX) posts.

S.SUDHEER KUMAR
Registrar

ASSISTANT PROFESSOR CADRE: Pay Band of Rs.15600 – 39100 + AGP 6000/-

FACULTY OF AGRICULTURE

1	Agril. Economics	OC-4, OC(W)-2, OC (PH)(V)-1, SC-1, SC(W)-1, ST(W)-1, BC(A)(W)-1, BC(B)(W)-1
2	Agril. Extension	OC-7, OC(W)-4, OC(PH)(H)-1, SC-2, SC(W)-1, ST-2, BC(A)-2, BC(B)-2, BC(C)-1, BC(D)(W)-1, BC(E)(W)-1
3	Agril. Microbiology	OC-2, OC(W)-1, BC(D)-1
4	Agronomy	OC-10, OC(W)-5, OC(PH)(LD)-1, SC-4, SC(W)-2, ST-1, ST(W)-1, BC(A)-2, BC(A)(W)-1, BC(B)-2, BC(B)(W)-1, BC(D)-2, BC(D)(W)-1, BC(E)-2
5	Crop Physiology	OC-1, SC-1
6	Entomology	OC-6, OC(W)-4, SC-2, SC(W)-1, ST-1, BC(A)-1, BC(B)-2, BC(B)(W)-2, BC(D)-2, BC(E)-1
7	Genetics & Plant Breeding	OC-8, OC(W)-4, OC(PH)(V)-1, SC-2, SC(W)-2, ST(W)-1, BC(A)-1, BC(A)(W)-1, BC(B)(W)-1, BC(C)-1, BC(D)(W)-1, BC(E)(W)-1
8	Horticulture	OC-5, OC(W)-4, OC(PH)(H)-1, SC-1, ST-2, BC(A)-1, BC(B)-2, BC(D)-1
9	Plant Pathology	OC-5, OC(W)-1, SC-2, SC(W)-1, BC(A)(W)-1, BC (B)(W)-1, BC(D)-1, BC(E)-1
10	Plant Molecular Biology and Biotechnology	BC(A)-1
11	Seed Science & Technology	OC(W)-1
12	Soil Science & Agril. Chemistry	OC-5, OC(W)-3, OC(PH)(LD)-1, SC-2, SC(W)-1, ST(W)-1, BC(A)-1, BC(B)-1, BC(D)-1, BC(D)(W)-1, BC(E)-1
13	Statistics & Mathematics	OC-2, OC(W)-1, SC-1, ST-1, BC(A)-1, BC(B)-1
14	Library Science	OC-2, OC(W)-1, SC(W)-1, BC(A)(W)-1

FACULTY OF AGRICULTURAL ENGINEERING & TECHNOLOGY

1.	Agril. Process & Food Engineering	OC(W)-1, SC(W)-1
2.	Farm Machinery & Power Engineering	OC-3, OC(PH)(V)-1, SC-1, ST(W)-1, BC(A)(W)-1
3.	Food Business Management	BC(B)(W) – 1
4.	Food Process Engineering	OC-2, OC(W)-1
5.	Food Process Technology	OC-1, SC(W)-1, BC(C)-1
6.	Soil & Water Conservation Engineering	OC-1, OC(W)-1, SC(W)-1, BC(A)-1, BC(D)(W)-1, BC(E)(W)-1

FACULTY OF HOME SCIENCE

1.	Apparel & Textiles	OC(W)-1
2.	Foods & Nutrition	OC-3, OC(PH)(V)-1, SC-1, SC(W)-1, ST(W)-1, BC(A)(W)-1, BC(B)(W)-1
3.	Human Development & Family Studies	OC-2, OC(W)-1
4.	Home Science Extension & Communication Management	BC(C)-1
5.	Resource Management & Consumer Science	OC-1, SC-1

QUALIFICATIONS

Sl.No.	FACULTY OF AGRICULTURE
1	<p>(1) Agricultural Economics (2) Agricultural Extension (3) Agricultural Microbiology (4) Agronomy (5) Crop Physiology (6) Entomology (7) Genetics & Plant Breeding (8) Horticulture (9) Plant Pathology (10) Plant Molecular Biology & Biotechnology (11) Seed Science & Technology (12) Soil Science & Agricultural Chemistry (13) Statistics & Mathematics.</p> <p>i) A Four years Bachelor's degree in Agriculture /Horticulture/ CABM from any State Agricultural University/Central Agricultural University/Central University with Agriculture Faculty/ICAR Deemed University.</p> <p>ii) A Master's degree in the subject (discipline) concerned with atleast 55% marks or its equivalent grade from any State Agricultural University/Central Agricultural University/ Central University with Agriculture Faculty/ICAR Deemed University.</p> <p>NOTE: 1. All the candidates applying for Assistant Professor Cadre in the Faculty of Agriculture should have qualified (himself / herself) in the National Eligibility Test (NET) in the subject concerned along with one publication in NAAS rated referred journal on the date of notification.</p> <p>2. The candidates registered for Ph.D. prior to July 11, 2009 shall be exempted from NET subject to the following conditions that: (However the marks for ph.D. shall not be given)</p> <p>a) Ph.D. Degree of the candidate awarded in regular mode only</p> <p>b) Evaluation of Ph.D. thesis by atleast two external examiners</p> <p>c) Open Ph.D. viva voce of the candidate has been conducted</p> <p>d) Candidate has published two research papers from his / her Ph.D. work out of which at least one must be referral journal</p> <p>e) Candidate has made at least two presentations in conference / seminars based on his / her Ph.D. work</p> <p>f) (a) to (e) as above are to be certified by the Vice-Chancellor / Pro Vice-Chancellor / Dean (Academic Affairs) / Dean (University Instructions)</p> <p>3. For Physically and Visually challenged persons 5% relaxation of marks is allowed at the Master's level</p> <p>4. The candidate should have working knowledge of Telugu</p>

2.	<u>LIBRARY SCIENCE</u>
	<p>A Master's degree in Library Science/Information Science/Documentation Science with atleast 55% marks (or any equivalent grade in a point scale whenever grading system is followed) and a consistently good academic record with knowledge of computerization of Library.</p> <p>NOTE: Qualifying in the National Level Test conducted for the purpose by the UGC or any other agency approved by the UGC.</p> <p>2. The candidates registered for Ph.D. prior to July 11, 2009 shall be exempted from NET subject to the following conditions that: (However the marks for Ph.D. shall not be given)</p> <ul style="list-style-type: none"> a) Ph.D. Degree of the candidate awarded in regular mode only b) Evaluation of Ph.D. thesis by atleast two external examiners c) Open Ph.D. viva voce of the candidate has been conducted d) Candidate has published two research papers from his / her Ph.D. work out of which at least one must be referral journal e) Candidate has made at least two presentations in conference / seminars based on his / her Ph.D. work f) (a) to (e) as above are to be certified by the Vice-Chancellor / Pro Vice-Chancellor / Dean (Academic Affairs) / Dean (University Instructions) <p>3. For Physically and Visually challenged persons 5% relaxation of marks is allowed at the Master's level</p> <p>4. The candidate should have working knowledge of Telugu</p>

3.	<u>FACULTY OF AGRIL. ENGINEERING & TECHNOLOGY</u>
	<p>1) Agricultural Process and Food Engineering 2) Farm Machinery and Power Engineering 3) Soil and Water Conservation Engineering</p> <p>i) A four years Bachelor's Degree in Agricultural Engineering from any State Agricultural University/Central Agricultural University/Central University with Agriculture Faculty/ ICAR Deemed University/ IIT's</p> <p>ii) A Master's degree in Agricultural Engineering in the subject (discipline) concerned with at least 55 % marks or its equivalent grade from any State Agricultural University/Central Agricultural University/Central University with Agriculture Faculty/ ICAR Deemed University/IIT's</p>
	<p>4) Food Process Technology 5) Food Process Engineering</p> <p>i) A four years Bachelor's Degree in Food Science / Food Technology / Food Science & Technology from any State Agricultural University/Central Agricultural University/ Central University with Agriculture Faculty/ICAR Deemed University/ IIT's</p> <p>ii) A Master's degree in the subject (discipline) concerned with at least 55 % marks or its equivalent grade from any State Agricultural University/Central Agricultural University/ Central University with Agriculture Faculty/ ICAR Deemed University/IIT's</p>
	<p>6) Food Business Management</p> <p>i) A four years Bachelor's Degree in Food Science/Food Technology/Food Science & Technology from any State Agricultural University/Central Agricultural University/ Central University with Agriculture Faculty/ICAR Deemed University/IIT's.</p> <p>ii) A Master's degree in MABM/MBA(ABM) with atleast 55 % marks or its equivalent grade from any State Agricultural University/Central Agricultural University/ Central University with Agriculture Faculty /ICAR Deemed University/IIT's</p> <p>NOTE: 1. All the candidates applying for Assistant Professor Cadre in the Faculty of Agricultural Engineering & Technology should have qualified (himself / herself) in the National Eligibility Test (NET) in the subject concerned along with one publication in NAAS rated referred journal on the date of notification</p> <p>2. The candidates registered for Ph.D. prior to July 11, 2009 shall be exempted from NET subject to the following conditions that: (However the marks for ph.D. shall not be given)</p>

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 - e) Candidate has made at least two presentations in conference / seminars based on his / her Ph.D. work
 - f) (a) to (e) as above are to be certified by the Vice-Chancellor/Pro Vice-Chancellor/Dean (Academic Affairs)/Dean(University Instructions)
3. For Physically and Visually challenged persons 5% relaxation of marks is allowed at the Master's level
 4. The candidate should have working knowledge of Telugu

4.	<u>FACULTY OF HOME SCIENCE</u>
	<p>1) Apparel & Textiles (2) Foods & Nutrition (3) Human Development & Family Studies (4) Home Science Extension & Communication Management (5) Resource Management & Consumer Science</p> <p>i) A Bachelor's degree in Home Science from any State Agricultural University/Central Agricultural University/Central University with Agriculture Faculty / ICAR Deemed University</p> <p>ii) A Master's degree in the subject (discipline) concerned with at least 55% marks or its equivalent grade from any State Agricultural University/Central Agricultural University / Central University with Agriculture Faculty/ ICAR Deemed University</p> <p>NOTE: 1. All the candidates applying for Assistant Professor Cadre in the Faculty of Home Science should have qualified (himself / herself) in the National Eligibility Test (NET) in the subject concerned along with one publication in NAAS rated referred journal on the date of notification.</p> <p>2. The candidates registered for Ph.D. prior to July 11, 2009 shall be exempted from NET subject to the following conditions that: (However the marks for Ph.D. shall not be given)</p> <p>a) Ph.D. Degree of the candidate awarded in regular mode only</p> <p>b) Evaluation of Ph.D. thesis by atleast two external examiners</p> <p>c) Open Ph.D. viva voce of the candidate has been conducted</p> <p>d) Candidate has published two research papers from his / her Ph.D. work out of which at least one must be referral journal</p> <p>e) Candidate has made at least two presentations in conference / seminars based on his / her Ph.D. work</p> <p>f) (a) to (e) as above are to be certified by the Vice-Chancellor / Pro Vice-Chancellor / Dean (Academic Affairs) / Dean (University Instructions)</p> <p>3. For Physically and Visually challenged persons 5% relaxation of marks is allowed at the Master's level</p> <p>4. The candidate should have working knowledge of Telugu</p>