



ODISHA UNIVERSITY OF AGRICULTURE AND TECHNOLOGY,  
BHUBANESWAR

**BPCL-OUAT COLLABORATIVE PROJECT**  
**COLLEGE OF AGRICULTURE, OUAT,**  
**BHUBANESWAR-751003**

**Walk-in Interview**

A Walk-in- Interview for the posts of Senior Research Fellow(SRF) on contractual basis under various sub-projects of OUAT-BPCL collaborative project functioning under OUAT will be held on 17<sup>th</sup> November'2018 at 10am in the Chamber of Dean, College of Agriculture, OUAT, Bhubaneswar. The eligibility, remuneration, date and time of interview are given below. The interested and eligible candidates may appear the Walk-in-Interview with two recent passport size photographs, 4 copies of updated biodata, self attested copies of all certificates and marksheets/experience certificates etc. The original certificates and proof of age should be produced for verification at the time of interview.

The engagement is purely temporary in nature and is co-terminus with the respective sub-projects and can be terminated prematurely at any time without any prior notice or assigning any reason thereof. Candidates have to report at the selection venue sharp at 9.30am. A written test may be conducted if so needed. The candidates not fulfilling eligibility criteria will not be considered for selection. The maximum age limit for the posts is 35 years by 31<sup>st</sup> August, 2018. No TA/DA would be provided for attending the interview.

Sl. No	Sub Project Title	No of SRFs	Qualification/Eligibility	Remuneration Per month (fixed)
1	SP-1: Screening and Development of Rice Genotypes for Improved Biofuel Traits and High Cellulose Content.	1	M.Sc. (Plant Breeding and Genetics)/ M.Sc. (Agril. Biotechnology)/ M.Sc in Biotechnology with Experience in Plant breeding, Plant Biochemistry and Plant molecular biology	Rs. 25,000/-
2	SP-3: Characterization of Feedstock such as Agri-Waste (Lignocellulosic Biomass-Wheat Straw, Rice Straw, Cotton Stalk, Soya Stalk, Maize Stover Etc.) for 2G Ethanol Production	1	MSc in Organic Chemistry/Soil Chemistry/Biochemistry/Botany with knowledge on Lignocellulosic Biomass/soil and plant analysis would be preferable	Rs. 25,000/-
3	SP-5: Production of Value Added Products from Algae	1	M.Sc (Microbiology) With knowledge on algal biotechnology	Rs. 25,000/-
4	SP-6: Development of Technology for Production of Green Chemicals through Fermentation from Lignocellulosic Biomass and MSW	2	1. M.Sc (Chemistry) with specialization in organic chemistry 2. M.Sc(Microbiology/ Biotechnology) with knowledge on fermentation technology	Rs. 25,000/-
5	SP-7: Market Analysis of Potential Products from Lignocellulosic Bio-Refineries	1	M.Sc (Ag) in Agril. Economics/ Agri-Business Management with working knowledge in Computer skills	Rs. 25,000/-

**Date, Time and Venue of Interview**

**Dt. 17/11/2018 (9.30 am), Ramiah Hall, College of Agriculture, OUAT Bhubaneswar**

**Sd/  
Dean**

**College of Agriculture, Bhubaneswar**