



ICAR - CENTRAL TOBACCO RESEARCH INSTITUTE

Dr.N.C.Gopalachari Road, Bhaskar Nagar, Sriram Nagar Post,
RAJAHMUNDRY - 533 105, A.P.,

<https://ctri.icar.gov.in>

PBX Phones: 0883-2449871-74; FAX: 0883-2448341; Director (O): 0883-2448995

Director FAX: 0883-2410555; SAO (O): 0883-2448341; E-mail: saoctri@gmail.com

(An ISO 9001:2015 Certified Institute)



No.F.1(1)(Y.P.)(PH&VA)/2024-25-Adm.I

Date: 15.07.2024

NOTICE

In continuation to this Office Advt./ Notice No.F.1(1)(Y.P.)(PH&VA)/2024-25-Adm.I dated 30.05.2024 for engagement of temporary positions of YOUNG PROFESSIONAL - II/ I on contractual and co-terminus basis at ICAR-CTRI, Rajahmundry, the following candidates are shortlisted for attending Interviews scheduled to be held in the following dates at **ICAR-CTRI, Rajahmundry as detailed below.**

<ul style="list-style-type: none">Sl.No.I (1) - Young Professional –II (Organic Chemistry)Sl.No.II (1) - Young Professional –I (Organic Chemistry)	24.07.2024
<ul style="list-style-type: none">Sl.No.I (2) - Young Professional –II (Food Processing & Technology)Sl.No.II (2) - Young Professional –I (Food Processing & Technology)	25.07.2024
<ul style="list-style-type: none">Sl.No.I (3) - Young Professional –II (Biochemistry)Sl.No.II (3) - Young Professional –I (Biochemistry)	26.07.2024

The candidates are informed to attend the Interviews at **9.30 AM** on the above dates along with all **original certificates** and one set of Photostat copies without fail.

List of Candidates shortlisted for Interviews:

Position Sl.No.I (1)	Young Professional –II (Organic Chemistry) under the Project “Development of laboratory level methods/ techniques for the extraction of commercially viable bio active compounds of Castor / Aswagandha”
S.No	Name of the Candidate (Sri/Kum/Smt.)
1.	Mallula. Ratna Sri
2.	P. Mohan Krishna
3.	Dr. Ramakrishna Kuppala
4.	Y. Sai Sandeep Kumar
5.	Moyilla. Ravi
6.	Alluri. Ramana Rao
7.	Sheik Firoz Pasha
8.	Kamala Florence Bonthu
9.	Namana. Lavanya
10.	G. Bala Nageswari
11.	Salini Miryala
12.	Allanka. Raviraja
13.	Sarella. Bhavyasri


Position Sl.No.II (1)	Young Professional –I (Organic Chemistry) under the Project “Development of laboratory level methods/ techniques for the extraction of commercially viable bio active compounds of Castor / Aswagandha”
S.No	Name of the Candidate (Sri/Kum/Smt.)
1.	N. Rajeev Ranjan
2.	Mallula. Ratnasri
3.	Gurrala. Suprajamani
4.	Kokkiripati. Bharath Kumar
5.	B.S.V. Manikhanta
6.	Y. Sai Sandeep Kumar
7.	Sukireddi. Ramu
8.	Alluri. Ramana Rao
9.	Moyilla. Ravi
10.	Besetti. Ganga Parvathi
11.	Gudla. Venkata Purna
12.	G. Priyanka
13.	Susarla. Navya Sree
14.	Kadiyala. Manju
15.	Kamsu. Santosh Kumar
16.	Kamala Florence Bonthu
17.	Firoz Pasha Sheik
18.	Sunkara. Srinivas
19.	Balam. Lavanya
20.	Maddala. Krishna Vamsi
21.	Sarella. Bhavyasri

Position Sl.No.I (2)	Young Professional –II (Food Processing & Technology) under the Project “Product Diversification and Value Addition in Turmeric and Aswagandha”
S.No	Name of the Candidate (Sri/Kum/Smt.)
1.	Akki. Satish
2.	Gangireddy. Raja Pujitha
3.	Nokki. Chadrasekhar
4.	Penumarthi. Poojitha Naga Valli
5.	Cherukuri. Greeshma

Position Sl.No.II (2)	Young Professional –I (Food Processing & Technology) under the Project “Product Diversification and Value Addition in Turmeric and Aswagandha”
S.No	Name of the Candidate (Sri/Kum/Smt.)
1.	R. Krupavaram
2.	Nokki. Chandra Sekhar
3.	Seelam. Anusuma Divya

Position Sl.No.I (3)	Young Professional –II (Biochemistry) under the Project “Chemo profiling of chilli, leaf protein Assay and preparation of easters from tobacco seed oil”
S.No	Name of the Candidate (Sri/Kum/Smt.)
1.	Chava Sai Chaitanya
2.	N Bhavitha
3.	Pakanti Chandrasekhar

Position Sl.No.II (3)	Young Professional –I (Biochemistry) under the Project “Chemo profiling of chilli, leaf protein Assay and preparation of easters from tobacco seed oil”
S.No	Name of the Candidate (Sri/Kum/Smt.)
1.	Kaneti. Blessy Andrews
2.	P. Mohan Krishna
3.	Pydi. Revathi
4.	Muppidi. Seeta Rama Raju
5.	Pakanati. Chandrasekhar


 In-charge Adm-I(E)
 ICAR-CTRI, RAJAHMUNDRY