



श्री माता वैष्णो देवी विश्वविद्यालय
SHRI MATA VAISHNO DEVI UNIVERSITY
Kakryal, Katra-182320 (J&K)

Ref No: SMVDU/AA/18/37

Dated: 26/04/2018

M/s Daily Excelsior
Post Box No-74, Janipur,
Jammu-180007

Sub: Publication of Admission Advertisement in M/s Daily Excelsior on 27/04/2018 of size 12 x 10 = 120 sq. cms

Sir,

With reference to the subject cited above, we are pleased to place an order for the publication of the advertisement (as enclosed) in your esteemed newspaper in edition dated: 27/04/2018.

S.No.	Paper Name & Date of Publication	Amt. In Rs.	Discount @ 25%	Net Amount + GST (as applicable)
1	Daily Excelsior 27/04/2018(B/W) Size: 12 x 10 = 120 sq.cm		At DAVP rate and further discount of 25%	

The bill in duplicate along with cuttings of the relevant advertisement published in the Newspaper edition mentioned above may be submitted for arranging an early payment.

Thanking you,

Yours Sincerely,


Registrar

Copy to:

1. Finance Officer, for information.
2. Dr. Narendra Kumar Bairwa, AP, SoBT/PI of the Project, for information.
3. I/c Website for information and uploading the same on the university Website.
4. Concerned File.



SHRI MATA VAISHNO DEVI UNIVERSITY

Kakryal, Katra-182320 (J&K)

(Ranked among top 100 Engineering Institutions and among top 150 Universities in the NIRF 2018 ranking of MHRD, Gov.)

**Advertisement for the position of "JRF" in
DST-SERB-EEQ funded Project**

Applications on plain paper are invited for the 01 position of JRF in DST-SERB funded Research Project entitled "Engineering of Probiotic Yeast..." under the supervision of Dr Narendra Kumar Bairwa, Principal Investigator at Department of Biotechnology, SMVDU Katra. The duration of the project is 03 years and the position is purely temporary and co-terminus with the duration of the project.

Essential qualifications and Remuneration: JRF @25000/-PM fixed for 1st two years and @28000/-PM fixed for 3rd year (Candidates should be with P.G in Basic Sciences with NET qualification or Graduate degree in professional courses with NET qualification or Post Graduate degree in professional courses), Otherwise salary will be fixed on @16000/-PM fixed.

Desirable qualification: Working experience with the Yeast genetic manipulation and culturing.

How to Apply: Eligible candidates may apply with full details on plain paper (including qualifications, Email ID, contact number) with a copy of Bio-data and required certificates so as to reach the undersigned within one week of this advertisement through post or e-mail (narendra.bairwa@smvdu.ac.in). Shortlisted candidates, as per DST-SERB guidelines, may be called for interview. Interview date will be intimated to shortlisted candidates and also put on the University website. No Travelling Allowance will be provided to shortlisted candidates. No further communication in this matter will be entertained.

No. SMVDU/IRDU/18/086 dated: 26/04/2018

Sd/- PI of the Project RP-99