

**SCHOOL OF PHYSICS**  
**SAMBALPUR UNIVERSITY, JYOTI VIHAR-768019, SAMBALPUR, ODISHA**

No. 275/SU/PHY

Date: 30/09/2019

**REQUIREMENT OF PROJECT FELLOW AND QUOTATION CALL NOTICE**

1. Applications are invited from qualified candidates (M.Sc. in Physics/Chemistry/Biology with at least 55% marks) for temporary position of a "Project Fellow" for the S&T Odisha project entitled "Sensing of Non B-DNA structures by quantum excitons: The implications in future diagnostics" with consolidated emoluments of Rs. 12,000/- per month, for a period of 3 years or completion of project which ever is earlier.
2. Sealed quotations are invited from intending manufacturers/ dealers/ suppliers/ firms/ service providers, having valid PAN and GST Number for supply of a Hot air oven.
3. The application along with biodata for 'Project Fellow' and sealed quotation for Hot air oven should reach the office of the undersigned on or before 27.10.2019 by 3.00 PM through registered/speed post. The detail specifications of the instrument can be downloaded from [www.suniv.ac.in](http://www.suniv.ac.in). The authority reserves the right to cancel the quotation without assigning any reason thereof.

Sd/-  
Head, School of Physics

Memo No. 276/SU/PHY

Date: 30/09/2019

Copy to:

- 1) Copy to the Editor of 'The Times of India' and 'Samaj' with a request to publish this notification in their **Odisha circulation in minimum** size latest by 03.10.2019 and submit bill-in triplicate in favour of **Dr. Dibakar Sahoo, PI, S&T Odisha Project, School of Physics, Sambalpur University, Jyoti Vihar, Burla, Odisha -768019** as per Government approved concessional rates applicable to educational institutions along with full sheet of publication for payment.
- 2) Director, E-Governance, Sambalpur University with a request to upload in the University website.

*Rajib Podlee*  
30/09/2019  
Head (I/c)  
School of Physics

Head  
School of Physics  
Sambalpur University  
Jyoti Vihar, Odisha

## Detailed Specification of Hot Air Oven

- Temperature range  $50^{\circ}\text{C}$  to  $250^{\circ}\text{C}$  (accuracy  $1^{\circ}\text{C}$ ) controlled by imported thermostat door gasket made of silicon moulded instead of asbestos.
- Inner chamber Stainless steel
- Width  $\times$  Height  $\times$  Depth :  $300 \times 300 \times 300$  mm

Rajib Padhee  
30/09/2019  
Head (IC)  
School of Physics  
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