

Statement of Merits/Fellowships/Scholarships already received by the Applicant

I have received Fellowships from DST-SERB and DST-SHRI funding agency.

- **Junior Research Fellow (DST-SERB)** at Molecular Biology and Stem, Cell Research Lab, Center for Molecular and Nanomedical Sciences, International Research Center, Sathyabama Institute of Science and Technology, Chennai, Tamilnadu, India. **(Two Year - 2020 to 2022)**

- **Senior Research Fellow (DST-SHRI)** at Molecular Biology and Stem, Cell Research Lab, Center for Molecular and Nanomedical Sciences, International Research Center, Sathyabama Institute of Science and Technology, Chennai, Tamilnadu, India. **(Two year - 2022-2024)**

Herewith I have attached the Appointment letter for your reference.



SATHYABAMA

INSTITUTE OF SCIENCE AND TECHNOLOGY

(DEEMED TO BE UNIVERSITY)

Accredited with "A" grade by NAAC

Jeppiaar Nagar, Rajiv Gandhi Salai, Chennai - 600 119, Tamil Nadu, India.



Phone : 044 - 2450 3150 / 3151 / 3152 / 3154 / 3155 Fax : 044 - 2450 2344

Website : www.sathyabama.ac.in

APPOINTMENT ORDER

Dear Mr. R. KAMARAJ

Date: 01/09/2020

Sub: Appointment order for the post of **Junior Research Fellow** for **DST-SERB** funded project entitled "**Silencing of TCTP Gene Expression to Study the Regeneration in Earthworm *Perionyx excavatus***" under **Dr. Selvan Christyraj Jackson Durairaj** Principal Investigator of the project in the **Centre for Nanoscience and Nanotechnology** in Sathyabama Institute of Science and Technology (Deemed to be University), Chennai.

1. With reference to your application and the subsequent interview you had with us on **17/08/2020**, we are happy to issue this appointment order to you, for the post of **Junior Research Fellow** for **DST-SERB** funded project entitled "**Silencing of TCTP Gene Expression to Study the Regeneration in Earthworm *Perionyx excavatus***" under **Dr. Selvan Christyraj Jackson Durairaj**, Principal Investigator of the project in the **Centre for Nanoscience and Nanotechnology** in Sathyabama Institute of Science and Technology from **01st September, 2020** to **30th October, 2022**.
1. You are expected to meet the milestones in the speculated time.
2. The appointment is temporary for 2.2 years
3. You will be allowed a consolidated amount of Rs.25,000/- + 25% HRA per month. You are required to convey your acceptance immediately and join the duty on **01.09.2020**.

All the best

Received.
R. K. A.


CHANCELLOR



SATHYABAMA

INSTITUTE OF SCIENCE AND TECHNOLOGY
(DEEMED TO BE UNIVERSITY)

Accredited "A" Grade by NAAC | 12B Status by UGC | Approved by AICTE

www.sathyabama.ac.in

APPOINTMENT ORDER

Dear Mr. R. KAMARAJAN,

Date: 26/04/2022

Sub: Appointment order for the post of **Senior Research Fellow** for **DST - SHRI** funded project entitled "**Preserving the tribal Practice and exploring the molecular level evidence behind the use of spider web for wound healing and abscess**" under **Dr. S. Jackson Durairaj**, Principal Investigator of the project in the **Centre for Molecular and Nanomedical Sciences** in Sathyabama Institute of Science and Technology (Deemed to be University), Chennai.

1. With reference to your application and the subsequent interview you had with us on **08/04/2022**, we are happy to issue this appointment order to you, for the post of **Senior Research Fellow** for **DST-SHRI** funded project entitled "**Preserving the tribal Practice and exploring the molecular level evidence behind the use of spider web for wound healing and abscess**" under **Dr. S. Jackson Durairaj**, Principal Investigator of the project in the **Centre for Molecular and Nanomedical Sciences** in Sathyabama Institute of Science and Technology from **02nd May, 2022 to 1st May, 2024**.
2. You are expected to meet the milestones in the speculated time.
3. The appointment is temporary for two years.
4. You will be allowed a consolidated amount of **Rs.35,000/-** per month. You are required to convey your acceptance immediately and join the duty on **02.05.2022**.

Accepted and Received

All the best

CHANCELLOR