**Prof BS Saini**

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| **From:** | "Placement Punjabi University" <placement@pbi.ac.in> |
| **Date:** | Saturday, May 19, 2018 4:50 PM |
| **To:** | "Balraj Singh" <placement.brs@gmail.com> |
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| **Subject:** | Computer Programming Internship in Bhopal at IISER Bhopal |

Dr Balraj - pl post 3 months Internship opportunity @ IISER Bhopal for B.Tech (CSE/ECE) - details appended below and on link:

https://internshala.com/internship/detail/computer-programming-internship-in-bhopal-at-iiser-bhopal1526295829?utm_source=IS_Newsletter_302&referral=news_letter

Dr Dham
Placement Cell PUP

Computer Programming Internship in Bhopal at IISER Bhopal

## Computer Programming

**IISER Bhopal**



Location(s): Bhopal

| Start Date | Duration | Stipend | Posted On | Apply By |
|---|---|---|---|---|
| Immediately | 3 Months | ₹18900 /Month | 16 May'18 | 28 May'18 |

Full time

**About IISER Bhopal (https://iiserb.ac.in/index.php):**

Indian Institute of Science Education and Research (IISER) Bhopal was established in 2008 by the Ministry of Human Resource Development (MHRD), Government of India. The mission of the institute is to aim for a seamless integration of teaching and education with state of the art research motivating entry of bright students and world-class faculty into the institute. IISER Bhopal is dedicated to imparting high-quality science education in a research-oriented environment to young and academically motivated undergraduate and postgraduate students.

**About the Internship:**

Selected intern's day-to-day responsibilities include:

1. Write a C program to simulate particle motion in dynamical billiards
2. Develop a GUI which students can use to understand the physical properties of these systems

**# of Internships available:** 1

**Skill(s) required:** C Programming (Learn C Programming)

**Who can apply:**

Only those candidates can apply who:
. are available for full time (in-office) internship
. can start the internship between 14th May'18 and 13th Jun'18
. are available for duration of 3 months
. have relevant skills and interests

**Other requirements:**

. Should have completed BTech/BE in EE/EC/CS or BSc/BS in physics/mathematics

**Perks:**

Certificate, Informal dress code.