

March 3, 2017

Mr Pavan Hebbar  
Room No. 154, Hostel 5, lit Bombay, Powai, Mumbai  
Maharashtra, India - 400076  
Mumbai  
India  
400076

### OFFICIAL ADMISSION APPROVAL

Dear Pavan Hebbar,

Congratulations! It is my great pleasure to offer you admission into graduate studies at the University of Alberta. You are joining about 7,500 other graduate students at one of the best universities in Canada, and are beginning an exciting new journey.

You are being admitted into the Master of Science (Thes) in Physics - Full Time program for the Fall Term 2017. Please consult with Physics [physgradprogram@ualberta.ca](mailto:physgradprogram@ualberta.ca) for the registration and start dates for your program.

This offer is based on you fulfilling the conditions within the deadlines noted on the following page(s) of this letter. Please read these details and other remarks carefully.

To accept this offer, go to the 'My Applications' tab in the application portal and indicate your response. The University of Alberta considers acceptance of this offer as also your agreement to meet all conditions by the stated deadlines. Please contact your Department should you be unable to fulfill these requirements.

As Dean of the Faculty of Graduate Studies and Research, I join the faculty members in Physics in welcoming you to the University of Alberta. The University is located near the beautiful river valley in Edmonton, a city that embraces new people and new ideas, and invites everyone to build something extraordinary here. By joining this University, you will become part of an institution focused on academic excellence and that provides an enriching student experience.

We look forward to seeing you here at the University of Alberta, and I wish you much success in your future graduate studies. Again, congratulations on your acceptance.

Sincerely,



Heather Zwicker  
Vice-Provost and Dean

C: Physics

**Student Name:** Pavan Hebbar  
**Student ID #:** 1516307  
**Student DOB:** March 8, 1996  
**Program:** Master of Science (Thes) in Physics - Full Time  
**Term:** Fall Term, beginning September 5, 2017  
**Program Length:** Masters = 2 to 3 years, Doctoral = 4 to 6 years  
**Date of Expiration of Letter of Acceptance:** September 18, 2017

Tuition and non-instructional fees for the first academic year of this graduate program will be approximately CAD \$9,000. These are estimates only. Please refer to <https://uofa.ualberta.ca/graduate-studies/current-students/tuition-and-fees> for detailed information.

### Conditions of Admission

All condition(s) listed below must be satisfied by the deadline(s). By registering in your program, you agree to accept the stated condition(s) of your admission. If you fail to satisfy the stated condition(s) by the specified due date, you will not be allowed further registration and you may not be allowed to continue in your program.

### Transcript(s) and Degree Certificate(s):

- BTech from Indian Institute of Technology, Bombay  
Degree Certificate  
Transcript

### Submitting Documents and Clearing Conditions

Each document should be sent in a sealed and endorsed envelope directly from the issuing institution. All documents must be sent from the institution(s) directly to the Faculty of Graduate Studies and Research and received by December 31, 2017.

Faculty of Graduate Studies and Research  
Killam Centre for Advanced Studies  
2-29 Triffo Hall  
University of Alberta  
Edmonton, Alberta  
Canada T6G 2E1

After you have accepted this offer of admission, the Faculty of Graduate Studies and Research will carefully verify all of your documents as a regular step in completing your admission. We will notify you through your Bear Tracks (the University of Alberta online student portal) account when each condition is cleared.

### Immigration and Study Permits

If you require a Study Permit, application forms and locations of Canada visa posts are available on the Citizenship and Immigration Canada website at [www.cic.gc.ca](http://www.cic.gc.ca). Since Study Permit processing can take from several weeks to close to a year, we advise you to start the application process immediately.

Check the estimated processing time for your country's particular visa office here:  
[www.cic.gc.ca/english/information/times/temp/students.asp](http://www.cic.gc.ca/english/information/times/temp/students.asp). UAlberta's Designated Learning Institution Number is O19257171832.

To assist you in preparing for your arrival, please access the University of Alberta International Centre website, which has information about Study Permits and orientation at [www.iss.ualberta.ca/](http://www.iss.ualberta.ca/).

### Scholarship and Financial Information

Contact Physics [physgradprogram@ualberta.ca](mailto:physgradprogram@ualberta.ca) directly if you have questions about financial assistance, scholarships or teaching and research assistantships. For general assistance information, visit <https://uofa.ualberta.ca/graduate-studies/awards-and-funding/financial-support>

### Registration

Please refer to the Enrolment Dates section in your Bear Tracks account for your program's registration date. Always consult

with your Department before registering. For general registration information, visit [www.gradstudies.ualberta.ca](http://www.gradstudies.ualberta.ca).