

Organizational unit:	Doctoral School of Science and Natural Sciences - Academia Scientiarum Thoruniensis
Programme of studies:	Education in Doctoral School of Exact and Natural Sciences - Academia Scientiarum Thoruniensis
Discipline:	Physical Sciences (DS010605N)

21.06.2023

(Date)

**Head of Doctoral School**  
**Doctoral School of Science and Natural Sciences - Academia Scientiarum**  
**Thoruniensis**

**REQUEST FOR ADMISSION TO DOCTORAL SCHOOL**

I ask to be admitted to studies at the Nicolaus Copernicus University in Toruń.



**PESEL:** \_\_\_\_\_

**E-mail:** pandey123iitian@gmail.com

**ID:** 92704

Personal data

<b>Surname:</b>	<b>Pandey</b>	<b>Second name:</b>	<b>Dhari</b>
<b>First name:</b>	<b>Ram</b>	<b>Place of birth:</b>	<b>Kotiya Pandey, Uttar Pradesh</b>
<b>Date of birth:</b>	<b>15.07.1990</b>	<b>Phone number(s):</b>	<b>+91 92649 37873</b>
<b>Citizenship:</b>	<b>India</b>	<b>Document issuing country:</b>	<b>India</b>
<b>ID document:</b>	<b>passport N4662523</b>		

Addresses

<b>Address of residence:</b>	<b>D/O: Surendra Kumar Pandey, Post-Kudja, Khesaraha, Bansi, Kurja 1, 272154 Kotiya Pandey, Siddharth Nagar, Uttar Pradesh INDIA</b>
<b>Address for correspondence:</b>	<b>D/O: Surendra Kumar Pandey, Post-Kudja, Khesaraha, Bansi, Kurja 1, 272154 Kotiya Pandey, Siddharth Nagar, Uttar Pradesh INDIA</b>

Education

<b>Document:</b>	<b>Master's diploma (Diploma issued by a foreign university must be authorised/legalized (see <a href="https://www.umk.pl/en/admissions/phd_studies/apostille/">https://www.umk.pl/en/admissions/phd_studies/apostille/</a> for further details))</b>	<b>Number:</b>	<b>142122028</b>
<b>Issued by:</b>	<b>Indian Institute of Technology Guwahati</b>	<b>Issued:</b>	<b>22.06.2016</b>
<b>Project 1:</b>	<b>"Novel quantum chemistry approaches for modeling charge transfer properties in organic electronics" for Pawel Tecmer</b>		
<b>Project 2:</b>	<b>"Advancement of pCCD-based methods to modeling electronic structure and properties of organic solar cells" by Pawel Tecmer</b>		

I confirm the validity of data given in the application by my signature

*Ram Dhari Pandey*