



Office of International Relations (IR)
Indian Institute of Technology
Kharagpur – 721 302

REF: 2358/2024/OIR

Dated: 27.09.2024

To:
The Head of the Department
Aerospace Engineering
IIT Kharagpur
721302.

प्रो. अनब रॉय/Prof. Arnab Roy
विभागाध्यक्ष/Head of the Department
वांतरीक्ष और यांत्रिकी विभाग
Department of Aerospace Engineering
भा. प्री सं. खड़गपुर / IIT Kharagpur

Ar. 03/10/2024

Subject: Submission of Application of Mr. Aayush Khanal, Mr. Kunal Ray & Ms. Bhawana Pokharel

Program Applied: Short term visit _for Internship.

Tentative Intended duration of stay: Oct, 2024 – Dec, 2024.

Dear Prof. Arnab Roy,
Greetings from the Office of International Relations (IR)!

We are pleased to forward three applications for the short term visit of Mr. Aayush Khanal, Mr. Kunal Ray & Ms. Bhawana Pokharel from Tribhuvan University, Nepal. They are interested in conducting their internship at the Department of Aerospace Engineering. As per the enclosed student application forms (Flag- b), it is understood that the funding for this short term visit will be borne by the students themselves.

All supporting documents of the application are attached. The Departmental Recommendation Form (DRF) [Flag-a] for the foreign applicants is also enclosed.

You are requested to kindly:

- i. Review and evaluate the application form and mark accordingly in the attached DRF.
- ii. Approve the Faculty mentor (identified as Dr. Sandeep Saha).
- iii. Provide your additional comments (if any).
- iv. 'Sign' with date; put your name seal in the space provided.

You are requested to return the completed and signed application form to the OIR for further processing. You may contact our Office (Extn: 81066) or email at ir-office@adm.iitkgp.ac.in in case of any issues or further query regarding this applications form.

We additionally request you to process the application at your end at the earliest convenience.

Thank you.

Sincerely,

Rebbarat Mukherjee
Dean, International Relations 27.09.2024

Dr. Rebbabrat Mukherjee
दिग्नामी, अंतर्राष्ट्रीय संबंध
Dean, International Relation
भारतीय योग्याधिकी यांत्रिकी विभाग
Indian Institute of Technology Kharagpur

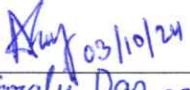
Encl: (a) Departmental Recommendation Form (DRF) for short-term visit to be completed by the Department for each student.

- (b) Application form along with the supporting documents.
- (c) Copy of email correspondence.



Office of International Relations
Indian Institute of Technology
Kharagpur-721302

Recommendation Form for short-term visit to IIT Kharagpur by foreign applicants for coursework or research not leading to a degree

Applicant details (to be filled in by OIR)			
Name :	Mr. AAYUSH KHANAL		
Citizenship:	NEPAL	Date of birth:	16-11-2001
Home Institute :	TRIBHUVAN UNIVERSITY, NEPAL		
Program enrolled in :	B.TECH (4th YEAR) IN AEROSPACE ENGG.		
Details of application at IIT Kharagpur (to be filled in by OIR)			
Department/School/Centre:	AEROSPACE ENGINEERING		
Intended courses/research to be undertaken at IITKGP:	INTERNSHIP (Aerodynamic Shape Optimisation)		
Intended start date/month at IITKGP :	OCT, 2024	Intended end date/month at IITKGP :	DEC, 2024
Source of funding:	Self / Scholarship	Details:	SELF
Recommendation (to be filled in by D/C/S)			
Evaluation of applicant's academic credentials	Completed on:	Marks Awarded:	
	30/09/2024	80/100	
Personal interview conducted (Skype/In person)	Conducted on:	Marks Awarded:	
	-----/-----/-----	-----/100	
Assigned Mentor's Name (if recommended):	Prof. SANDEEP SANTA		
Comments/Remarks/Pre-requisites (if any):	INTERVIEW NOT REQUIRED		
Signature of Head with seal and date:	 प्रो. अर्नब रौय/Prof. Arnab Roy विभागाधार्पण/Head of the Department वातरीक अधियांत्रिकी विभाग Department of Aerospace Engineering भा. प्री सं खड़ापुर / IIT Kharagpur		
Forwarded by Dean IR:	Korali Das 08.10.24 for Dean, IR		
Comments by Dy. Reg Academics/ Joint Reg Academics	N.A.		
Approval by the Academic Dean (Dean FoEA/FoS/BTBS)			
Comments by the Academic Dean	Approved.		
Signature of the Academic Dean with seal and date	 09.10.24		

Please note: Kindly return this signed form to OIR for further processing. If recommended, Govt rules will be followed for issuing visa invitation letter to applicant.

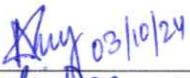
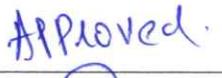
संकायाध्यक्ष, आम. एजन्सी अधिकारी
भारतीय प्रौद्योगिकी संस्थान खड़ापुर
Dean, Faculty of Engg. & Architecture
Indian Institute of Technology Kharagpur

Form updated: May 2023



Office of International Relations
Indian Institute of Technology
Kharagpur-721302

Recommendation Form for short-term visit to IIT Kharagpur by foreign applicants for coursework or research not leading to a degree

Applicant details (to be filled in by OIR)			
Name :	Mu. KUNAL RAY		
Citizenship:	NEPAL	Date of birth:	25-09-2001
Home Institute :	TRIBHUVAN UNIVERSITY, NEPAL		
Program enrolled in :	B.TECH (4th YEAR) IN AEROSPACE ENGG.		
Details of application at IIT Kharagpur (to be filled in by OIR)			
Department/School/Centre:	AEROSPACE ENGINEERING		
Intended courses/research to be undertaken at IITKGP:	INTERNSHIP (Aerodynamic Shape Optimisation)		
Intended start date/month at IITKGP :	OCT, 2024	Intended end date/month at IITKGP :	DEC, 2024
Source of funding:	Self / Scholarship	Details:	SELF
Recommendation (to be filled in by D/C/S)			
Evaluation of applicant's academic credentials	Completed on: 30/09/2024	Marks Awarded: 80/100	
Personal interview conducted (Skype/In person)	Conducted on: / /	Marks Awarded: /100	
Assigned Mentor's Name (if recommended):	Prof. SANDEEP SATHA		
Comments/Remarks/Pre-requisites (if any):	INTERVIEW NOT REQUIRED.		
Signature of Head with seal and date:	 Prof. Arnab Roy विभागाध्यक्ष/Head of the Department वांतरीक्ष अभियांत्रिकी विभाग Department of Aerospace Engineering भा प्रो से खड़ापुर/ IIT Kharagpur		
Forwarded by Dean IR:	Korali Das 08-10-24 for Dean, IR		
Comments by Dy. Reg Academics/ Joint Reg Academics	N.A		
Approval by the Academic Dean (Dean FoEA/FoS/BTBS)			
Comments by the Academic Dean	 APPROVED.		
Signature of the Academic Dean with seal and date	 09-10-24		

Please note: Kindly return this signed form to OIR for further processing. If recommended, Government rules will be followed for issuing visa invitation letter to applicant.

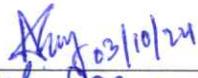
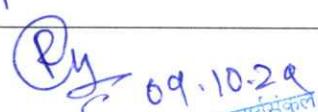
Form updated: May 2023

संकायाध्यक्ष, अधि. एवं वास्तुकला आचार्यसंसद
भारतीय प्रौद्योगिकी संस्थान खड़ापुर
Dean, Faculty of Engg. & Architecture
Indian Institute of Technology Kharagpur



Office of International Relations
Indian Institute of Technology
Kharagpur-721302

Recommendation Form for short-term visit to IIT Kharagpur by foreign applicants for coursework or research not leading to a degree

Applicant details (to be filled in by OIR)			
Name :	Ms. BHAWANA POKHAREL		
Citizenship:	NEPAL	Date of birth:	25-06-2002
Home Institute :	TRIBHUVAN UNIVERSITY, NEPAL		
Program enrolled in :	B.TECH (4th YEAR) IN AEROSPACE ENGG.		
Details of application at IIT Kharagpur (to be filled in by OIR)			
Department/School/Centre:	AEROSPACE ENGINEERING		
Intended courses/research to be undertaken at IITKGP:	Internship (Aerodynamic Shape Optimisation)		
Intended start date/month at IITKGP :	OCT, 2024	Intended end date/month at IITKGP :	DEC, 2024
Source of funding:	Self / Scholarship	Details: SELF	
Recommendation (to be filled in by D/C/S)			
Evaluation of applicant's academic credentials	Completed on: 30/09/2024	Marks Awarded: 80/100	
Personal interview conducted (Skype/In person)	Conducted on: / /	Marks Awarded: /100	
Assigned Mentor's Name (if recommended):	Prof. SANDEEP SATHA		
Comments/Remarks/Pre-requisites (if any):	INTERVIEW NOT REQUIRED		
Signature of Head with seal and date:	 Prof. Arnab Roy विभागाध्यक्ष/Head of the Department वांतरीक्ष अभियांत्रिकी विभाग Department of Aerospace Engineering भा. प्री स. खड्गपुर / IIT Kharagpur		
Forwarded by IR:	Karanu Das 08-10-2024 for Dean, FE		
Comments by Dy. Reg Academics/ Joint Reg Academics	N.A		
Approval by the Academic Dean (Dean FoEA/FoS/BTBS)			
Comments by the Academic Dean	Approved.		
Signature of the Academic Dean with seal and date	 Prof. Arnab Roy 09.10.2024		

Please note: Kindly return this signed form to OIR for further processing. If recommended, Govt rules will be followed for issuing visa invitation letter to applicant.

संकायाध्यक्ष, अम. एव. एकाडमिक अन्वयन संकाय
भारतीय प्रौद्योगिकी संस्थान खड्गपुर
Dean, Faculty of Engg. & Architecture
Indian Institute of Technology Kharagpur

Form updated: May 2023

Photo & Signature

Your photo (in
passport size)

Choose File No file chosen

Your Signature

Choose File No file chosen

Personal Details

Name (as in
passport): Aayush Khanal

Date of Birth: 2001-11-16

Place of Birth:

Chitwan

Gender: Male

Nationality: Nepal

Main Language/s
spoken at home

Nepali

Other Languages
Known:

Disability Details

Please indicate any disabilities you may have even if you do not require assistance. Further information about available support can be provided on request.

Do you have a disability, impairment or long term medical condition?

Disability Details

None

Contact Details

Please provide your current contact email and current contact phone details. The email address will be used to contact you with your username and password once you have been registered so please ensure you provide a valid email address.

09765001.

Email Address: aayush@pcampus.
edu.np Home Phone: 9865187774

Mobile Phone: 9865187774 Whatsapp Number: +977-9865187774

Address for Communication

Country: Nepal

Suburb/Town: Sundhara

State:

Bagmati

Address: Current Address

Postcode:

Pulchowk, Lalitpur

44600

Contact Person in
case of EmergencySharda
DevkotaContact Number in
case of Emergency

1977-9865009238

Passport Details

Passport Number: 1582474

Issued date: 2019-08-26

Expiry date: 2029-08-25

Issuing Country:

Name of the Degree/Exam	University/Board/ Council	Year of Completion	GPA (or Equivalent)	Maximum GPA Scale (or Equivalent)	Major/Specialisation/ Subjects	Transcripts/ Grade Card
+2	NEB	2019	3.65	4	PCM	<input type="button" value="Choose File"/> <input type="button" value="Delete"/>
SEE	NEB	2017	3.75	4		<input type="button" value="Choose File"/> <input type="button" value="Delete"/>
						<input type="button" value="Choose File"/> <input type="button" value="Delete"/>
						<input type="button" value="Choose File"/> <input type="button" value="Delete"/>
						<input type="button" value="Choose File"/> <input type="button" value="Delete"/>

[Add New Row](#)

Publications/ research papers /books:

Title of Conference Paper/ Journal Paper/ Book Chapter/ Book	Authors	Publication Details (Publisher, Volume no., Pages, Year)

Work Experience Details:

Company Name	Nature of Job	From	To	Supporting Docs
				<input type="button" value="Choose File"/> No file chosen
				<input type="button" value="Choose File"/> No file chosen
				<input type="button" value="Choose File"/> No file chosen

Curriculum Vitae

Please upload your curriculum vitae in PDF format.

No file chosen



GOVERNMENT OF NEPAL
NATIONAL EXAMINATIONS BOARD



SECONDARY EDUCATION EXAMINATION, GRADE-10
GRADE-SHEET

THE GRADE(S) SECURED BY **AMBIK PRASAD REGMI**

DATE OF BIRTH **20-09-1996**

ROLL **107100**

SYMBOL NO **1000**

OF **SHIKSHAK BHARATI CHALCHI BOROLE PUNE** (State - National)

IN THE ANNUAL SE EXAMINATION, GRADE-10 OF **2016-17** THE GRADES ARE GIVEN BELOW

SERIAL NUMBER	SUBJECTS	CREDIT HOUR ¹	OBTAINED GRADE ²		FINAL GRADE	GRADE POINT	REMARKS
			TH	PR			
01	COMP. ENGLISH	4	A+	A+	A+	4	
02	COMP. NEPALI	4	A+	A+	A+	3	
03	COMP. MATHEMATICS	4	A+	A+	A+	4	
04	COMP. SCIENCE	4	A	A	A	3	
05	COMP. SOCIAL STUDIES	4	A	A	A	3	
06	COMP. HEALTH, POP & ENV. ED.	4	A	A	A+	4	
07	OFT : ADDITIONAL MATHEMATICS	4	A+	A+	A+	4	
08	OFT : COMPUTER SCIENCE	4	A+	A+	A+	4	

GRADE POINT AVERAGE (GPA): **3.75**

- 1 One Credit Hour equals 32 Clock Hours
- 2 TH : Theory, PR : Practical
3. *@ : Absent
- *T : Theory Grade Missing
- *P : Practical Grade Missing
- # : Subject(s) appeared in the Supplementary Examination

Ambik Prasad Regmi

CHECKED BY
NEB, SANOTHIMI, BHAKTAPUR, NEPAL
DATE OF ISSUE

16-JUNE-2017

CONTROLLER OF EXAMINATIONS

Aayush Khanal

Kathmandu, Bagmati | 077bas001.aayush@pcampus.edu.np | (977) 9865-187774

Career Objective

Aerospace engineering student with a foundational understanding of designing, aerodynamics, and propulsion. Committed to continuous learning and eager to contribute to aerospace projects with proactive and adaptable approach.

Education

Pulchowk Campus

Bachelor of Aerospace Engineering, IOE.
2021-Present

Lalitpur, Bagmati

Cumulative Percentage: 79.66%

Aroma College of Applied Science And Management

+2 Science, NEB

2017-2019

Chitwan, Bagmati

CGPA: 3.65

Shiksha Bikash Higher Secondary School

SEE, NEB
2006-2017

Chitwan, Bagmati

GPA: 3.75

Projects

• Design of Aircraft

Academic Projects

- Scaling of F-15 Model
 - * Redesigned F-15 aircraft to scaled model using CATIA V5.
- Lockheed U-2 Reconnaissance Aircraft Modification
 - * Utilized XFLR5, X-Plane, and Blender for analysis and modification.
 - * Designed and modified aircraft for air launch to orbit missions.
- Glider Design and Fabrication
 - * Conducted simulations in XFLR5 and utilized CATIA V5 for design.
 - * Demonstrated practical understanding of flight principles and aerospace design.
- Understood the characteristics of airfoils its response for different conditions.

• Coding

Academic Project

- Billing System Development
 - * Utilized C programming to create billing system
 - * Implemented invoicing functionality

• Research (Ongoing)

Personal Project

- Designing and modifying an aircraft for air launch to orbit missions.
- Modifications to Wind Tunnel for Gust Response study on Wings.

Skills & Interests

Technical Skills:

- MS WORD (4), CATIA (3), ANSYS (3), PlaneMaker (3), C Programming (3), LaTeX (3), Solidworks (2), AutoCad (2), Blender (2), MATLAB (1).

Language: English (4), Nepali (3), Hindi (2), Japanese (1) .

Interests: Writing Article, Research, Documentation, Designing, Gaming.

Fellowship & Trainings

- ANSYS, Hardware Fellowship, SOLIDWORKS, Python, C-Programming, Hackathon

2

राहदानी बाहकलाई रोकतेक नगरी सरासर जान दिन तथा परि आएको बेलामा आवश्यक महत र संरक्षण प्रदान गरिदिन सरोकारबालाहरूसम्बन्ध नेपाल सरकार, परराष्ट्र मन्त्रालय अन्तरोद्य गर्दछ ।



राहदानी / Passport



नेपाल NEPAL

पासपोर्ट नं. / Passport No.
11582474

पर/ Surname
KHANAL

नाम/ Given Names
AAYUSH

राष्ट्रियता/ Nationality
NEPALESE

जन्म दिन/ Date of Birth
16 NOV 2001

विष / Sex
M

कार्य दिन/ Date of Issue
26 AUG 2019

मात्र बोकने तिथि/ Date of Expiry
25 AUG 2029

नागरिकता नं/ Citizenship No.
35-01-76-01033

जन्मस्थान/ Place of Birth
CHITWAN

जारी करने वाला / Issuing Authority
MOFA, DEPARTMENT OF PASSPORT

काहाकरे दाखि/ Holder's Signature

September

निकटस्थ व्यक्ति/ Next of Kin

MUKTI NATH KHANAL

वर्ग/ Relationship

FATHER

ठेगाना/ Address

JAYAMANGALA, 13 RATNANAGAR, CHITWAN

पुरानी बाबा अवृत्तिपत्र नं. तथा जारी भएकी विरिति र स्थान/ Old Travel Document No. with Date and Place of Issue

संदर्भ नं./ Ref. No.

CWN00150659

31

kunal ray

077bas018. KUNAL@PCAMPUS.EDU.NP

Details saved successfully.

Photo & Signature

Your photo (in passport size)

No file chosen



Your Signature

No file chosen



Personal Details

Name (as in passport)

Kunal Ray

Date of Birth :

2001-09-25

Place of Birth :

Mahotari

Gender

Male

Nationality :

Nepal

Main Language/s spoken at home

Maithili

Other Languages Known

Nepali, Hindi, English

Disability Details

Please indicate any disabilities you may have even if you do not require assistance. Further information about available support can be provided on request.
Do you have a disability, impairment or long term medical condition?

No : didn't have a disability, impairment or long term medical conditions.

Contact Details

Please provide your current contact email and current contact phone details. The email address will be used to contact you with your username and password once you have been registered so please ensure you provide a valid email address.

Email Address : 077bas018.kunal@pcampus.edu.np

Home Phone : 9815013355

Mobile Phone : 9804832021

WhatsApp Number : 9804832021

Address for Communication

Country :

Nepal

Suburb/Town :

Janakpur

State :

Madhesh Pradesh

Address :

Janakpur, Nepal

Postcode :

45600

Contact Person in case of Emergency :

Tarun kumar Ray

Contact Number in case of Emergency :

9819638140

Passport Details

Passport Number :

12164591

Issued date :

2021-03-16

Expiry date :

2031-03-15

Issuing Country :

Nepal

Upload scanned copy:

N

[View Passport](#)
(/media/passport/_YEjITZW.pdf)

Details of your past visits in IITKGP

Have you previously been to Indian Institute of Technology Kharagpur? - No

Have you contacted any faculty member or any office of the Institute about your present intended visit to IITKGP? - No

Intended courses / areas of Research in IITKGP during this stay :

Company Name

Nature of Job

From

To

Supporting Docs

No file chosen

Curriculum Vitae

Please upload your Curriculum Vitae in PDF format.

No file chosen

Show Attachment (media/Resume_08_08_2024_09_34_08_PM_1.pdf.pdf)



REG. NO. 7429 - 462



GOVERNMENT OF NEPAL
NATIONAL EXAMINATIONS BOARD

SECONDARY EDUCATION EXAMINATION, GRADE-10

GRADE-SHEET

THE GRADE(S) SECURED BY

KUHAL RAY

DATE OF BIRTH

2050-06-09 BS (2001-07-11 AD)

ROLL

CHANUENA

SYMBOL NO.

0205362 Z

OF

SHISHU PRAGYAN SADAN SECONDARY ENGLISH SCHOOL JANAKPURDHAM

IN THE ANNUAL SE EXAMINATION, GRADE-10 OF 2074 BS (2018 AD) ARE GIVEN BELOW:

SERIAL NUMBER	SUBJECTS	CREDIT HOUR	OBTAINED GRADE ²		FINAL GRADE	GRADE POINT	REMARKS ¹
			TH	PR			
01	COMP. ENGLISH	4	A	A+	A	5.6	
02	COMP. NEPALI	4	C+	A+	B	3.8	
03	COMP. MATHEMATICS	4	A	A	A	4.5	
04	COMP. SCIENCE	4	A	A+	A+	4.0	
05	COMP. SOCIAL STUDIES	4	B	A+	B+	3.2	
06	COMP. HEALTH, POP & ENV EDU	4	A	A+	A	4.0	
07	OFT. I ADDITIONAL MATHEMATICS	4	A	A+	A	4.0	
08	OFT. II OFFICE MGMT & ACCOUNT	4	A+	A+	A+	4.0	

GRADE POINT AVERAGE (GPA): 3.55

1. One Credit Hour equals 32 Clock Hours.

2. TH : Theory, PR : Practical

3. @ : Absent

*T : Theory Grade Missing

*P : Practical Grade Missing

: Subject(s) Appeared in the
Supplementary Examination


CHECKED BY:

NEB, SANOTHIMI, BHAKTAPUR, NEPAL

DATE OF ISSUE: 04-Jul-2018 (Page 3451 of 5286)

CONTROLLER OF EXAMINATIONS

GOVERNMENT OF NEPAL
NATIONAL EXAMINATIONS BOARD

Academic Transcript

School Leaving Certificate, Examination (Grade XI & XII)

A 0461385

At the Student: **KUNAL RAY**

Date of Birth: 2058/06/09

STANOU MODEL SECONDARY SCHOOL, BABBAZAR, KATHMANDU

Subjects	Credit Hour	Grade Point	Grade	Final Grade	Remarks
Grade XI					
COMPULSORY ENGLISH	4.69	3.2	B+	B+	
PHYSICS (TH)	4.69	4.0	A+	A+	
PHYSICS (PR)	1.56	4.0	A+		
CHEMISTRY (TH)	4.69	3.2	B+	A	
CHEMISTRY (PR)	1.56	4.0	A+		
MATHEMATICS	4.69	3.6	A	A	
COMPUTER SCIENCE (TH)	3.13	3.6	A	A+	
COMPUTER SCIENCE (PR)	1.56	4.0	A+		
Total	26.57	29.6	Grade Point Average (GPA): 3.59		
Grade XII					
COMPULSORY ENGLISH	4.69	3.6	A	A	
COMPULSORY NEPALI	4.69	3.6	A	A	
PHYSICS (TH)	4.69	4.0	A+	A+	
PHYSICS (PR)	1.56	4.0	A+		
CHEMISTRY (TH)	4.69	3.6	A	A+	
CHEMISTRY (PR)	1.56	4.0	A+		
MATHEMATICS	4.69	4.0	A+	A+	
Total	26.57	26.8	Grade Point Average (GPA): 3.78		

Cumulative Grade Point Average (CGPA): 3.69

Prepared by: **05-001**

Year of Completion: 2077 (2020)

Date of Issue: 2077/11/17

Sh
Checked by
(Section Officer)

Vb
Verified by
(Deputy Controller)

KPS
Krishna Prasad Sharma

Controller of Examinations

Kunal Ray

Chakupath, Lalitpur

Contact : 9804832021

Email : 077bas018.kunal@pcampus.edu.np

DOB : 2001/09/25

- Catia,Ansys,Matlab,Proteus,X-plane

- Flow visualization and simulation

- English,Nepali, Hindi

Pulchowk engineering campus,IOE

B.E In Aerospace engineering

Passing Year : 2025

Grades : 80.25%

SRB project

SRB stands for solid rocket booster. I worked as a member of srb project which main aims of making a rocket booster for environment study purposes

Aarohan project

I worked as a Ansys engineer in this project which aims of making a prototype of recovery setup of any object striking with ground.

Qualified GATE 2024 with all india rank 417 and got offer from IIT kanpur,IIT madras,IIT Kharagpur

Published A Numerical Book Of Fluid Mechanics and Fluid mechanics manual book for engineering

Treasurer at Madan Bhandari Sports Committee

worked as program sub-coordinator in MechTRIX 2079

Secured 3rd position in glider competition in MechTRIX 2079

Nominated as a Executive Member at KMC ALUMNI Engineering sector

Super hundred Entrancepedia Institute

Lectural

Duration : 2022 - 2024

I had also worked as a lectural in many institute as well as in colleges.

3

राहदानी वाहकता दें रोकतोक नगरी भगवासर जान दिन तथा परि आगामे बेलामा आवश्यक बहुत र सरक्षण प्रदान गरिदिन यतोकारवालाहनमग नैपाल सरकार, परराष्ट्र मन्त्रालय अनुरोध गर्दछ ।

राहदानी / Passport



नेपाल NEPAL

WT/ Type
P

प्राष्ठा कोड/ Country Code
NPL

पासपोर्ट नं. / Passport No.
12164591

W/ *Surname*

RAY

काम/ Given Names

KOTWIL

संस्कृता/ National
MEDAL BSR

new Party/ Date of Birth:

25 SEP 2001

Day / Sat

1

कार्य दिन/ Date of Issue

16 MAR 2021

मात्र समय Date of Expiry
15/11/2021

15 MAR 2031

संक्षेप ३/ Citizenship No.

18-01-74-10596

जन्मस्थान/ Place of Birth

MAHOTTARI

कार्य की प्रकार / Issuing Authority

MOFA, DEPARTMENT OF PASSPORT

संपर्की गति/ Holder's Signature

9

प्रत्यक्ष नाम/ Name of kin

TARUN KUMAR RAY

प्रत्यक्ष/ Relationship

FATHER

संपर्क/ Address

SISWA KATAIYA, 8 MANARA SISHWA, MAHOTTARI

पुरानी यात्रा वृत्तिरिक्त न हो असी अस्त्रे निर्माण / नाम/ Old Travel Document No. with Date and Place of Issue

संस्कृती/ Ref. No.

DPC00074318

३

Bhawana Pokharel

Photo & Signature

Your photo (in
passport size)

[Choose File] No file chosen

Your Signature

[Choose File] No file chosen

Personal Details

Name (as in
passport):

Bhawana Pokharel Date of Birth: 2002-06-25

Place of Birth:

Arghakhanchi

Gender:

Female

Nationality:

Nepal

Main Language(s)
spoken at home

Nepali

Other Languages
Known:

English, Hindi

Disability Details

Please indicate any disabilities you may have even if you do not require assistance. Further information about available support can be provided on request.

Do you have a disability, impairment or long term medical condition?

Disability Details None

Contact Details

Please provide your current contact email and current contact phone details. This email address will be used to contact you with your username and password once you have been registered so please ensure you provide a valid email address.

077685004. bhawana

Email Address: @pcampus.edu.np Home Phone: 9863329175

Mobile Phone: 9863329175 WhatsApp Number: +977-9863329175

Address for Communication

Country: Nepal

Suburb/Town: Kuleshwor

State: Bagmati

Address:

Current Address

Postcode:

Pulchowk, Lalitpur

44600

Contact Person in
case of Emergency

Shobhakar
Pokharel

Contact Number in
case of Emergency

+977-9851059852

Passport Details

(The details provided below are Citizenship Details)

Passport Number: 40-01-77-02444

Issued date:

8th December

Expiry date:

2020.

Leaving Country: Nepal

Name of the Degree/Exam	University/Board/ Council	Year of Completion	GPA (or Equivalent)	Maximum GPA Scale (or Equivalent)	Major/Specialisation/ Subjects	Transcript/ Grade Card
+2	NEB	2020	3.51	4	PCM	<input type="button" value="Choose File"/> <input type="button" value="Delete"/>
SEE	NEB	2017	3.75	4		<input type="button" value="Choose File"/> <input type="button" value="Delete"/> <input type="button" value="Choose File"/> <input type="button" value="Delete"/> <input type="button" value="Choose File"/> <input type="button" value="Delete"/> <input type="button" value="Choose File"/> <input type="button" value="Delete"/>

[Add New Row](#)

Publications/ research papers /books:

Title of Conference Paper/ Journal Paper/ Book Chapter/ Book	Authors	Publication Details (Publisher, Volume no., Pages, Year)

Work Experience Details:

Company Name	Nature of Job	From	To	Supporting Docs
				<input type="button" value="Choose File"/> No file chosen
				<input type="button" value="Choose File"/> No file chosen
				<input type="button" value="Choose File"/> No file chosen

Curriculum Vitae

Please upload your curriculum vitae in PDF format.

No file chosen



GOVERNMENT OF NEPAL
NATIONAL EXAMINATIONS BOARD

REG. NO: 7429520013



SECONDARY EDUCATION EXAMINATION, GRADE-10

GRADE-SHEET

THE GRADE(S) SECURED BY

BHAWANA POKHAREL

DATE OF BIRTH

2057-03-11 BS (2002-06-25 AD)

ROLL

KATHMANDU

SYMBOL NO.

0309026 P

OF

PINNACLE SCHOLARS ACADEMY MA VI

IN THE ANNUAL SE EXAMINATION, GRADE-10 OF 2074 BS (2018 AD) ARE GIVEN BELOW:

SERIAL NUMBER	SUBJECTS	CREDIT HOUR	OBTAINED GRADE ²		FINAL GRADE	GRADE POINT	REMARKS ³
			TH	PR			
01	COMP. ENGLISH	4	A	A+	A	3.6	
02	COMP. NEPALI	4	B	A+	B+	3.2	
03	COMP. MATHEMATICS	4	A+		A+	4.0	
04	COMP. SCIENCE	4	A+	A+	A+	4.0	
05	COMP. SOCIAL STUDIES	4	B+	A+	B+	3.2	
06	COMP. HEALTH, POP & ENV EDU	4	A	A+	A+	4.0	
07	OFT. I ADDITIONAL MATHEMATICS	4	A+		A+	4.0	
08	OFT. II COMPUTER SCIENCE	4	A+	A+	A+	4.0	

GRADE POINT AVERAGE (GPA): 3.75

1. One Credit Hour equals 32 Clock Hours.
2. TH : Theory, PR : Practical
3. *@ : Absent
- *T : Theory Grade Missing
- *P : Practical Grade Missing
- # : Subject(s) Appeared in the Supplementary Examination

K. P. K.
Kishor Prasad Koirala

CHECKED BY:

NEB, SANOTHIMI, BHAKTAPUR, NEPAL

DATE OF ISSUE: 04-Jul-2018 (Page 9769 of 17669) CONTROLLER OF EXAMINATIONS



GOVERNMENT OF NEPAL
NATIONAL EXAMINATIONS BOARD
Academic Transcript
School Leaving Certificate Examination (Grade XI & XII)

A0454680

Name of the Student: BHAWANA POKHAREL

Date of Birth: 2059/03/11

School: ST. XAVIER'S COLLEGE, MAITIGHAR, KATHMANDU

Subjects	Credit Hour	Grade Point	Grade	Final Grade	Remarks
Grade XI					
COMPULSORY ENGLISH	4.69	3.6	A	A	
PHYSICS (TH)	4.69	3.6	A	A+	
PHYSICS (PR)	1.56	4.0	A+		
CHEMISTRY (TH)	4.69	2.4	C+	B	
CHEMISTRY (PR)	1.56	4.0	A+		
BIOLOGY (TH)	4.69	3.6	A	A+	
BIOLOGY (PR)	1.56	4.0	A+		
MATHEMATICS	4.69	3.6	A	A	
Total	28.13	28.8	Grade Point Average (GPA): 3.46		
Grade XII					
COMPULSORY ENGLISH	4.69	3.6	A	A	
COMPULSORY NEPALI	4.69	3.2	B+	B+	
PHYSICS (TH)	4.69	4.0	A+	A+	
PHYSICS (PR)	1.56	4.0	A+		
CHEMISTRY (TH)	4.69	3.2	B+	A	
CHEMISTRY (PR)	1.56	4.0	A+		
MATHEMATICS	4.69	3.6	A	A	
Total	26.57	25.6	Grade Point Average (GPA): 3.57		
Cumulative Grade Point Average (CGPA): 3.51					
Prepared by:	05-002				
Year of Completion:	2077 (2020)		Checked by (Section Officer)		Verified by (Deputy Controller)
Date of Issue:	2077/11/12				

Grade XI	
Year	Symbol Number
2076	17705766

Grade XII	
Year	Symbol Number
2077	27705227

Krishna Prasad Sharma

Controller of Examinations

Note : One Credit Hour Equals 32 Clock Hours
 TH : Theory, PR : Practical

Bhawana Pokharel

Kathmandu, Nepal | 077bas004.bhawana@pcampus.edu.np | +977 9863329175

Education

Bachelors in Aerospace Engineering

May 2020- Present

Institute of Engineering, Pulchowk Campus, Tribhuvan University

Relevant courses

Fluid Dynamics | Aerodynamics | Aircraft Propulsion | Finite Element Method | Continuum Mechanics | Strength of Materials | Aircraft System | Flight Dynamics | Fault Monitoring and Diagnosis | Numerical Method

Projects/ Reports Experiences

Design, Fabrication and Testing of free piston driven shock tube.

2024-Present

- Designing a shock tube to study the high-speed flow phenomena and shock waves.
- Utilized CAD Software (CATIA) for design and MATLAB and ANSYS for analysis.
- Study of PCB mounted piezoelectric pressure transducer and its placement for proper measurement.

Mission Idea Contest

2023

- Participated and received Student Prize Award in 8th Mission Idea Contest organized by UNISEC Global.
- Presented a Contest paper entitled “*Monitoring the GHG's on the terrains of the Continental Collision plate and warning system of GLOFs over Hindu Kush Himalayan Range*”
- Worked under the mentoring of Antarikchya Pratisthan Nepal- team, understanding the operation of CubeSat in space.
- Applications used: GMAT (General Mission Analysis tool), Ansys STK, CATIA

Poster Presentation in 17th International VETOMAC Conference,2022

2022

- Presented a poster in 17th International VETOMAC Conference on topic “*NACA2414 Airfoil Flutter: Fluid Mechanical Analysis*”
- Modal analysis of the airfoil under various frequencies induced due to aeroelasticity.

Conceptual Design and Simulation of HALE UAV

2023

- Project was performed during the course study of Flight Dynamics and is continued in Aircraft Preliminary design.
- Conceptual design of HALE UAV was developed, including dynamic and static stability analysis. ☐ Applications used: XFLR5, X-Plane, Plane maker

Extracurricular

- Project Manager – MechTRIX 2080 -Mentored students to generate idea (Idea Generation Workshop), project development and demonstration.
- Assistant Human Resource Manager -Society of Mechanical and Aerospace Engineering Students (SOMAES-2022)
- Financial Manager at SEDS (Students for the Exploration and Development of Space) Nepal (2022-2023)
- Organized Tech Talk in co-ordination with IEEE Pulchowk on topic “*Scope of Avionics: For Aerospace and Electronics Engineers*” (29th Feb 2024)

Other Projects

- Participated on 5days Hands-on training on “CubeSat design” organized by IEEE Pulchowk in collaboration with Orion Space.
- Involved in SRB (Solid Rocket Booster) team for two years understanding the working of thrust stand, rocket booster, nozzles. Directly involved in testing and preparation of sugar-based fuel to generate maximum thrust.
- Involved in Design and Simulation of High-Altitude Balloon with the preliminary testing completed in electronics

Competences

Programming: MATLAB | C |

Simulation and Analysis Software: ANSYS | XPLANE

Computer Aided Design: CATIA | SOLIDWORKS

Illustrations: LaTeX | Overleaf |

Microsoft office: Excel | PowerPoint presentation

Soft skills: Team Work | Leadership | Verbal and Written Communications

References available upon request

Citizen of Nepal has issued this Citizenship Certificate with following details.

Citizen Certificate No: 40-01-77-02444

Sex: Female

BHAWANA POKHAREL

Year: 2002 Month: JUN

Date: 25

District: Arghakhanchi

R. M. : Panini

District: Arghakhanchi

R. M. : Panini

Ward No: 1

Ward No: 1

I hereby declare that the information given above is true and correct to the best of my knowledge.

Signature: BHAWANA POKHAREL

Date: 25/06/2018

Place: Arghakhanchi

Re: Internship Opportunities for Bachelors Students from the Institute of Engineering, Pulchowk Campus.

From : IIT Kharagpur Office of Dean, International Relations Thu, Sep 26, 2024 12:21 PM
<ir-office@adm.iitkgp.ac.in>

Subject : Re: Internship Opportunities for Bachelors Students
from the Institute of Engineering, Pulchowk Campus.

To : Sandeep Saha <ssaha@aero.iitkgp.ac.in>

Cc : Ms. Koushiki Mukherjee <koushiki@adm.iitkgp.ac.in>,
arnab <arnab@aero.iitkgp.ac.in>, rabibrata
<rabibrata@che.iitkgp.ac.in>, Dean IR, IIT Kharagpur
<deanir@adm.iitkgp.ac.in>

Dear Sir,

This is to inform you that we have received the application of Mr. Aayush Khanal under the Non-Degree program, except for those of Kunal Ray and Bhawana Pokharel.
Kindly inform the students to fill out the form on the portal.

Here is the link to the Non-Degree application form:

<https://international.iitkgp.ac.in/portal/register/>

Best Regards,
Arup Kr. Roy
Junior IR-Executive
Office of International Relations
IIT Kharagpur
Tel- 03222-281066

From: "Sandeep Saha" <ssaha@aero.iitkgp.ac.in>

To: "Ms. Koushiki Mukherjee" <koushiki@adm.iitkgp.ac.in>

Cc: "arnab" <arnab@aero.iitkgp.ac.in>, "rabibrata" <rabibrata@che.iitkgp.ac.in>, "ir-office" <ir-office@adm.iitkgp.ac.in>, "Dean IR, IIT Kharagpur" <deanir@adm.iitkgp.ac.in>

Sent: Thursday, September 26, 2024 11:34:10 AM

Subject: Re: Internship Opportunities for Bachelors Students from the Institute of Engineering, Pulchowk Campus.

Dear Ms Mukherjee,

I have attached the application form for all the students.

1. Aayush Khanal, 4th Year Student, Bachelor in Aerospace Engineering
2. Kunal Ray, 4th Year Student, Bachelor in Aerospace Engineering
3. Bhawana Pokharel, 4th Year Student, Bachelor in Aerospace Engineering

The topic of the internship for the students are:

- 1a) Optimization of Converging Diverging nozzle
- 1b) Optimization of Aerospike geometry to minimise drag
- 1c) Optimization of high subsonic variable area nozzle for turbomachinery

1) Travel (from Kathmandu to Kharagpur)

2) Hostel accommodation

3) Food

4) Medical insurance

He has also agreed that the students can be here for a period of three months, Oct- Dec 2024. I will be pleased to supervise the three interns. I will share the details of the internship projects soon.

The list of students are as follows:

1. Aayush Khanal, 4th Year Student, Bachelor in Aerospace Engineering

2. Kunal Ray, 4th Year Student, Bachelor in Aerospace Engineering

3. Bhawana Pokharel, 4th Year Student, Bachelor in Aerospace Engineering

On behalf of the students, Dr. Bhattarai has enquired about approximate expenses in for the hostel accommodation. It would help if you could kindly give me some estimate.

Could you please help us proceed with the internship applications and the required paperwork for the permission from the IR office.

Many thanks once again,
Sandeep Saha

Sandeep Saha
Associate Professor,
Department of Aerospace Engineering,
IIT Kharagpur

From: "ssaha aero" <ssaha.aero@gmail.com>
To: "Sandeep Saha" <ssaha@aero.iitkgp.ac.in>
Sent: Wednesday, September 11, 2024 4:38:07 PM
Subject: Fwd: Internship Opportunities for Bachelors Students from the Institute of Engineering, Pulchowk Campus.

----- Forwarded message -----

From: **Sudip Bhattarai** <sudipbhattarai@outlook.com>

Date: Wed, Sep 11, 2024 at 11:36 AM

Subject: Re: Internship Opportunities for Bachelors Students from the Institute of Engineering, Pulchowk Campus.

To: Sandeep Saha <ssaha.aero@gmail.com>

Cc: Bikalpa Gurung <bikalpa10@gmail.com>

Dear Prof. Saha,

Thank you so much for making these arrangement.

I can confirm that the student will cover all four costs.

They can start any time from late September, and should complete by early December. We hope they can intern for at least a month. Kindly choose a suitable window as per availability.

Please let me know if I can provide further information.

Thank you
Sudip

From: Sandeep Saha <ssaha.aero@gmail.com>
Sent: Thursday, August 8, 2024 3:16 AM
To: Sudip Bhatra <sudipbhatra@outlook.com>

Subject: Re: Internship Opportunities for Bachelors Students from the Institute of Engineering, Pulchowk Campus.

Dear Sudip,

I am sorry for the late reply. The start of the semester is a busy time usually. Could you please share the details of the students, like name, year, specialisation and exact dates they would like to be here. I will forward it to the Dean.

Best wishes,
Sandeep Saha

On Mon, 29 Jul 2024 at 16:40, Sudip Bhatra <sudipbhatra@outlook.com> wrote:
Dear Prof Saha,

I am writing to follow-up regrading the internship opportunity, as we discussed earlier. I have a list of three students who are good candidates to under take the internship at IIT Kharagpur. I am currently waiting for your kind confirmation and approval.

Kindly Inform.

Thank you,
Sudip

From: Sudip Bhatra <sudip@pcampus.edu.np>
Sent: Friday, June 28, 2024 2:39 PM
To: Sandeep Saha <ssaha@aero.iitkgp.ac.in>
Cc: Bikalpa Gurung <bikalpa10@gmail.com>; Sandeep Saha <ssaha.aero@gmail.com>; sudipbhatra@outlook.com <sudipbhatra@outlook.com>
Subject: Re: Internship Opportunities for Bachelors Students from the Institute of Engineering, Pulchowk Campus.

Thank you, Bikalpa, for the introductions.

Dear Prof. Saha,

Thank you very much for your positive response. I fully understand that permissions will be required for us to proceed further. We are hoping that we can send three students to your department for internships. Typically, our internships run between the end of October to the mid of December, but we can be flexible in selected cases. The students undertaking internships will be in their final semester

To : Ms. Koushiki Mukherjee <koushiki@adm.iitkgp.ac.in>

Cc : arnab <arnab@aero.iitkgp.ac.in>, rabibrata <rabibrata@che.iitkgp.ac.in>, ir-office <ir-office@adm.iitkgp.ac.in>, Dean IR, IIT Kharagpur <deanir@adm.iitkgp.ac.in>

Dear Ms Mukherjee,

I have attached the application form for all the students.

1. Aayush Khanal, 4th Year Student, Bachelor in Aerospace Engineering
2. Kunal Ray, 4th Year Student, Bachelor in Aerospace Engineering
3. Bhawana Pokharel, 4th Year Student, Bachelor in Aerospace Engineering

The topic of the internship for the students are:

- 1a) Optimization of Converging Diverging nozzle
- 1b) Optimization of Aerospike geometry to minimise drag
- 1c) Optimization of high subsonic variable area nozzle for turbomachinery

Could you please help us proceed for the necessary permission from the institute. The approximate period of the internship is from Oct - Dec 2024.

Many thanks once again,

S. Saha

Sandeep Saha
Associate Professor,
Department of Aerospace Engineering,
IIT Kharagpur

From: "Ms. Koushiki Mukherjee" <koushiki@adm.iitkgp.ac.in>

To: "Sandeep Saha" <ssaha@aero.iitkgp.ac.in>

Cc: "arnab" <arnab@aero.iitkgp.ac.in>, "rabibrata" <rabibrata@che.iitkgp.ac.in>, "ir-office" <ir-office@adm.iitkgp.ac.in>, "Dean IR, IIT Kharagpur" <deanir@adm.iitkgp.ac.in>

Sent: Wednesday, September 11, 2024 5:56:20 PM

Subject: Re: Internship Opportunities for Bachelors Students from the Institute of Engineering, Pulchowk Campus.

Dear Dr. Saha,

The local hospitality (accommodation + food) is approximately between 10k-13k/month
Medical insurance: dependent on coverage chosen by the student. They are expected to get their own insurance.

Online application information is available at : <https://international.iitkgp.ac.in/admission/>

For any application related concern, kindly get in touch with ir-office@adm.iitkgp.ac.in

Please do however note, that to avoid technical glitches, it is best that the prospective applicants take a print-out, manually fill up the form and send us a scanned pdf version.

Best Wishes,

Koushiki Mukherjee (She/Her)

International Relations Executive

IIT Kharagpur.

Subject: Fwd: Internship Opportunities for Bachelors Students from the Institute of Engineering, Pulchowk Campus.

----- Forwarded message -----

From: Sudip Bhatra sudipbhatra@outlook.com

Date: Wed, Sep 11, 2024 at 11:36 AM

Subject: Re: Internship Opportunities for Bachelors Students from the Institute of Engineering, Pulchowk Campus.

To: Sandeep Saha ssaha.aero@gmail.com

Cc: Bikalpa Gurung bikalpa10@gmail.com

Dear Prof. Saha,

Thank you so much for making these arrangement.

I can confirm that the student will cover all four costs.

However, kindly let me know how much the hostel costs are, since that may be an unexpected cost for the students if it's too high.

Oct - Dec looks good for the students. Perhaps I can also suggest some projects of mutual interests, and discuss in the near future.

If we can receive a confirmation from you soon , we'll start preparing the students' travel.

Thank you,

Sudip

From: Sandeep Saha ssaha.aero@gmail.com

Sent: Wednesday, September 11, 2024 2:08 AM

To: Sudip Bhatra sudipbhatra@outlook.com

Cc: Bikalpa Gurung bikalpa10@gmail.com

Subject: Re: Internship Opportunities for Bachelors Students from the Institute of Engineering, Pulchowk Campus.

Dear Sudip,

My apologies for the late reply. I've been tied up with quite a few activities. It seems it'll help if we could have an assurance from your regarding the financial aspects of the internship. There's no aid available for:

- 1) Travel (from Kathmandu to Kharagpur)
- 2) Hostel accommodation
- 3) Food
- 4) Medical insurance

Would it possible for the students to manage these expenses on their own?

I've requested the administration to help get some student hall rooms on campus on payment basis. It seems likely that this arrangement may be possible.

I'd be pleased to supervise the students for three months, tentatively Oct - Dec. The details of the project are yet to be finalised. I'll discuss with Bikalpa and get back to you.

Sudip

From: Sudip Bhatra sudip@pcampus.edu.np
Sent: Friday, June 28, 2024 2:39 PM
To: Sandeep Saha ssaha@aero.iitkgp.ac.in
Cc: Bikalpa Gurung bikalpa10@gmail.com; Sandeep Saha ssaha.aero@gmail.com; sudipbhatra@outlook.com sudipbhatra@outlook.com
Subject: Re: Internship Opportunities for Bachelors Students from the Institute of Engineering, Pulchowk Campus.

Thank you, Bikalpa, for the introductions.

Dear Prof. Saha,

Thank you very much for your positive response. I fully understand that permissions will be required for us to proceed further. We are hoping that we can send three students to your department for internships. Typically, our internships run between the end of October to the mid of December, but we can be flexible in selected cases. The students undertaking internships will be in their final semester of Bachelors in Aerospace/Mechanical engineering, all working on projects related to aerospace, aerodynamics or fluid dynamics.

Kindly let me know if we need to provide any further information to seek necessary approvals.

Best Regards,

Sudip Bhatra, PhD
Head of Department
Department of Mechanical and Aerospace Engineering
IOE Pulchowk, Tribhuvan University, Lalitpur-44700, Nepal
<http://mech.ioe.edu.np/our-people/sudip-bhatra>
M:+977-9866925296, T:+977-1-5542053

On Fri, Jun 28, 2024 at 11:20 AM Sandeep Saha <ssaha@aero.iitkgp.ac.in> wrote:

Dear Bikalpa,
Sure I'll be happy to supervise them during the internship. However, I'll have to get the permission from the Dean for the internship.
All the best,
S. Saha

From: Bikalpa <bikalpa10@gmail.com>
To: Sandeep <ssaha.aero@gmail.com>; Sandeep <ssaha@aero.iitkgp.ac.in>
Cc: sudipbhatra <sudipbhatra@outlook.com>; sudip <sudip@pcampus.edu.np>
Date: Friday, 28 June 2024 11:00 AM IST
Subject: Internship Opportunities for Bachelors Students from the Institute of Engineering, Pulchowk Campus.

Dear Sir,

Thank you for your prompt response and willingness to provide internship opportunities for bachelor students from the Institute of Engineering,

From: "Sandeep Saha" <ssaha@aero.iitkgp.ac.in>
To: "Koushiki Mukherjee" <koushiki@adm.iitkgp.ac.in>
Cc: "arnab" <arnab@aero.iitkgp.ac.in>, "rabibrata" <rabibrata@che.iitkgp.ac.in>, "ir-office" <ir-office@adm.iitkgp.ac.in>, "Dean IR, IIT Kharagpur" <deanir@adm.iitkgp.ac.in>
Sent: Wednesday, September 11, 2024 4:49:52 PM
Subject: Re: Internship Opportunities for Bachelors Students from the Institute of Engineering, Pulchowk Campus.

Dear Ms Mukherjee,

I have had an email exchange with Dr. Bhatrai the HoD, Department of Mechanical and Aerospace Engineering IOE Pulchowk, Tribhuvan University. Please see the trailing email.

He has assured us that the students will not require financial aid for the following:

- 1) Travel (from Kathmandu to Kharagpur)
- 2) Hostel accommodation
- 3) Food
- 4) Medical insurance

He has also agreed that the students can be here for a period of three months, Oct- Dec 2024. I will be pleased to supervise the three interns. I will share the details of the internship projects soon.

The list of students are as follows:

1. Aayush Khanal, 4th Year Student, Bachelor in Aerospace Engineering
2. Kunal Ray, 4th Year Student, Bachelor in Aerospace Engineering
3. Bhawana Pokharel, 4th Year Student, Bachelor in Aerospace Engineering

On behalf of the students, Dr. Bhatrai has enquired about approximate expenses in for the hostel accommodation. It would help if you could kindly give me some estimate.

Could you please help us proceed with the internship applications and the required paperwork for the permission from the IR office.

Many thanks once again,
Sandeep Saha

Sandeep Saha
Associate Professor,
Department of Aerospace Engineering,
IIT Kharagpur

From: "ssaha aero" <ssaha.aero@gmail.com>
To: "Sandeep Saha" <ssaha@aero.iitkgp.ac.in>
Sent: Wednesday, September 11, 2024 4:38:07 PM
Subject: Fwd: Internship Opportunities for Bachelors Students from the Institute of Engineering, Pulchowk Campus.

----- Forwarded message -----

From: Sudip Bhatrai <sudipbhatrai@outlook.com>

I've reached out to the Dean. I'll keep you posted.
Best wishes,
S.Saha

On Thu, 8 Aug 2024 at 22:32, Sudip Bhattrai <sudipbhattrai@outlook.com> wrote:
Dear Prof. Saha,

The list of students are as follows:

1. **Aayush Khanal**, 4th Year Student, Bachelor in Aerospace Engineering
2. **Kunal Ray**, 4th Year Student, Bachelor in Aerospace Engineering
3. **Bhawana Pokharel**, 4th Year Student, Bachelor in Aerospace Engineering

They can start any time from late September, and should complete by early December. We hope they can intern for at least a month. Kindly choose a suitable window as per availability.

Please let me know if I can provide further information.

Thank you
Sudip

From: Sandeep Saha <ssaha.aero@gmail.com>
Sent: Thursday, August 8, 2024 3:16 AM
To: Sudip Bhattrai <sudipbhattrai@outlook.com>

Subject: Re: Internship Opportunities for Bachelors Students from the Institute of Engineering, Pulchowk Campus.

Dear Sudip,
I am sorry for the late reply. The start of the semester is a busy time usually. Could you please share the details of the students, like name, year, specialisation and exact dates they would like to be here. I will forward it to the Dean.

Best wishes,
Sandeep Saha

On Mon, 29 Jul 2024 at 16:40, Sudip Bhattrai <sudipbhattrai@outlook.com> wrote:
Dear Prof Saha,

I am writing to follow-up regrading the internship opportunity, as we discussed earlier. I have a list of three students who are good candidates to under take the internship at IIT Kharagpur. I am currently waiting for your kind confirmation and approval.

Kindly Inform.

Thank you,
Sudip

From: Sudip Bhattrai <sudip@pcampus.edu.np>
Sent: Friday, June 28, 2024 2:39 PM
To: Sandeep Saha <ssaha@aero.iitkgp.ac.in>
Cc: Bikalpa Gurung <bikalpa10@gmail.com>; Sandeep Saha <ssaha.aero@gmail.com>; sudipbhattrai@outlook.com <sudipbhattrai@outlook.com>

Thank you for your time and consideration.

Regards
Bikalpa Bomjan Gurung.

From : Sandeep Saha <ssaha@aero.iitkgp.ac.in> Wed, Sep 11, 2024 04:49 PM

Subject : Re: Internship Opportunities for Bachelors Students from the Institute of Engineering, Pulchowk Campus.

To : Ms. Koushiki Mukherjee <koushiki@adm.iitkgp.ac.in>

Cc : arnab <arnab@aero.iitkgp.ac.in>, rabibrata <rabibrata@che.iitkgp.ac.in>, ir-office <ir-office@adm.iitkgp.ac.in>, Dean IR, IIT Kharagpur <deanir@adm.iitkgp.ac.in>

Dear Ms Mukherjee,

I have had an email exchange with Dr. Bhatrai the HoD, Department of Mechanical and Aerospace Engineering IOE Pulchowk, Tribhuvan University. Please see the trailing email.

He has assured us that the students will not require financial aid for the following:

- 1) Travel (from Kathmandu to Kharagpur)
- 2) Hostel accommodation
- 3) Food
- 4) Medical insurance

He has also agreed that the students can be here for a period of three months, Oct- Dec 2024. I will be pleased to supervise the three interns. I will share the details of the internship projects soon.

The list of students are as follows:

1. Aayush Khanal, 4th Year Student, Bachelor in Aerospace Engineering
2. Kunal Ray, 4th Year Student, Bachelor in Aerospace Engineering
3. Bhawana Pokharel, 4th Year Student, Bachelor in Aerospace Engineering

On behalf of the students, Dr. Bhatrai has enquired about approximate expenses in for the hostel accommodation. It would help if you could kindly give me some estimate.

Could you please help us proceed with the internship applications and the required paperwork for the permission from the IR office.

Many thanks once again,
Sandeep Saha

Sandeep Saha
Associate Professor,
Department of Aerospace Engineering,
IIT Kharagpur

I'd be pleased to supervise the students for three months, tentatively Oct - Dec. The details of the project are yet to be finalised. I'll discuss with Bikalpa and get back to you.

Please let me know your thoughts.

Best wishes,
Sandeep Saha.

On Sat, 10 Aug, 2024, 01:59 Sandeep Saha, <ssaha.aero@gmail.com> wrote:

Dear Sudip,
I've reached out to the Dean. I'll keep you posted.
Best wishes,
S.Saha

On Thu, 8 Aug 2024 at 22:32, Sudip Bhatra <sudipbhatra@outlook.com> wrote:

Dear Prof. Saha,

The list of students are as follows:

1. **Aayush Khanal**, 4th Year Student, Bachelor in Aerospace Engineering
2. **Kunal Ray**, 4th Year Student, Bachelor in Aerospace Engineering
3. **Bhawana Pokharel**, 4th Year Student, Bachelor in Aerospace Engineering

They can start any time from late September, and should complete by early December. We hope they can intern for at least a month. Kindly choose a suitable window as per availability.

Please let me know if I can provide further information.

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Dear Sir,

Thank you for your prompt response and willingness to provide internship opportunities for bachelor students from the Institute of Engineering, Pulchowk Campus. Students will greatly benefit from the exposure they get during their internship under your supervision.

I would like to introduce you to the Head of the Department (Aerospace and Mechanical Engineering Department), and a good friend of mine, Associate Professor Sudip Bhattarai. He will be officially communicating with you for this internship program.

Thank you for your time and consideration.

Regards
Bikalpa Bomjan Gurung.

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Cc : rabibrata <rabibrata@che.iitkgp.ac.in>, arnab
<arnab@aero.iitkgp.ac.in>, ir-office <ir-
office@adm.iitkgp.ac.in>, Dean IR, IIT Kharagpur
<deanir@adm.iitkgp.ac.in>

Tue, Aug 27, 2024 04:35 PM

Dear Dr. Saha,

As advised by Dean IR, kindly send a note giving all details of the incoming exchange students along with the financial arrangements routed through the HoD for Dean IR's approval.

Best Wishes,
Koushiki Mukherjee (*She/Her*)
International Relations Executive
IIT Kharagpur.
Office: +91 3222-281066

From: "Sandeep Saha" <ssaha@aero.iitkgp.ac.in>
To: "rabibrata" <rabibrata@che.iitkgp.ac.in>
Cc: "arnab" <arnab@aero.iitkgp.ac.in>, "ir-office" <ir-office@adm.iitkgp.ac.in>, "Dean IR, IIT Kharagpur" <deanir@adm.iitkgp.ac.in>, "Koushiki Mukherjee" <koushiki@adm.iitkgp.ac.in>
Sent: Thursday, August 15, 2024 10:08:30 PM
Subject: Re: Internship Opportunities for Bachelors Students from the Institute of Engineering, Pulchowk Campus.

Dear Sir,

It would be great, if you could advise whether we could proceed further with the internship of the students from Nepal.

IIT Kharagpur, Pin 721302, West Bengal, India

Tel: + 91-3222-283912 (ChE Office)
Alternate e-mail: rabibrata@gmail.com

Home Page: <https://www.iitkgp.ac.in/department/CH/faculty/ch-rabibrata>
Linkedin Page: <https://www.linkedin.com/in/rabibrata/>

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Cc: "arnab" <arnab@aero.iitkgp.ac.in>
Sent: Friday, August 9, 2024 8:18:39 PM
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Mr. Gurung requested me to supervise three interns from the Department of Mechanical and Aerospace Engineering, Tribhuvan University during the tentative period end of September to mid December. Dr. Bhattai has approached me formally too, in this regard (please see the trailing emails).

I imagine that hosting international students for internship is hopefully going to help improve our ranking. Also, it would be a generous gesture towards our alumnus, that we are able to host the interns from Tribhuvan University, here in our institute for the internship. It would be very kind, if you could advice us on how to proceed.

Looking forward to a positive response.

Many thanks,
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From: "ssaha aero" <ssaha.aero@gmail.com>
To: "Sandeep Saha" <ssaha@aero.iitkgp.ac.in>
Sent: Friday, August 9, 2024 5:01:27 PM
Subject: Fwd: Internship Opportunities for Bachelors Students from the Institute of Engineering, Pulchowk Campus.

----- Forwarded message -----

From: **Sudip Bhattai** <sudipbhattai@outlook.com>
Date: Thu, Aug 8, 2024 at 10:32 PM
Subject: Re: Internship Opportunities for Bachelors Students from the Institute of Engineering, Pulchowk Campus.
To: Sandeep Saha <ssaha.aero@gmail.com>

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Kindly let me know if we need to provide any further information to seek necessary approvals.

Best Regards,

Sudip Bhattarai, PhD
Head of Department
Department of Mechanical and Aerospace Engineering
IOE Pulchowk, Tribhuvan University, Lalitpur-44700, Nepal
<http://mech.ioe.edu.np/our-people/sudip-bhattarai>
M:+977-9866925296, T:+977-1-5542053

On Fri, Jun 28, 2024 at 11:20 AM Sandeep Saha <ssaha@aero.iitkgp.ac.in> wrote:

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All the best,

S. Saha

From: Bikalpa <bikalpa10@gmail.com>
To: Sandeep <ssaha.aero@gmail.com>; Sandeep <ssaha@aero.iitkgp.ac.in>
Cc: sudipbhattarai <sudipbhattarai@outlook.com>; sudip <sudip@pcampus.edu.np>
Date: Friday, 28 June 2024 11:00 AM IST
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Thank you for your time and consideration.

Regards
Bikalpa Bomjan Gurung.

Sent: Friday, August 9, 2024 10:37:10 PM

Subject: Re: Internship Opportunities for Bachelors Students from the Institute of Engineering, Pulchowk Campus.

Dear Koushiki/ Arup:

can you please go through the trailing mail and comment.

- RM

Prof Saha: I don't think foreign interns help much in ranking, but we will see what can be done. What exact support do you expect, please let me know.

==

Rabibrata Mukherjee

Professor, Department of Chemical Engineering
IIT Kharagpur, Pin 721302, West Bengal, India

Tel: + 91-3222-283912 (ChE Office)

Alternate e-mail: rabibrata@gmail.com

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Dear Bikalpa,

Sure I'll be happy to supervise them during the internship. However, I'll have to get the permission from the Dean for the internship.

All the best,

S. Saha

From: Bikalpa <bikalpa10@gmail.com>

To: Sandeep <ssaha.aero@gmail.com>; Sandeep <ssaha@aero.iitkgp.ac.in>

Cc: sudipbhattarai <sudipbhattarai@outlook.com>; sudip <sudip@pcampus.edu.np>

Date: Friday, 28 June 2024 11:00 AM IST

Subject: Internship Opportunities for Bachelors Students from the Institute of Engineering, Pulchowk Campus.

Dear Sir,

Thank you for your prompt response and willingness to provide internship opportunities for bachelor students from the Institute of Engineering, Pulchowk Campus. Students will greatly benefit from the exposure they get during their internship under your supervision.

I would like to introduce you to the Head of the Department (Aerospace and Mechanical Engineering Department), and a good friend of mine, Associate Professor Sudip Bhattarai. He will be officially communicating with you for this internship program.

Thank you for your time and consideration.

Regards

Bikalpa Bomjan Gurung.

અનુસ્ત | REF: **DOP** પણાં માટેની ની | OLD PASSPORT NO.

कृपया अपने यात्रा के दौरान यह जानकारी सहित अपनी पात्रता का लिखा रखें।

POKHAREL, SHOBHAKAR
पोखरेल, शोभाकर
पानी, पानी १, अर्गाखांची
पानी | ADDRESS

टेलिफोन नं. | TELEPHONE NO. (write with a pencil)

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CHINESE PASSPORT		NAME TYPE	CHINESE NAME COUNTRY CODE	CHINESE NO. AIRPORT NO.
		P	NPL	CHINESE NO. AIRPORT NO.
MR SURNAME		CHINESE NAME		
ZHENG		CHINESE NAME		
MR GIVEN NAMES		CHINESE NAME		
ZHENG YAN		CHINESE NAME		
CHINESE NATIONALITY		CHINESE NATIONALITY		
CHINA		CHINA		
MR SEX		CHINESE SEX		
M		CHINESE SEX		
MR DATE OF BIRTH		CHINESE DATE OF BIRTH		
23-05-2002		CHINESE DATE OF BIRTH		
MR PLACE OF BIRTH		CHINESE PLACE OF BIRTH		
CHINA		CHINESE PLACE OF BIRTH		
MR PERSONAL NO.		CHINESE PERSONAL NO.		
4401770344		CHINESE PERSONAL NO.		
MR DATE OF ISSUE		CHINESE DATE OF ISSUE		
20-05-2014		CHINESE DATE OF ISSUE		
MR DATE OF EXPIRY		CHINESE DATE OF EXPIRY		
20-05-2019		CHINESE DATE OF EXPIRY		
MR ISSUING AUTHORITY		CHINESE ISSUING AUTHORITY		
CHINA, GOVERNMENT OF PASSPORTS		CHINESE ISSUING AUTHORITY		

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INVITATION LETTER

Dated: 18.10.2024

To:
Ms. Bhawana Pokharel
Pulchowk, Lalitpur, Kuleshwor, Bagmati, Nepal - 44600.

Subject: Invitation for short term visit to IIT Kharagpur for research/coursework not leading to a degree.

Dear Ms. Bhawana Pokharel,

Greetings from Office of International Relations, IITKGP!

We are pleased to invite you for a short-term visit to IIT Kharagpur (IITKGP) for research/coursework (not leading to a degree). Your duration of stay at IITKGP will be tentatively from October, 2024 to December, 2024.

Your short visit will be for carrying out research work in the area of "Aerodynamic Shape Optimization" at IIT Kharagpur. You will work under the mentorship of Dr. Sandeep Saha (ssaha@aero.iitkgp.ac.in) of Aerospace Engineering Department. You have been approved to work in his lab during this visit.

We have noted your Nepal Citizenship certificate details as follows:

Name:	Bhawana Pokharel	Birth Place	Panini, Arghakhanchi
Nationality:	Nepalese	Date of Birth:	25.06.2002
Country of present domicile:	Nepal		
Certificate Number	40-01-77-02444		

Your accommodation shall be arranged by Dr. Sandeep Saha during your stay at IITKGP. Our records indicate that all expenses related to your visit will be borne by yourself. In addition, you are advised to have your own comprehensive medical insurance while you are in India. Please note that you are required to bring your updated health and immunization records. Your stay will be governed by our Institute policy, and relevant statutes of India.

We look forward to welcoming you to our Institute.

Sincerely,

Rabibrata Mukherjee
18.10.2024

Dean, International Relations

दॉ. रबिब्रत मुखर्जी
Dr. Rabibrata Mukherjee
संकायाच्चक्ष, अंतर्राष्ट्रीय संबंध
Dean, International Relation
भारतीय प्रौद्योगिकी संस्थान खड़गपुर
Indian Institute of Technology Kharagpur

Copy to:
1) Dean, FoEA
2) Prof. Arnab Roy, HoD-AE
3) Faculty Mentor- Dr. Sandeep Saha, AE
4) Registrar, IITKGP



INVITATION LETTER

Dated: 18.10.2024

To:
Mr. Kunal Ray
Janakpur, Madhesh Pradesh,
Nepal - 45600.

Subject: Invitation for short term visit to IIT Kharagpur for research/coursework not leading to a degree.

Dear Mr. Kunal Ray,

Greetings from Office of International Relations, IITKGP!

We are pleased to invite you for a short-term visit to IIT Kharagpur (IITKGP) for research/coursework (not leading to a degree). Your duration of stay at IITKGP will be tentatively from October, 2024 to December, 2024.

Your short visit will be for carrying out research work in the area of "Aerodynamic Shape Optimization" at IIT Kharagpur. You will work under the mentorship of Dr. Sandeep Saha (ssaha@aero.iitkgp.ac.in) of Aerospace Engineering Department. You have been approved to work in his lab during this visit.

We have noted your passport details as follows:

Name:	Kunal Ray	Place of Issue:	MOFA
Nationality:	Nepalese	Issue Date:	16.03.2021
Country of present domicile:	Nepal	Expiry Date:	15.03.2031
Passport Number	12164591	Date of Birth:	25.09.2001

Your accommodation shall be arranged by Dr. Sandeep Saha during your stay at IITKGP. Our records indicate that all expenses related to your visit will be borne by yourself. In addition, you are advised to have your own comprehensive medical insurance while you are in India. Please note that you are required to bring your updated health and immunization records. Your stay will be governed by our Institute policy, and relevant statutes of India.

We look forward to welcoming you to our Institute.

Sincerely,

Rabibrata Mukherjee
18.10.2024
Dean, International Relations

ঢ়. রবিব্রত মুখোজ্জী
Dr. Rabibrata Mukherjee
সংক্ষারণ, অন্তর্রাষ্ট্রীয় সংবংধ
Dean, International Relation
ভারতীয় প্রৌদ্যোগিকী সংস্থান খড়গপুর
Indian Institute of Technology Kharagpur

Copy to:
1) Dean, FoEA
2) Prof. Arnab Roy, HoD-AE
3) Faculty Mentor- Dr. Sandeep Saha, AE
4) Registrar, IITKGP



INVITATION LETTER

Dated: 18.10.2024

To:
Mr. Aayush Khanal
Pulchowk, Lalitpur, Bagmati,
Nepal - 44600.

Subject: Invitation for short term visit to IIT Kharagpur for research/coursework not leading to a degree.

Dear Mr. Aayush Khanal,

Greetings from Office of International Relations, IITKGP!

We are pleased to invite you for a short-term visit to IIT Kharagpur (IITKGP) for research/coursework (not leading to a degree). Your duration of stay at IITKGP will be tentatively from October, 2024 to December, 2024.

Your short visit will be for carrying out research work in the area of "Aerodynamic Shape Optimization" at IIT Kharagpur. You will work under the mentorship of Dr. Sandeep Saha (ssaha@aero.iitkgp.ac.in) of Aerospace Engineering Department. You have been approved to work in his lab during this visit.

We have noted your passport details as follows:

Name:	Aayush Khanal	Place of Issue:	MOFA
Nationality:	Nepalese	Issue Date:	26.08.2019
Country of present domicile:	Nepal	Expiry Date:	25.08.2029
Passport Number	11582474	Date of Birth:	16.11.2001

Your accommodation shall be arranged by Dr. Sandeep Saha during your stay at IITKGP. Our records indicate that all expenses related to your visit will be borne by yourself. In addition, you are advised to have your own comprehensive medical insurance while you are in India. Please note that you are required to bring your updated health and immunization records. Your stay will be governed by our Institute policy, and relevant statutes of India.

We look forward to welcoming you to our Institute.

Sincerely,

Rabibrata Mukherjee
18.10.2024
Dean, International Relations

दॉ. रबिब्रता मुखर्जी
Dr. Rabibrata Mukherjee
संकायाधीश, अंतर्राष्ट्रीय संबंध
Dean, International Relation
भारतीय प्रौद्योगिकी संस्थान खड़गपुर
Indian Institute of Technology Kharagpur

Copy to:
1) Dean, FoEA
2) Prof. Arnab Roy, HoD-AE
3) Faculty Mentor- Dr. Sandeep Saha, AE
4) Registrar, IITKGP