



**ACADEMIA
INTERNATIONAL
COLLEGE**



PROGRAMS

B.Sc.CSIT / BCA / BBM

BBS / MBS

 www.academiacollege.edu.np

PROSPECTUS

Tribhuvan University

Education at Academia

“ The colleges provide the hub to the personal contact that is the distinguishing factor that marks out education at the **Academia International College**. ”

Our personal approach starts when we select students and continues throughout the duration of their courses. The pace of learning at Academia International College is intense. Not only is the pace of learning intense, but course contents can challenge even the most talented students. Of course, we try to select students who we believe can meet the challenge.

You will be encouraged to work closely with your program Coordinator, whose responsibility is to oversee students' progress over their courses and organize college teaching. Normally you will have monthly supervision in all the major topics covered by your university course and each teacher writes a report on your program each term. This helps Program Coordinator and tutors to monitor your progress.

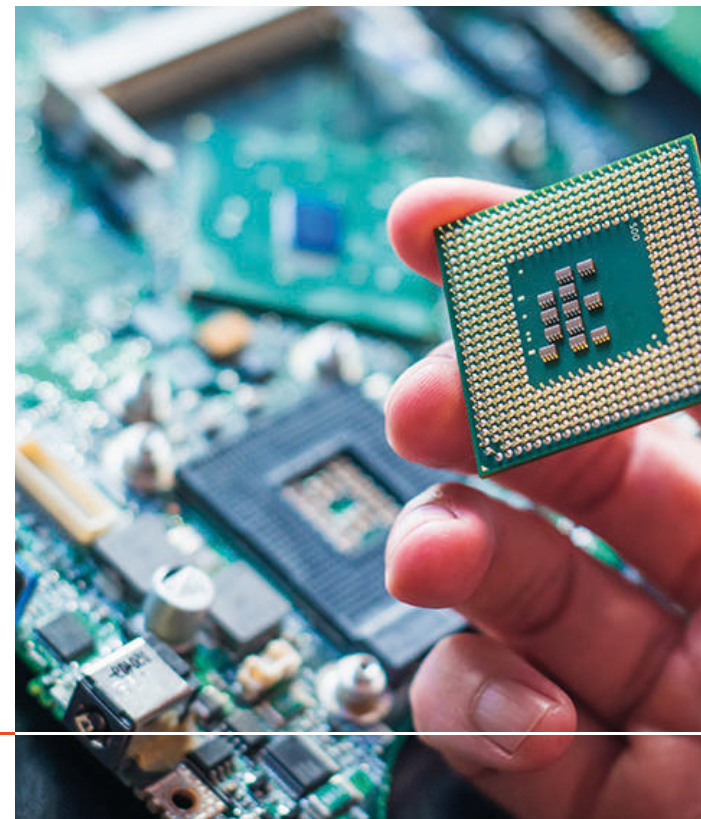
Academia International College is a mid-sized college that is big enough to provide diversity in its students. You at Academia can take advantage of other resources provided by the College. You will be provided with an Academia International College email account which you can use to communicate with us. The subject teacher submits their reports on-line and you can read your own report from a secure college website as soon as it has been approved.

Academia International College has well-equipped computer rooms (connected with network teaching resources provided by the college) with computers, up-to-date scanners and printers. You can bring your own computer to college as all rooms have connections for high-speed Wi-Fi internet access.

The College Management each semester makes sure that the library purchases up-to-date textbooks and periodicals related to degree reading lists. You are welcome to make purchasing suggestions as well.

You at Academia can also benefit from different training programs offered by Academia Research Cell (ARC), like:

- a. HTML/CSS/PHP/Laravel
- b. Java
- c. .Net
- d. Python
- e. Mobile Apps Development
- f. Computer Hardware Training
- g. Tally
- h. CV Writing/ReportWriting/ Thesis Writing Skill
- i. Business Proposal Development
- j. Public Speaking Skill/Personality Development Training





B.Sc.CSIT

Objectives

- To offer intensive knowledge in the theory, design, programming and application of computers.
- To provide in-depth understanding of and experience with computer systems.
- To develop creative and analytical skills that provides a basis for technological problem solving.
- To equip students with the technical knowledge required for IT professionals to handle multi-tasking situations and to assess and develop computer based solutions.
- To impart knowledge of the computer and programming logic environment in IT.
- To develop knowledge of advanced IT applications applicable in different business sectors.

Eligibility

- Minimum Second division mark in I.Sc. Examination with **Physics** and **Mathematics** (100 marks). **Or**
- At least C grade mark in each subject in +2 Examination with **Physics** and **Mathematics** (100 marks). **Or**
- At least D grade in each subject in A Level Examination with **Physics** and **Mathematics** (100 marks). **Or**

- A minimum of second division mark in CTEVT Examination with **Physics** and **Mathematics** (100 marks). **and**
- Passed the entrance examination conducted by Institute of Science and Technology (IOST) TU.

Career Prospectus

What makes our CSIT graduates even more tempting is the career prospect and pay grade that they get with it. In fact, the Future of Jobs Report by the World Economic Forum shows that by 2022, companies are likely to adopt technologies that require definitive qualifications that come with a computer science degree. If that isn't enough to convince one, Forbes has rated job candidates with computer science degrees as one of the top 5 highest paid jobs. Furthermore, data science, which is a part of computer science degrees, is said to be among the most promising careers in the near future.

Moreover, as a CSIT graduate, one can become a software developer, web developer, database administrator, data analyst, SEO specialist, game developer, to name a few. We are proud of our Alumni, where many of our graduates are nation's emerging entrepreneurs running their own software companies.

Applying to Academia



Academia International College prospers on diversity. It provides an environment in which academically able students, from whatever background, can be happy and flourish.



Finding out more: Visiting the College

If you want to find out a little more about us, your prospective course and the college then there are several things you can do.

There is no doubt that the best way to have all your questions answered and to get a real feel for the place is to visit our college Admissions Open Days. The details are posted on our website (www.academiacollege.edu.np). In addition, the College Website and Prospectus also contain detailed information about the course and the specification requirements, if any, for admission to the course. A typical Open

day will give you a chance to meet several people who, like yourself, may be thinking of applying to Academia International College, as well as our Academia Councilors who will be there to give you a guided tour of our facilities. On these occasions it is possible to see student rooms as well as other facilities, such as the computer room, the library etc.

You will have a chance to talk to the Admission Officer that might interest you and, as a result, you should be able to form a good idea of the course and the way that the College will help you to get the most out of you.

Web and Other Resources

The Academia International College web site www.academiacollege.edu.np has a number of information that may be of interest.

All enquiries for admission should be addressed in the first instance to the Admission Officer.

The address, telephone number and the email address are:

The Admission Officer

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Gwarko, Lalitpur - 7, Nepal

Tel: +977-1-5525393

+977-1-5543037

Email: info@academiacollege.edu.np

Academia Life

Sports Activities

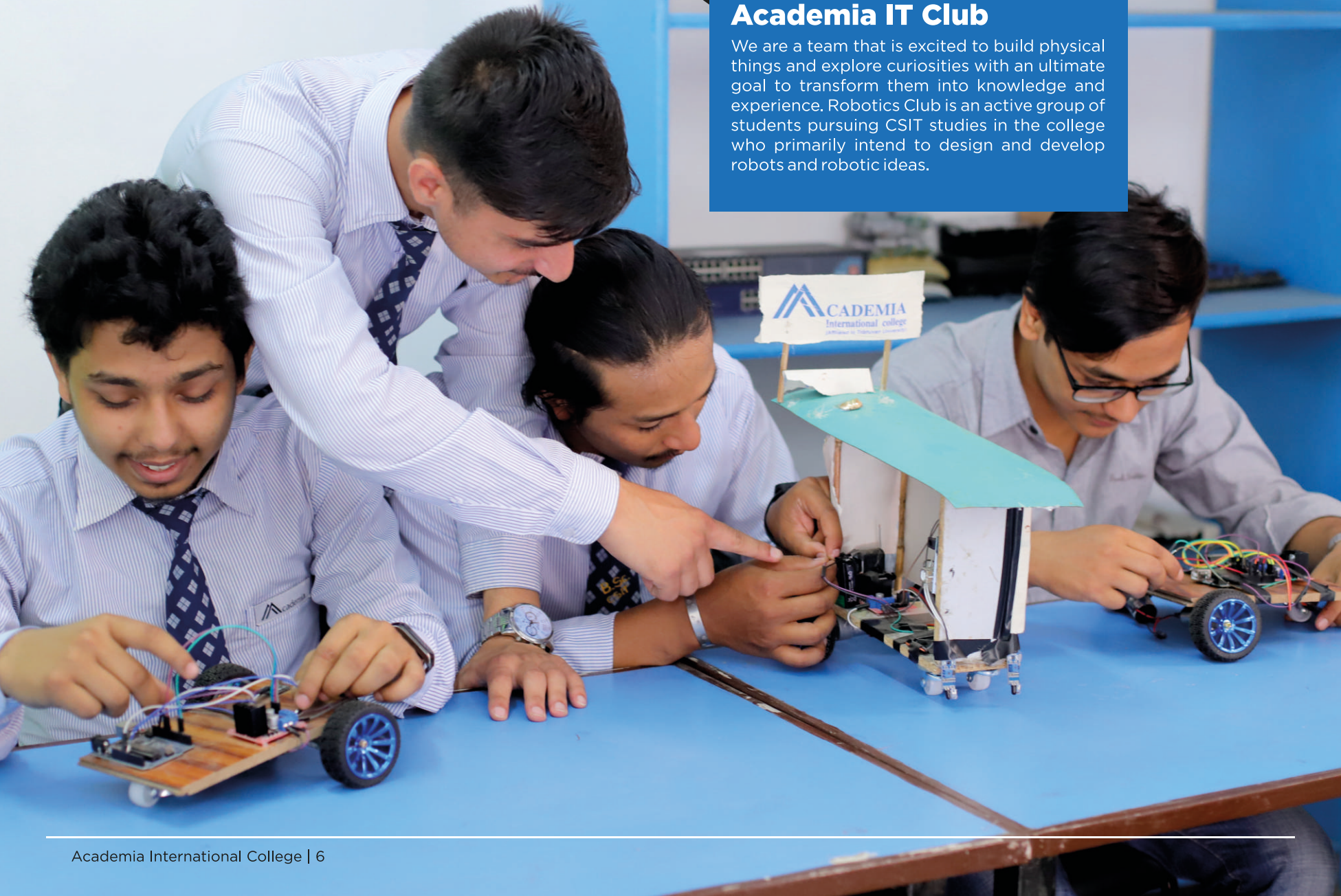
The College offers an extremely wide range of sporting activities and our students can discover their potential, explore their interests and develop their sportsmanship, teamwork and fair play in a competitive setting. There is broad range of sporting options at Academia.



Academia Life

Academia IT Club

We are a team that is excited to build physical things and explore curiosities with an ultimate goal to transform them into knowledge and experience. Robotics Club is an active group of students pursuing CSIT studies in the college who primarily intend to design and develop robots and robotic ideas.

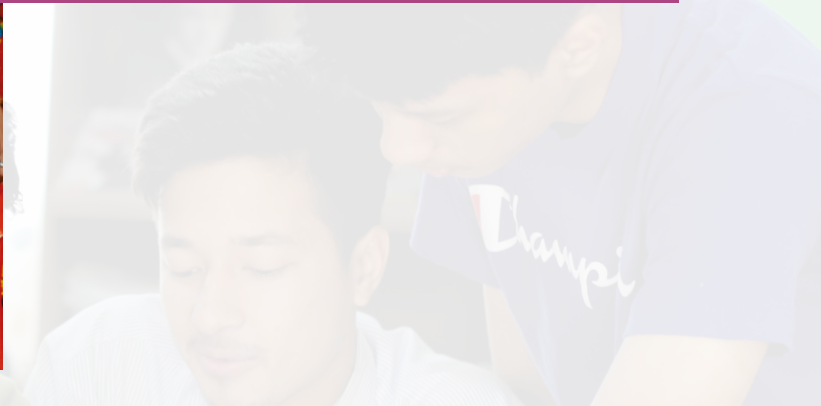




Academia Life

Cultural Programs

Academia offers students an exciting and diverse range of cultural programs and activities designed to complement and balance the curriculum. These programs encourage participation, teamwork, self-confidence and creativity.



Academia Life

Social Activities





Social activities are an important part of Academia College life. At Academia, students can join a wide variety of clubs and societies.



LOCATION MAP



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 Gwarko, Lalitpur - 7, Nepal
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