

## **Ahsay Scholarship 2017/18**

### **Donor**

Established in 1999, Ahsay Systems Corporation Limited (Ahsay) is the world's leading backup software vendor based in Hong Kong, and is now a wholly owned subsidiary of Ahsay Backup Software Development Company Limited [HKEx Stock Code: 8290]. With over 8,000 customers from over 80 countries worldwide, Ahsay is the market leader in online backup software solutions targeted at SMEs worldwide.

### **Aim**

The Scholarship aims to reward outstanding students and nurture the young talents in the field of engineering. It offers students summer internship opportunities to apply their academic knowledge which could help students to build a growing portfolio to start their professional career.

### **Scope**

4 one-off awards of HK\$40,000 each will be offered to 4 non-final-year undergraduate students.

Ahsay will select 4 candidates for the Scholarship in April 2018 and confirm the offer of the 2-month summer internship. Scholarships and Financial Aid Section of the Office of Admissions and Financial Aid (OAFA) will arrange award payment to the awardees at the beginning of the academic year 2018/19 upon their satisfactory completion of the 2-month summer internship.

### **Eligibility**

The Scheme is open to application by any **full-time, non-final year** undergraduates who meet the following criteria:

- students of the **Department of Computer Science and Engineering / Department of Information Engineering / Department of Systems Engineering and Engineering Management**; and
- have attained a cumulative **GPA 3.0 or above** up to the first term of the academic year 2017/18.

Both local and non-local students are eligible.

The selected candidates have to complete a two-month summer internship (paid in market rate) at Ahsay Systems Corporation Limited.

## **Application Procedures**

Complete application summary and requisite documents should be submitted to [scholarship@cintec.cuhk.edu.hk](mailto:scholarship@cintec.cuhk.edu.hk) on or before **2 March 2018 (Friday)**. Late or incomplete applications will **NOT** be considered. Details are as follows:

1. The application summary in excel format should be typed in English, unless specified. If the item(s) in the form is/are not applicable, “N.A.” should be marked.
2. A CV with cover letter.
3. A copy of academic transcript, including your GPA score obtained in the first term of this academic year, downloaded from the Chinese University Student Information System (CUSIS).
4. For non-local students:  
A copy of valid No Objection Letter, which states your eligibility to take up employment under stipulated conditions, issued by HKSAR Immigration Department.

*Sample of No Objection Letter:* [http://cpdc.osa.cuhk.edu.hk/files/alumni-and-staff/Non-Local%20Students%20Internship%20Record/Part\\_time\\_Summer\\_Job\\_NOL.pdf](http://cpdc.osa.cuhk.edu.hk/files/alumni-and-staff/Non-Local%20Students%20Internship%20Record/Part_time_Summer_Job_NOL.pdf)

5. All CV, cover letter and requisite documents should be submitted in **ONE pdf file**. The file should be named in the format of “SURNAME\_Given\_Name”. The total number of A4 pages to be included for CV and cover letter should not exceed 25. The file size should not be larger than 5MB.

## **Key Dates**

18 January 2018	Application opens
23 February 2018	Recruitment Talk
2 March 2018	Application deadline
March to April 2018	Screening and Selection by CINTEC and Ahsay
By the end of April 2018	Confirmation of the offer for summer internship
Mid-May to August 2018	Selected candidates to participate in a 2 month summer internship at Ahsay
September 2017	OFAFA to arrange award payment to the scholarship recipients upon their satisfactory completion of the 2-month summer internship

## **Enquiries**

Please contact Centre for Innovation and Technology (CINTEC) at [scholarship@cintec.cuhk.edu.hk](mailto:scholarship@cintec.cuhk.edu.hk) or 39438221 OR you are welcome to attend the **Recruitment Talk on 23 February 2018 from 2:00 p.m. - 3:00 p.m. at Room 407, William M.W. Mong Engineering Building.**