



Memo no. CVASU/Reg./P-576/2019/ 1064

Date: 23/07/2026

OFFICE ORDER

DR. Mohammad Bayazid Bostami, Assistant Professor, Teaching & Training Pet Hospital and Research Centre, Dhaka, Chattogram Veterinary and Animal Sciences University (CVASU), Chattogram, Bangladesh is hereby permitted to visit China from 26/07/2026 to 01/08/2026 to attend 'Veterinary Dental Endodontics & Restoration for Dogs & Cats 2026'. He has been granted earned leave from 26/07/2026 to 01/08/2026 in this connection.

Terms and conditions

- (i) He will not be allowed to stay abroad more than the permitted period.
- (ii) He will have to submit a report to the university authority after returning home.
- (iii) There is no financial involvement of this University and Government of Bangladesh for his journey and all cost will be borne by the authority of Shenzhen Youlan Medical Technology Co. Ltd. China or himself.

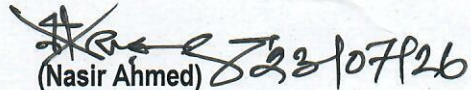
By the approval of the authority,


(Mirza Faruk Imam) 23.07.26
Registrar

Memo no. CVASU/Reg./P-576/2019/ 1064 (15)
Copy forwarded for information and necessary action to:
(Not according to seniority)

Date: 23/07/2026

- 1-2. The Secretary, Ministry of Foreign Affairs, Segunbagicha, Dhaka/ Ministry of Education, Bangladesh Secretariat, Dhaka, Bangladesh.
3. H.E. the Ambassador, Embassy of China, Dhaka, Bangladesh.
4. H.E. the Ambassador, Embassy of Bangladesh, China.
5. Treasurer, CVASU.
6. Dean/Director/Head,, CVASU.
7. Director General, Department of Immigration and Passport, Dhaka, Bangladesh.
8. Director, Shahjalal (R) International Airport, Dhaka/ Shah Amanat (R) International Airport, Chattogram, Bangladesh.
9. Controller of Foreign Exchange Control Department, Bangladesh Bank, Dhaka, Bangladesh.
10. Director, Department of Immigration and Passport, Chattogram, Bangladesh.
11. Director, ICT Cell, CVASU.
12. DR. Mohammad Bayazid Bostami, Assistant Professor, Teaching & Training Pet Hospital and Research Centre, Dhaka, CVASU.
13. PS to VC, CVASU.
14. File/Master file.


(Nasir Ahmed) 23/07/26
Deputy Registrar