



# বাংলাদেশ মেডিক্যাল বিশ্ববিদ্যালয় Bangladesh Medical University

রেজিস্ট্রার অফিস

Office of the Registrar

No. BMU/2026/3383

Date: 04/04/2026

## Office Order

**Dr. Iffat Sultana**, Assistant Professor, Department of Radiology & Imaging of this university has been granted Ex-Bangladesh leave **for training of 128 Slice CT scan (Somatom Definition As+) and 3 Tesla MRI (Megnetom Skyra)** to be held at KPJ Puteri Specialist Hospital and Hospital Pakar Kanak-Kanak UKM (HPKK), Malaysia. For this reason, she has been granted duty leave for 11 (Eleven) days from 12/04/2026 to 22/04/2026. During this period Dr. A.S.M. Shahidul Hossain, Associate Professor of the same department will look after the duties of Dr. Iffat Sultana.

The University or the Government of Bangladesh will not bear any financial liability either in local or in foreign currency for this purpose.

By order,

(Prof. Dr. Md. Nazrul Islam)

Registrar

No. BMU/2026/3383(14)

Date: 04/04/2026

### Copy forwarded for information and necessary action to:

01. The High Commission/Embassy of Malaysia in Bangladesh.
02. The High Commission/Embassy of Bangladesh in Malaysia.
03. Director General, Passport & Immigration, Dhaka.
04. Director General/Consular Welfare, Ministry of Foreign Affairs, Govt. of Bangladesh, Dhaka.
05. Chairman, Department of Radiology & Imaging, BMU, Dhaka.
06. Director (Finance)/(Hospital)/Director (IT), BMU, Dhaka.
07. Director, Passport & Immigration, Hazrat Shahjalal International Airport, Dhaka.
08. Dr. A.S.M. Shahidul Hossain, Associate Professor, Department of Radiology & Imaging, BMU, Dhaka.
09. **Dr. Iffat Sultana**, Assistant Professor, Department of Radiology & Imaging, BMU, Dhaka **with the direction to submit departure/arrival report in due time through proper channel.**
10. P.S. to Vice Chancellor, BMU, Dhaka.
11. P.S. to Pro Vice Chancellor (Academic)/(Administration)/(Research & Development)/Treasurer, BMU, Dhaka.
12. P.O. to Registrar, BMU, Dhaka.
13. BMU Web: www.bmu.ac.bd

(Md. Hafizur Rahman)

Additional Registrar