مولانا آزاد لیشنل اُر دویو نیورسی मोलाना आज़ाद नेशनल उर्दू यूनिवर्सिटी MAULANA AZAD NATIONAL URDU UNIVERSITY

(A Central University established by an Act of Parliament in 1998)

(Accredited 'A' Grade by NAAC)

(Establishment and Recruitment section II)

MANUU/ER-II-42/EF.14/2016-17/1284

28th October 2016

NOTIFICATION

Sub: MANUU-ER-II Section - Conduct of Training Program in Fundamentals of Information and Computer Technology for Non -Teaching staff (Headquarters) Notification - Issued-Reg.

Ref: 1. Note of the Director CIT, dated 24.10.2016

2. Approval of the Vice Chancellor dated 26.10.2016

It is hereby notified that the Centre for Information Technology is organizing training programme on Fundamentals of Information and Computer Technology at ICT Lab, 1st floor, CSIT building for the Non -Teaching employees (Headquarters) of the University. The batch wise schedule is as follows:

LDCs and	UDCs and	Assistants /	A.R's	Session-I	Session – II
equivalent	equivalent	Section	/equivalent	4:00-5:00 p.m.	5:00-6:00 p.m.
		officers and	and above		
		equivalent			
01.11.2016	21.11.2016	28.11.2016	05.12.2016	Introduction	Fundamental of
			4		computers
02.11.2016	22.11.2016	29.11.2016	06.12.2016	Word processing and open source	
02/11/2010				alternatives	
03.11.2016	23.11.2016	30.11.2016	07.12.2016	MANUU Network	MANUU Network &
				& Resources - I	Resources – II
04.11.2016	24.11.2016	01.12.2016	08.12.2016	Introduction to	Introduction to
0 ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				Google Apps- I	Google Apps- II
07.11.2016	25.11.2016	02.12.2016	09.12.2016	IT security for End	Feedback and
07,111,2010				Users	Discussion

All the above mentioned categories of employees working at Headquarters shall attend the training programme.

The Heads of the Departments/Sections are directed to permit the officials (Headquarters) to attend the training programme as per schedule.

To:

1. V.Cs/ Registrars' Offices

2. All Deans of School of Studies

- 3. All Heads/ Incharge of Departments/ Centres
- 4. Concerned file.
- 5. University Website.