



UNIVERSITY OF PESHAWAR

DATE SHEET FOR MA ANNUAL EXAMINATION-2020
(For Regular, Late University/College, Distance Education & Private Candidates)

TIME: 9:30 AM TO 1:30 PM

M.A (PREVIOUS)

DAY & DATE	Subject
	HISTORY
Wednesday 11.11.2020	Compulsory Paper I History of Muslim Freedom Movement in India 1857-1947
Monday 16.11.2020	Compulsory Paper II History of Khyber Pakhtunkhwa till 1947
Friday 20.11.2020	Optional Paper I History of Modern Middle East
Wednesday 25.11.2020	Optional Paper II Islamic History 571-750
Monday 30.11.2020	Optional Paper III History of Afghanistan 1747-1933
Thursday 03.12.2020	Optional Paper IV History of Muslim Rule in India 712-1526
Saturday 05.12.2020	Optional Paper V History of Mughal Rule in India 1526-1707
Tuesday 08.12.2020	Optional Paper VI History of Europe 1453-1914
Thursday 10.12.2020	Optional Paper VII British History 1688-1914

(Dr. Syed Fazi-i-Hadi)
Controller of Examinations
University of Peshawar



UNIVERSITY OF PESHAWAR

DATE SHEET FOR MA ANNUAL EXAMINATION-2020
(For Regular, Late University/College, Distance Education & Private Candidates)

TIME: 9:30 AM TO 1:30 PM

M.A (FINAL)

DAY & DATE	SUBJECT
	HISTORY
Friday 13.11.2020	Compulsory Paper I Research Methodology & Philosophy of History
Wednesday 18.11.2020	Compulsory Paper II Islamic Culture, Civilization & Institutions
Monday 23.11.2020	Optional Paper I History of Pakistan: Internal Development & Foreign Policy
Friday 27.11.2020	Optional Paper II Islamic History 750-1258
Wednesday 02.12.2020	Optional Paper III History of USA from George Washington to George Bush
Friday 04.12.2020	Optional Paper IV History of Afghanistan 1933-2001
Monday 07.12.2020	Optional Paper V History of Europe in the Twentieth Century
Wednesday 09.12.2020	Optional Paper VI History of Mughal Rule in India 1707-1857
Friday 11.12.2020	Optional Paper VII British History: Britain Since World War-I
Saturday 12.12.2020	Optional Paper VIII History of Modern Iran 1925-1990

(Dr. Syed Fazl-i-Hadi)
Controller of Examinations
University of Peshawar