

Mandatory Disclosure

Name of the College	Mukand Lal National College
Address	Model Town, Yamuna Nagar (HARYANA)
Website	www.mlncollegeynr.ac.in
E-mail ID	principal@mlncollegeynr.ac.in
Location	Urban
Affiliated University	Kurukshetra University, Kurukshetra
Year of Establishment	1955
Year of Affiliation	1955 – 1974 with Punjab University, Chandigarh 1974 – At present with Kurukshetra University Kurukshetra
Year of Recognition	1960 Under UGC Act 2 (f) and 12 (B)
Year of last Accreditation	NAAC Accreditation in 2003 (Grade “B+”) NAAC Re-Accreditation in 2014 (Grade “A”)
Type	Govt. Aided College
Category	Affiliated Colleges
Hostel	
Number of seats in Boys Hostel	Nil
Number of seats in Girls Hostel	100
Teaching/ Learning	
Number of Class Rooms	50
Number of Tutorial/ Office Rooms	20
Number of Laboratories	31
Number of Seminar Rooms	04
Number of Committee Rooms	15
Physical Facilities and Infrastructure	
Land Area (in acres)	11.9089845 acres/ 48195 sq m
Play Ground	04
Girls Hostel	01
Articulation	04 (03 Language Lab + 01 Music Room)
CIT Infrastructure	
Number of PCs in Computer Center	439
Number of PIV or higher PCs	439 (All are higher than PIV)
Number of LAN Terminals	439 (All have LAN Connectivity)
Type & Speed of Internet Connectivity	30 MBPS Lease Line (From Airtel)
Teaching Tools/ Aids	
Number of Television	08
Number of OHPs	Nil
Number of VCP/ VCR	Nil
Library	
Seating capacity in reading room	
For Boys	240
For Girls	120
For Staff	10

Total	330
Number of books in the library	
Main Library	47605 Books
Book Bank Section	15000 Books
Total	62605 Books
Number of Journals subscribed	
News papers	22
Magazines	35
Journals	42
Number of multi-volume books	
Approximately	2014
Others	
Auditorium	01
Conference Hall	01
Gymnasium	01
Indoor games	08
Number of houses for teachers	12
Number of Common Rooms House	03
Number of Common Rooms for students	02
Health Room/ Medical Centre	01
Number of Cubicles/ Rooms for teachers	20
Common Rooms for teachers/ Staff Room	01
Canteen for Students	02
Transport Facility for Students	Nil