

**DATTA MEGHE INSTITUTE OF HIGHER EDUCATION & RESEARCH  
(DEEMED TO BE UNIVERSITY), NAGPUR**

The result of the FIRST SEMESTER MASTER IN COMPUTER APPLICATION (REGULAR MODE) Examination of Winter,2024 is declared as under.

The following candidate/s has/have been successful. The marks indicated in the bracket are out of (800)

RollNo	Marks	RollNo	Marks	RollNo	Marks
62616	(586)	62617	(562)	62618	(637)
62622	(598)	62624	(631)	62627	(699)
62628	(663)	62630	(677)	62632	(563)
62634	(629)	62635	(616)	62636	(582)
62637	(579)	62638	(642)	62639	(564)
62641	(543)	62642	(579)	62643	(696)
62644	(547)	62645	(604)	62646	(617)
62647	(654)				

The following student/s is/are exempted from appearing in the subject/s mentioned against his/her/their Roll Number/s

RollNo Exempted	RollNo Exempted	RollNo Exempted
62615 MCA-102,MCA-103,MCA-104,MCA-105,MCA-108	62619 MCA-105,MCA-108,MCA-109	62620 MCA-102,MCA-103,MCA-104,MCA-105,MCA-106,MC A-108
62621 MCA-101,MCA-103,MCA-104,MCA-106,MCA-108	62623 MCA-102,MCA-103,MCA-104,MCA-105,MCA-106,MC A-108	62625 MCA-103,MCA-105,MCA-106,MCA-108
62626 MCA-101,MCA-103,MCA-104,MCA-105,MCA-108,MC A-109	62629 MCA-102,MCA-103,MCA-105,MCA-106,MCA-108,MC A-109	62631 MCA-101,MCA-102,MCA-103,MCA-104,MCA-105,MC A-106,MCA-108
62633 MCA-102,MCA-103,MCA-104,MCA-105,MCA-106,MC A-108	62640 MCA-103,MCA-105,MCA-106,MCA-108,MCA-109	

Subjects	Subjects	Subjects
MCA-101 = Mathematical Logic Combinatorics & Graph Theory	MCA-102 = Advanced Software Engineering	MCA-103 = UI Frameworks

DATTA MEGHE INSTITUTE OF HIGHER EDUCATION & RESEARCH  
(DEEMED TO BE UNIVERSITY), NAGPUR

The result of the FIRST SEMESTER MASTER IN COMPUTER APPLICATION (REGULAR MODE) Examination of  
Winter,2024 is declared as under.

Subjects	Subjects	Subjects
MCA-104 = Front End Development and Programming	MCA-105 = Practical-I : Front End Development & Programming	MCA-106 = Database Design Development
MCA-108 = Practical-II Database Design Development	MCA-109 = Business Communication	

By Order of the Vice Chancellor

**Controller of Examinations**