

000000EXCELL FILE TEMPLATE
for
2019/1 TMA UPLOAD

SN	CRSCODE	QUESTION	OPTION A	OPTION B	OPTION C	OPTION D
1	PHY407	Conductors and dielectrics are subdivisions of	Metals	liquids	Solids	Gases
2	PHY407	The following are magnetic substances except	Ferromagnetic	Diamagnetic substances	Monomagnetic	Paramagnetic
3	PHY407	Magnetic moments of atoms and the induced magnetism enhance the external field in _____ materials	Diamagnetic	Monomagnetic	Ferromagnetic	Paramagnetic

000000SAVE THE EXCLE FILE
AS
CRSCODETMA00

000000EXCELL FILE TEMPLATE
for
2019/1 TMA UPLOAD

4	PHY407	materials have the magnetic field associated with them opposing the induced field	Diamagnetic	Ferromagnetic	Paramagnetic	Monomagnetic
5	PHY407	A Magnet has	two poles	monopole	3 poles	2 charges
6	PHY407	The magnetic density is found mostly	Poles	Centre of magnet	Not Sure	none of the above
7	PHY407	A material placed in a magnetic field possesses	Susceptibility	Magnetic Polarization	Polarizability	Magnetic moment force
8	PHY407	A dielectric in an electric field possesses	Electric current	Dipole Moment	Electric Polarization	Polarity

000000SAVE THE EXCLE FILE
AS
CRSCODETMANO

000000EXCELL FILE TEMPLATE
for
2019/1 TMA UPLOAD

9	PHY407	Magnetic dipole moment per unit volume is called	magnetic field	Polarization	Magnetic Susceptibility	Magnetization
10	PHY407	Magnetization varies with magnetic field intensity	Linear proportional	Inversely proportional	Not Sure	Twice the other

000000EXCELL FILE TEMPLATE
for
2019/1 TMA UPLOAD

ANS	TMANO
C	TMA3
C	TMA3
D	TMA3

000000EXCELL FILE TEMPLATE
for
2019/1 TMA UPLOAD

A	TMA3
A	TMA3
A	TMA3
B	TMA3
C	TMA3

000000SAVE THE EXCLE FILE
AS
CRSCODETMA10

000000EXCELL FILE TEMPLATE
for
2019/1 TMA UPLOAD

D	TMA3
A	TMA3

000000SAVE THE EXCLE FILE
AS
CRSCODETMA10