000000EXCELL FILE TEMPLATE
for
2019/1 TMA UPLOAD

SN	CRSCODE	QUESTION	OPTION A	OPTION B	OPTION C	OPTION D
1	CHM414	Which of the	Frontier mo	Debye-Huc	Claisen -	Cope and C
2	CHM414	Under the W	Symmetry a	Symmetry (	Orbital ove	Orbital over
3	CHM414	Which of the	Pericyclic r	Pericyclic	Intermediat	No ionic fre
4	CHM414	The reaction	Electrolytic	Cycloadditi	Condensati	Dyotropic r
5	CHM414	In Diels-Alde	Tetraene	Diene	Dienophile	Adduct
6	CHM414	The method	Frontier mo	Orbital cor	Claisen -	Debye-Huck
7	CHM414	Which of the	A thermally	A thermally	A thermally	In pericycli
8	CHM414	Cycloadditio	The HUMO (	The HUMO	The LUMO (	The LUMO c
9	CHM414	_____	Photochemi	Molecuar o	Pericyclic r	Orbital sym
10	CHM414	Frank-Condc	Orbital sym	Pericyclic r	Photochem	Vibrational

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2019/1 TMA UPLOAD

ANS	TMANO
A	TMA3
A	TMA3
C	TMA3
B	TMA3
B	TMA3
B	TMA3
A	TMA3
A	TMA3
C	TMA3
D	TMA3

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