Carmel Secondary School - 2019 / 2020 S3 NSS Elective Subjects Allocation Scheme

Class	Cls No.	Student ID
3		

A		1	
B		2	
C		3	
D		4	
		5	
		6	
		7	
		8	
		9	
		0	

Student Name:

(In Block Letters)

Student's Signature

Parent's Name:

(In Block Letters)

Parent's Signature

Preference on Mathematics Extended Modules:

Subj. Combinations \ Preference	1	2	3	Pref. Order
BIO + X2 + X3 (For Combinations BA to BK)				
A. Core Only				
B. M1				
C. M2				
PHY + X2 + X3 (For Combinations BL to BZ)				
A. Core Only				
B. M1				
C. M2				

Preference on NSS Subject Combinations:

Subj. Combinations \ Preference	Tens 0	1	2	3	4	5	Units 0	1	2	3	4	5	6	7	8	9	Pref. Order
CHT + GEO +																	
A A. BAFS(a)																	
A B. BIO																	
A C. ICT																	
A D. HST																	
CHT + BAFS(m) +																	
A E. BIO																	
A F. ICT																	
A G. HST																	
CHT + ECO +																	
A H. BAFS(a)																	
A I. BIO																	
A J. ICT																	
A K. HST																	
CHT + CHM +																	
A L. BAFS(a)																	
A M. BIO																	
A N. ICT																	
A O. HST																	
ECO + GEO +																	
A P. BAFS(a)																	
A Q. BIO																	
A R. ICT																	
A S. HST																	
ECO + BAFS(m) +																	
A T. BIO																	
A U. ICT																	
A V. HST																	
ECO + CHM +																	
A W. BAFS(a)																	
A X. BIO																	
A Y. ICT																	
A Z. HST																	
BIO + GEO +																	
B A. BAFS(a)																	
B B. ICT																	
B C. HST																	
BIO + BASF(m) +																	
B D. ICT																	
B E. HST																	
BIO + ECO +																	
B F. BAFS(a)																	
B G. ICT																	
B H. HST																	
BIO + CHM +																	
B I. BAFS(a)																	
B J. ICT																	
B K. HST																	
PHY + GEO +																	
B L. BAFS(a)																	
B M. BIO																	
B N. ICT																	
B O. HST																	
PHY + BAFS(m) +																	
B P. BIO																	
B Q. ICT																	
B R. HST																	
PHY + ECO +																	
B S. BAFS(a)																	
B T. BIO																	
B U. ICT																	
B V. HST																	
PHY + CHM +																	
B W. BAFS(a)																	
B X. BIO																	
B Y. ICT																	
B Z. HST																	