

**INTERNATIONAL BACCALAUREATE DIPLOMA PROGRAM****May 2014 Examination Schedule**  
***George C. Marshall High School***

<b>Date</b>	<b>Morning</b>	<b>Time*</b>	<b>Afternoon</b>	<b>Time*</b>
<b>Mon. 5 May Blue</b>	English A Literature HL, Paper 1 (104 Candidates) (6 proctors)  English A Literature SL, Paper 1 (42 Candidates) (3 proctors)  English A HL/SL P1 w/acc. (6 candidates) (1 proctor)	8:00 a.m. (2h) Cafeteria & C-113  8:00 a.m. (1h 30m) Lecture Hall 506A  8:00 a.m. (2h 30 m or 3h HL; 1h 52m SL) C-112	Economics SL, Paper 1 (80 Candidates) + 1 Candidate 25% & WP) (4 proctors)  Latin HL, Paper 1 (2 Candidates) (1 proctor)  Latin SL, Paper 1 (8 Candidates + 1 Candidate 25%)	12:00 p.m. (1h 30 m or 1h 52m) C-113 & Lecture Hall 506A  12:15 p.m. (1h 30 m) C-114  12:15 p.m. (1h 15 m or 1h 34m) C-114
<b>Tues. 6 May Red</b>	Economics SL, Paper 2 (80 Candidates + 1 Candidate 25% & WP) (4 proctors)  Latin HL, Paper 1 (1 proctor) (2 Candidates)  Latin SL, Paper 2 (8 Candidates + 1 Candidate 25%)	8:15 a.m. (1h 30m or 1h 52m) C-113 & Lecture Hall 506A  8:00 a.m. (2h) C-114  8:00 a.m. (1 h 30m or 1h 52m) C-114	English A Literature HL, Paper 2 (104 Candidates) (6 proctors)  English A Literature SL, Paper 2 (42 Candidates) (3 proctors)  English B HL, Papers 1 & 2 (2 Candidates) (1 proctor)  English A HL/SL P2 w/acc. (6 candidates) (1 proctor)	2:00 p.m. (2h) Cafeteria & C- 113  12:00 p.m. (1h 30m) Lecture Hall 506A  12:00 p.m. (3 h) C-114  12:00 p.m. (2h 30 m or 3h HL; 1h 52m SL) C-112
<b>Wed. 7 May Blue</b>	Physics HL, Papers 1 and 2 (15 Candidates) (1 proctor)  Physics SL, Papers 1 and 2 (18 Candidates + 1 Candidate 50%) (1 proctor)  Environmental Systems and Societies SL, Paper 1 (179 Candidates) (8 proctors)  Env. Sys and Soc. SL P1 w/acc. (13 Candidates) (1 proctor)	7:30 a.m. (3 h 15m) C-213  8:00 a.m. (2h or 3h) C-113  8:30 a.m. (1h) Cafeteria & Lecture Hall 506A & C-114  8:30 a.m. (1h 15 or 1h 30m) C-102 (Glasbrenner)	Environmental Systems and Societies SL, Paper 1 (conflict with Physics HL) (1 Candidate) (1 proctor)	12:00 p.m. (1h) Conference Room E-104A
<b>Thurs. 8 May Red</b>	Environmental Systems and Societies SL, Paper 2 (conflict with Physics HL) (1 Candidate) (1 proctor)	9:00 a.m. (2 h) Conference Room E-104A	Physics HL, Paper 3 (15 Candidates) (1 proctor)  Physics SL, Paper 3 (18 Candidates + 1 Candidate 50%) (1 proctor)	12:00 p.m. (1h 15m) C-213 (Hurley/Nieh)  12:15 p.m. (1h or 1h 30m) C-113

			Environmental Systems and Societies SL, Paper 2 (179 Candidates) (8 proctors)	2:00 p.m. (2h) Cafeteria & Lecture Hall 506A & C-114
			Env. Sys and Soc. SL P2 w/acc. (13 Candidates) (1 proctor)	2:00 p.m. (2h 30 m or 3h) 507 (Gaffin)
<b>Fri. 9 May Blue</b>	Danish & Italian A Literature SL, Paper 1 (2 Candidates) (1 proctor)	8:00 a.m. (1 h 30 m) C-114	Biology HL Papers 1 & 2 (55 Candidates) (3 proctors)	12:00 p.m. (3h 15m) Lecture Hall 506A
<b>Mon. 12 May Red</b>	Biology HL, Paper 3 (55 Candidates) (3 proctors)	8:00 a.m. (1h 15m) Lecture Hall 506A	Danish & Italian A Literature SL, Paper 2 (2 Candidates) (1 proctor)	12:00 p.m. (1h 30 m) C-114
<b>Tues. 13 May Blue</b>	Chinese B - Mandarin SL, Papers 1 & 2 (5 Candidates) (1 proctor)	8:00 a.m. (3h) C-114	Mathematics HL, Paper 1 (16 Candidates) (1 proctor)	12:30 p.m. (2h) C-114
	Mandarin ab initio SL, Papers 1 & 2 (2 Candidates)	8:00 a.m. (2h 30 m) C-114	Mathematics SL, Paper 1 (73 Candidates) (3 proctors)	12:00 p.m. (1h 30m) C-113 & Lecture Hall 506A
			Math Studies SL, Paper 1 (124 Candidates) (6 proctors)	2:00 p.m. (1h 30m) Cafeteria and Lecture Hall 506A
			Math SL/Math Studies SL P1 acc. (9 candidates) (1 proctor)	12:00 p.m. (1h 52m or 2h 15m) C-112
<b>Wed. 14 May Red</b>	Mathematics HL, Paper 2 (16 Candidates) (1 proctor)	8:00 a.m. (2h) C-114	History of the Americas HL, Papers 1 & 2 (166 Candidates) (7 proctors)	2:00 p.m. (2h 30m) Cafeteria & Lecture Hall 506A & C-114
	Mathematics SL, Paper 2 (73 Candidates) (3 proctors)	7:30 a.m. (1h 30m) C-113 & Lecture Hall 506A	History SL, Papers 1 & 2 (20 Candidates) (1 proctor)	2:15 p.m. (2h 30m) C-113
	Math Studies SL, Paper 2 (124 Candidates) (6 proctors)	9:00 a.m. (1h 30m) Cafeteria and 9:30 a.m. Lecture Hall 506A	History HL SL Accommodations P1 P2 (8 Candidates) (1 Proctor)	2:00 p.m. (3h 8m or 3h 45m) C-112
	Math SL/Math Studies SL P2 acc. (9 candidates) (1 proctor)	7:30 a.m. (1h 52m or 2h 15m) C-112		
<b>Thurs. 15 May Blue</b>	History of the Americas HL, Paper 3 (173 Candidates) (7 proctors)	8:00 a.m. (2h 30m) Cafeteria & Lecture Hall 506A & C-114	Mathematics HL, Paper 3 (16 Candidates) (1 proctor)	12:00 p.m. (1h) C-114
	History HL Accommodations Paper 3 (7 Candidates) (1 Proctor)	8:00 a.m. (3h 8m or 3h 45m) C-112		

<b>Fri. 16 May Red</b>				
<b>Mon. 19 May Blue</b>			Chemistry HL, Papers 1 and 2 <b>(21 Candidates)</b> (1 proctor)  Chemistry SL, Papers 1 and 2 <b>(21 Candidates)</b> (1 proctor)  Chemistry HL/SL acc., Papers 1 and 2 <b>(5 Candidates)</b> (1 proctor)  Design Technology SL, Papers 1 & 2 <b>(19 Candidates)</b> (1 proctor)	12:00 p.m. (3h 15 m) C-113  12:15 p.m. (2h) Lecture Hall 506A  12:00 p.m. (4h 4m HL; 2h 30m SL) C-112  12:30 p.m. (1h 45 m) C-114
<b>Tues. 20 May Red</b>	Chemistry HL, Paper 3 <b>(21 Candidates)</b> (1 proctor)  Chemistry SL, Paper 3 <b>(21 Candidates)</b> (1 proctor)  Chemistry HL/SL acc., Paper 3 <b>(5 Candidates)</b> (1 proctor)  Design Technology SL, Paper 3 <b>(19 Candidates)</b> (1 proctor)	8:00 a.m. (1h 15m) C-113  7:45 a.m. (1h) Lecture Hall 506A  8:00 a.m. (1h 34m HL; 1h 15m SL) C-112  8:30 a.m. (1h) C-114		
<b>Wed. 21 May Blue</b>	French B HL, Papers 1 & 2 <b>(7 Candidates)</b> (1 proctor)  French B SL, Papers 1 & 2 <b>(33 Candidates)</b> (2 proctors)  Social & Cultural Anthropology SL, Paper 1 (conflict with Business HL & SL) <b>(8 Candidates)</b> (1 proctor)  Social & Cultural Anthropology HL, Paper 1 (conflict with Business HL) <b>(1 Candidate)</b>	8:00 a.m. (3h) C-114  8:15 a.m. (3h or 4h 30m) C-113  10:30 a.m. (1 h) Lecture Hall 506A  10:30 a.m. (1 h) Lecture Hall 506A	Business & Management HL, Paper 1 <b>(40 Candidates)</b> (2 proctors)  Business & Management SL, Paper 1 <b>(36 Candidates)</b> (2 proctors)  Social & Cultural Anthropology SL, Paper 1 <b>(66 Candidates)</b> (3 proctors)  Business HL & SL P1/Anthro SL P1 w/acc. <b>(7 Candidates)</b> (1 proctor)  Social & Cultural Anthropology SL, Paper 1 (conflict with French B SL and Business HL) <b>(1 Candidate)</b>	12:00 p.m. (2h 15m) Lecture Hall 506A  12:15 p.m. (1h 15m) C-113  2:00 p.m. (1h) Cafeteria  12:30 p.m. (2h 49m Bus.HL; 1h 53m Bus.SL; 1h 15m or 1h 30m Anthro.SL) C-112  3:00 p.m. (1h) E-104A
<b>Thurs. 22 May Red</b>	Business & Management HL, Paper 2 <b>(40 Candidates)</b> (2 proctors)	8:00 a.m. (2h 15m) Lecture Hall 506A	Social & Cultural Anthropology, Paper 2 (conflict with Business HL & SL) <b>(9 Candidates)</b> (1 proctor)	12:15 p.m. (2h) (C-113)

Updated 05-15-14

Final version with locations AND accommodations

	Business & Management SL, Paper 2 ( <b>36 Candidates</b> ) (2 proctors)	8:15 a.m. (1h 45m) C-113	Social & Cultural Anthropology HL, Papers 2 & 3 (conflict with Business HL) ( <b>1 Candidate</b> ) (1 proctor)	12:15 p.m. (3h) Conference Room E-104A
	Social & Cultural Anthropology SL, Paper 2 ( <b>66 Candidates</b> ) (3 proctors)	8:30 a.m. (2h) Cafeteria	Spanish A Lang. & Lit. HL Paper 1 ( <b>6 Candidates</b> ) (1 proctor)	12:00 p.m. (2h) C-114
	Business HL & SL P2/Anthro SL P2 w/acc. ( <b>7 Candidates</b> ) (1 proctor)	8:00 a.m. (2h 49m Bus.HL; 2h 38 m Bus.SL; 2h 30m or 3h Anthro.) C-112		
<b>Fri.</b> <b>23 May</b> <b>Blue</b>	Spanish A Lang. & Lit. HL Paper 2 ( <b>5 Candidates</b> ) (1 proctor)	7:30 a.m. (2h) Cafeteria		
	Spanish B HL, Papers 1 and 2 ( <b>6 Candidates</b> ) (1 proctor)	7:30 a.m. (3h) Cafeteria		
	Spanish B SL, Papers 1 and 2 ( <b>57 Candidates</b> ) (3 proctors)	7:30 a.m. (3h) Cafeteria		
	Spanish ab initio SL, Papers 1 and 2 ( <b>2 Candidates</b> )	7:30 a.m. (2h 30 m) Cafeteria		
	Spanish A Lang. & Lit HL, Spanish B HL and Spanish B SL acc. ( <b>3 Candidates</b> )	7:30 a.m. C-112 (3h 45 m Span. B HL/SL; 2h 30m Span.A HL)		

\*Time listed is the exam start time, and duration of the exam is in parentheses. Students should arrive at the testing location **15 minutes ahead of the start time** to allow lead time required for instructions, test distribution, etc.