

Nease High School IB Planning Worksheet



Student Name: _____ Grade: _____

12 th Grade Planning Table	
IB Group	Courses
Language & Literature	IB English IV
Language Acquisition	IB Spanish 4 or IB French 4
Individuals & Society	IB History of America
Sciences	IB Biology 3, IB Chemistry 3 or IB Physics 3
Mathematics	IB Apps. & Interpretation 2, IB Analysis & Approaches 2, IB Analysis & Approaches 3 or IB Apps. & Interpretation 3
Required Class	Theory of Knowledge (TOK) Year 2
Elective Choice	

Additional Courses:

One Choice;
See Course
Progression/
Elective Sheet
for options.

11 th Grade Planning Table	
IB Group	Courses
Language & Literature	AP Literature (IB)
Language Acquisition	IB Spanish 3 or IB Spanish 4
Individuals & Society	AP U.S. History (IB)
Sciences	AP Biology, AP Chemistry or AP Physics (IB)
Mathematics	IB Apps. & Interpretation 1, IB Analysis or Approaches 1 or AP Calculus AB
Required Class	Theory of Knowledge (TOK) Year 1
Elective Choice**	

Additional Courses:

One Choice;
See Course
Progression/
Elective Sheet
for options.

**** If you are in an academy or would like to have more than one elective choice, zero hour can be added as an eighth class. Your day would begin at 8:15 rather than 9:20.****

Nease High School IB Planning Worksheet



Student Name: _____ Grade: _____

10 th Grade Planning Table	
IB Group	Courses
Language & Literature	AP English Language (Pre-IB)
Language Acquisition	Spanish 2 Pre-IB or IB Spanish 3
Individuals & Society	AP Government/Pre-IB Government
Sciences	Pre-IB Chemistry or Pre-IB Physics
Mathematics	Algebra 2 Honors, Probability/Statistics Honors or AP Pre-Calculus & AP Statistics (one is an elective)
Elective Choice	
Elective Choice	

Additional Courses:

One Choice;
See Course
Progression/
Elective Sheet
for options.

9 th Grade Planning Table	
IB Group	Courses
Language & Literature	English 1 Pre-IB
Language Acquisition	Spanish 1 Pre-IB or Spanish 2 Pre-IB
Individuals & Society	AP World History (Pre-IB)
Sciences	Pre-IB Biology or Pre-IB Chemistry
Mathematics	Geometry (Pre-IB) or Algebra 2 Honors (Pre-IB)
Elective Choice	
Elective Choice	

High School Courses in Middle School:

One Choice;
See Course
Progression/
Elective Sheet
for options.

Allen D. Nease High School- International Baccalaureate (IB) Course Sequence 2024-2025



IB Curriculum Area	Grade 9	Grade 10	Grade 11	Grade 12
Group 1- English	Pre-IB English 1	AP English Language (Pre-IB)	AP English Literature (IB)	IB English 4
Group 2 – World Language Spanish High school WL courses taken in middle school may count as high school elective credits.	Pre-IB Spanish 1 or Pre-IB Spanish 2	Pre-IB Spanish 2 or IB Spanish 3	IB Spanish 3 or IB Spanish 4 (SL)	IB Spanish 4
Group 3 – History	AP World History (Pre-IB)	Pre-IB Government & AP Government	AP U.S. History (IB)	IB History of America
Group 4 – Science High school science courses taken in middle school count as high school science credits. Students will take the same science over a two-year period in 11 th and 12 th grade.	Pre-IB Biology or Pre-IB Chemistry	Pre-IB Chemistry or Pre-IB Physics	AP Biology (IB) or AP Chemistry (IB) or AP Physics B (IB)	IB Biology 3 or IB Chemistry 3 or IB Physics 3
Group 5 - Mathematics High school math courses taken in middle school count as high school math credits.	Geometry Honors (Pre-IB) or Algebra 2 Honors (Pre-IB) (if Geometry in middle school)	Algebra 2 Honors or Prob./Stat. Honors or AP Statistics and AP Pre-Calculus (Pre-IB)	IB Apps. & Interpretation 1 or IB Analysis & Approaches 1 or AP Calculus AB (IB)	IB Apps. & Interpretation 2 (SL) or IB Apps & Interpretation 3 (HL) or IB Analysis & Approaches 2 (SL) or IB Analysis & Approaches 3 (HL)
Group 6 – Elective Some group 6 subject courses are completed during 11 th grade. Some courses have required pre-requisites, and some continue into 12 th grade. **Junior Year Group 6 subjects are offered based upon availability and number of students. It is important students list more than one option on their course request sheet.	Students who might be interested in the following group 6 subjects should take the appropriate electives as pre-requisites: <u>Possible Pre-requisites for</u> IB Visual Art: Pre-IB Art 1 IB Film Studies: Theatre, Cinema, & Film Production IB Psychology: None IB Computer Sci or IB Digital Society: Foundations of Programming H and/or Robotics Honors IB Business Mgn: Business & Entre Principles Honors (PIB Inquiry Skls) IB Science: Anatomy/Phys Honors (Need 2 electives)	Students who might be interested in the following group 6 subjects should take the appropriate electives as pre-requisites: <u>Possible Pre-requisites for</u> IB Visual Art: AP Art History or Pre-IB Art 2 IB Film Studies: Film 3 Honors IB Psychology: AP Psychology IB Computer Sci or IB Digital Society: AP Comp Science Principles IB Business Mgn: Accounting Apps H (PIB Inquiry Skills 2) IB Science: Pre-IB Physics (Need 2 electives)	**Students <u>must</u> select 1 of the following: IB Visual Art 2 IB Film Studies 2 IB Psychology 2 IB Digital Society 2 AP Computer Science A (IB) IB Business Management 2 IB 2 nd Science (Group 4)	The following group 6 subjects <u>must</u> be taken over a two-year period: (11 th & 12 th) IB Visual Art 3 (SL & HL) IB Digital Society 3 (SL & HL) IB Computer Science 3 (SL & HL) IB Business Mgn 3 (SL & HL) <u>IB 2nd Science (SL & HL)</u> The following group 6 subjects have the <u>option</u> to continue studying at the higher level: IB Psychology 3 (HL) IB Film Studies 3 (HL)
TOK			TOK 1	TOK 2
Other Requirements			CAS Experience & Extended Essay	

IB Diploma Information



3 Core Elements:

- 1) Theory of Knowledge (TOK)
- 2) Creativity, Action and Service (CAS)
- 3) Extended Essay (EE)

Curriculum and Assessment

Standard Level Exam (SL)	<ul style="list-style-type: none"> • At least 150 hours of instructional time • Ensures students are exposed to the core of the subject area 	Must take at least 2, but up to 3.
Higher Level Exam (HL)	<ul style="list-style-type: none"> • At least 240 hours of instructional time • Also includes a range of additional elements designed to allow students to explore areas of interest within the subject in more depth 	Must take at least 3, exams but up to 4.

6 Exams Total

Important Points to Consider PRIOR to choosing exams:

- The candidate has taken an exam in each IB Group area. (6 exams total over Junior and Senior Year)
- The candidate may choose exams taken in Junior year to count towards your IB Diploma.
- As a Junior, the candidate can only register for no more than 2 SL exams.
- The candidate must register for 3 HL exams your Senior Year. You may take up to 4 HL exams.

To earn the IB Diploma:

- The candidate must earn at least 24 points or more.
- There is no grade 1 awarded in a subject/level.
- There are no more than two grade 2s awarded (HL or SL).
- There are no more than three grade 3s or below awarded (HL or SL).
- The candidate has gained 12 points or more on HL subjects (if you sit for 4 HL subjects, the three highest grades count).
- The candidate has gained 9 points or more on SL subjects (candidates who register for two SL subjects must gain at least 5 points at SL).

Other Requirements to earn the IB Diploma:

- CAS requirements have been met.
- There is no “N” awarded for theory of knowledge, the extended essay or for a contributing subject.
- There is no grade E awarded for theory of knowledge and/or the extended essay.
- The candidate has not received a penalty for academic misconduct from the Final Award Committee.