

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, Chemistry 3 or Physics 3
Mathematics	IB Stat/Intro to Diff Calculus, IB Calculus/Des. Stat (SL), or IB Advanced Calculus (HL)
Required Class	Theory of Knowledge (TOK) Year 2
Elective Choice	

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

11 th Grade Planning Table	
IB Group	Courses
Language & Literature	AP Literature
Language Acquisition	IB Spanish 3, IB Spanish 4 or IB French 3
Individuals & Society	AP U.S History
Sciences	Biology 2, Chemistry 2 or Physics 2
Mathematics	IB Math Studies, IB Pre-Calculus or AP Calculus AB
Required Class	Theory of Knowledge (TOK) Year 1
Elective Choice**	

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 TOK can be added as an eighth class. Your day would begin at 8:30, rather than 9:15.****

Nease High School IB Planning Worksheet



Student Name: _____ Grade: _____

10 th Grade Planning Table	
IB Group	Courses
Language & Literature	AP Language
Language Acquisition	Spanish 2 Pre-IB, IB Spanish 3 or French 2 Pre-IB
Individuals & Society	U.S Government/Pre-IB Inquiry Skills
Sciences	Pre-IB Chemistry
Mathematics	Algebra 2 Honors, Pre-Calculus or Pre-Calculus & AP Stat
Elective Choice	
Elective Choice	

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, Spanish 2 Pre-IB or French 1 Pre-IB
Individuals & Society	AP World History
Sciences	Pre-IB Biology
Mathematics	Geometry or Algebra 2 Honors
Elective Choice	
Elective Choice	

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

Allen D. Nease High School- International Baccalaureate (IB) Course Sequence 2018-2019



IB Curriculum Area	Grade 9	Grade 10	Grade 11	Grade 12
Group 1- English	Pre-IB English 1	AP English Language	AP English Literature (IB)	English IV-IB
Group 2 – World Language Spanish or French	Pre-IB Spanish 1 Pre-IB Spanish 2 <small>(Pre-IB Spanish 2 if HS credit was earned in middle school)</small> Pre-IB French 1	Pre-IB Spanish 2 IB Spanish 3 Pre-IB French 2	IB Spanish 3 IB Spanish 4 (SL) IB French 3	IB Spanish 4 or AP Spanish IB French 4
Group 3 – History	AP World History	AP Government	AP U.S. History	IB History of America
Group 4 – Science Students will take the same science over a two year period in 11 th and 12 th grade.	Pre-IB Biology	Pre-IB Chemistry	IB Biology 2 or IB Chemistry 2 or IB Physics 2	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 credits	Geometry Honors or Algebra 2 Honors <small>(only if Geometry Hon was completed in middle school)</small>	Algebra 2 Honors or Pre-Calculus or AP Statistics and Pre-Calculus Pre-IB	IB Math Studies or IB Pre-Calculus or AP Calculus AB	IB Stat./Intro. to Diff. Calculus or IB Calculus/Descriptive Stats (SL) or IB Advanced Calculus (HL)
Group 6 – Elective Most group 6 subject courses are completed during 11 th grade. Some courses have required pre-requisites and some continue into 12 th grade	Students who might be interested in the following group 6 subjects should take the appropriate electives as pre-requisites (these are suggestions) : IB Theatre- Theatre 1 IB Visual Art- Create 2D/3D IB Film Studies-None IB Music-Band, Chorus IB Psychology -None IB Computer Science- None IB Science-None (need 2 electives)	Students who might be interested in the following group 6 subjects should take the appropriate electives as pre-requisites: (these are suggestions) : IB Theatre- Technical Theatre IB Visual Art- AP Art History IB Film Studies- IB Music-Band, Chorus IB Psychology –AP Psychology IB Computer Science- Foundations of Programming IB Science- IB Phys 2 or IB Bio 2 (need 2 electives)	Students must select 1 of the following: IB Theatre 2 IB Visual Art 2 IB Film Studies 2 IB Music 2 IB Psychology 2 AP Computer Science Princ. 2 nd Science (if IB Science 2 in 10 th grade*)	The following group 6 subjects <u>must</u> be taken over a two-year period: (11 th & 12 th) IB Theatre 3 IB Visual Art 3 IB Computer Studies 3 <u>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 IB Film Studies 3 IB Music 3
TOK/ Extended Essay			TOK 1	TOK 2
Other Requirements			CAS Experience	

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.