# International Baccalaureate Diploma Program Application of Interest Information



Kevin G. Jackson
IB Coordinator
North Hagerstown High School
301-766-8249
Email address - jackskev@wcps.k12.md.us

#### International Baccalaureate Diploma Program Application Process Checklist

Students interested in becoming an International Baccalaureate Diploma candidate at North Hagerstown High School should:

□ Submit an <i>Application of Interest</i> to the IB Diploma Program coordinator a North Hagerstown High School, <b>by the first Monday in December</b> .
☐ Return completed <i>IB Student Expectations</i> form with the <i>Application of Interest</i> .
☐ Ask three faculty members at your school to complete the WCPS Advanced Programs: Student Profile Form.
☐ Schedule an interview with the IB team at North Hagerstown High School.
<ul> <li>Applicants will be contacted by the IB coordinator regarding interview times</li> </ul>
<ul> <li>Interviews will be conducted in late January or early February</li> <li>Applicant interviews are 20 minutes in length</li> </ul>
☐ Interview with members of the IB Diploma Program team at North High.
☐ Receive a <i>Letter of Recommendation</i> from North High prior to March 1.
For students outside the North Hagerstown High School attendance district
<ul> <li>□ Submit WCPS Academy and Magnet Programs: Guest Attendance         Agreement. (A form will be provided with a Letter of Recommendation.)         <ul> <li>○ If students decide to pursue other interests instead of the IB diploma,</li></ul></li></ul>
☐ Make an appointment with the guidance staff at North Hagerstown High School to complete enrollment paperwork and create a schedule.

# International Baccalaureate Organization Program Frequently Asked Questions

#### Is the Diploma Program curriculum the same all over the world?

The core requirements are the same but there is room for flexibility. The courses offered by one school may differ somewhat from those of another school.

#### How successful are IB students in applying to university?

Recipients of the IB diploma enjoy a high rate of acceptance at leading universities. In addition, some universities offer scholarships to IB graduates.

#### Can I take individual Diploma Program courses?

Yes, but you will receive the IB diploma only if you fulfill all the requirements of the Diploma Program. Students who enroll in individual courses will receive an IB certificate noting the courses they took and the marks they earned.

#### Where can I find a list of universities that accept the IB Diploma?

We list the universities that publish an IB recognition policy on the **country** pages of this website. Many other universities also accept the IB diploma but do not publish a recognition policy—you should contact them directly.

# How many examinations do Diploma Program students take, and when do they take them?

Diploma Program students generally take six examinations, including one literature course taught in the student's native language, one foreign language, one social science, one experimental science, one mathematics and one arts course. The arts course can be replaced by a second social science, a second experimental science, or a third language. Students take their examinations at the end of the two-year Diploma Program; sometimes they take up to two of their examinations at the end of the first year of the Diploma Program.

#### What's the next step?

Fill out the *Application of Interest* and return it to the IB coordinator. Check out the IBO website at www.ibo.org to learn more and meet some recent graduates (see profiles).

www.ibo.org

#### **International Baccalaureate Diploma Program - Student Expectations**

Any current or prospective Washington County Public High School student may apply to attend North Hagerstown High School in order to earn an International Baccalaureate Organization diploma. These students are requesting the opportunity to complete the academically rigorous graduation and diploma requirements set forth by Washington County Public Schools, North Hagerstown High School, and the International Baccalaureate Organization. Students may earn an International Baccalaureate diploma in addition to a Maryland State diploma.

Students interested in accepting the challenges of the International Baccalaureate Diploma Program (IBDP), must complete an *Application of Interest*. Even though the IBDP begins in the junior year, students applying to the IBDP will attend North Hagerstown High School at the beginning of their freshman year. Prospective IBDP candidates will take freshman and sophomore courses that will prepare them for the rigorous IB course workload. Courses such as Honors Biology, Honors Algebra II and Honors Level II or III of a World Language may be taught by the IB teachers, which will provide students with a continuity of academic expectations. Beginning as a freshman at North High will allow students to transition into the school environment and develop a sense of community, vital to the IB Program.

Prior to becoming a prospective IB Diploma Program candidate, there will be a review of students' academic preparedness that may include:

- interview
- writing sample
- academic performance as demonstrated by state and county assessments
- report card grades
- teacher recommendations

Incoming ninth grade students attending North Hagerstown High School for the IB Diploma Program will pursue a schedule of courses to prepare them for the challenges of the IB Diploma Program. Students must maintain academic and behavioral eligibility, as set forth by Washington County Public Schools and North Hagerstown High School, to remain at North High. In order for prospective IB diploma candidates to continue with the IB Diploma Program into their junior year, they must fulfill the following criteria by the end of their sophomore year.

- Completing a *Demonstration of Commitment* to the IB Diploma Program
- Demonstrate the preparedness for IB courses and the determination to receive an IB diploma

In order for prospective IB diploma candidates to continue with the IB Diploma Program into their senior year, they must fulfill the following criteria by the end of their junior year.

- successfully complete their junior year IB coursework
- register for senior IB courses
- submit an extended essay draft

Students attending North High on special permission may be required to return to their home schools for failure to fulfill these criteria.

The International Baccalaureate Diploma Program at North Hagerstown High School is a program for motivated, organized, and hard-working students. These students, with support from their parents or guardians, are willing to face the challenges of the IB Diploma Program. Students in the IB Diploma Program receive the support of the entire faculty and staff at North Hagerstown High School. All students willing to receive an internationally recognized education are welcome to participate in the IB Diploma Program.







#### North Hagerstown High School

#### IB Student Expectations

The following expectations apply to all IB candidates (freshmen to seniors) in the IB program at North Hagerstown High School.

- All IB candidates must maintain a grade average of 80% or greater in all core subject (English, social studies, math, science, foreign language) areas and maintain a 3.0 GPA overall.
- All IB candidates must comply with the attendance and behavior expectations of Washington County Public Schools and North Hagerstown High School.
- All IB candidates must continue upon a course of study which allows them to earn an IB diploma in order to be considered a participant in the North High IB Magnet Program.

Candidates are expected to monitor their grades and seek assistance from the IB coordinator and/or their teachers. When appropriate, intervention plans will be developed for candidates requiring assistance. The IB staff will review each candidate's course averages at the end of the third marking period and at the end of the school year to determine placement into courses for the following year. Candidates not meeting the expectations cannot enroll in IB English, IB History, or IB Theory of Knowledge. Out-of district students not meeting the expectations risk having their Magnet Program Attendance Agreement revoked and will be required to enroll in his/her home school.

# Student Signature

I.		, will meet	these expectations.	
/	(Please Print)	·/	1	
		Si	gnature	Date
Parent/	Guardian Signature(	s)		
I have r	reviewed this documer	nt with my child and agre	ee to help my child meet thes	se expectations.
	Signature	Date	Signature	Date

#### Recommended Course of Study for the IB Program at North Hagerstown High School

#### Prerequisites for the IB program at North Hagerstown High School

- Algebra 1 credit
- Credit in Level one of French, Germen or Spanish is helpful but not necessary)
- Application of Interest
- Interview with a member(s) of the North High IB Staff
- Favorable recommendation from the North High IB Staff
- Submit a **signed** *IB Student Expectation* form

#### **Suggested Course of Study for Grade 9 IB students**

- Earn an Honors English Credit
- Earn a credit in Honors US Studies 2
- Earn a credit in Honors Geometry and/or Honors Algebra 2
- Earn a credit in Level 1 and/or Level 2 of a French, German or Spanish
- Earn a credit in Honors Biology
- Earn two PATH credits (Physical Education, Art, Foundations of Technology and Health/Life Skills)

#### Suggested Course of Study for Grade 10 IB students

- Earn a credit in Honors English 10 Credit
- Earn a credit in Honors or AP Government
- Earn a credit in Honors Algebra 2 and/or Honors Pre-Cal/Trig
- Earn a credit in Level 2 or 3 of French, German, or Spanish
- Earn a credit in Honors Chemistry
- Earn two PATH credits (Physical Education, Art, Foundations of Technology and Health/Life Skills)
- Submit a **signed** *IB Demonstration of Commitment* form

#### **Suggested Course of Study for Grade 11 IB students**

- Earn a credit in IB English 1
- Earn a credit in IB History 1
- Earn a credit in IB Biology 1 or IB Physics 1
- Earn two credits in AP Calculus (other if planning to take IB Math HL) or IB Math Studies and take the exam
- Earn a credit in IB French, German, or Spanish 1
- Earn a .5 credit in Theory of Knowledge 1
- Earn a credit in IB Philosophy or IB Psychology and take the appropriate exam (if appropriate)
- Complete a draft of the extended essay
- Create a CAS plan and begin completing CAS requirements

#### **Suggested Course of Study for Grade 12 IB students**

- Earn a credit in IB English 2 and take the IB English A1 (HL) exam
- Earn a credit in IB History of Europe 2 and take the IB History of Europe (HL) exam
- Earn a credit in IB Biology 2 or IB Physics 2 and take the IB Biology (HL) or IB Physics (SL) exam
- Earn a credit in an IB Math course (if appropriate) and take the exam
- Earn a credit in IB Visual Arts or IB Computer Science and take IB Visual Arts or IB Computer Science exam to fulfill the Group 6 requirement, if necessary
- Earn a .5 credit in Theory of Knowledge 2
- Submit an extended essay
- Complete CAS requirements

#### B DIPLOMA PROGRAMME **Group 3 Group 2** Individuals and Language B STUDIES IN LANGUAGE **Societies** French AND LITERATURE THEORY WAS BURY ON TED BE German History of Europe Spanish ROACHES TO TEACHING POR POACHES TO LEARNING CREATIVITY, ACTION, SERVI **Group 5 Mathematics Group 4** Math Studies Experimental Math SL Sciences Math HL THE ARTS THE ARTS THE ARTS **Biology Physics** Group 6 www.ibo.org

Arts or Elective
Visual Arts, Psychology, Computer Science, Philosophy

Group 1 Language A1 English

**IB Higher Level Courses at North High** 

- IB English (Group 1)
- IB Spanish (Group 2)
- IB History (Group 3)
- IB Philosophy (Group 3 or 6)
- IB Biology (Group 4)
- IB Physics (Group 4)
- IB Math HL (Group 5)
- IB Visual Arts (Group 6)

#### **IB Standard Level Courses at North High**

- IB French, German, Spanish (Group 2)
- IB Physics (Group 4)
- IB Math Studies (Group 5)
- IB Computer Science (Group 5 or 6)
- IB Psychology (Group 3 or 6)
- IB Philosophy (Group 3 or 6)
- IB Visual Arts (Group 6)

Standard IB Four-Year Plan					
Grade 9	Grade 10	ade 10 Grade 11 Grade 12			
Honors	Honors	IB	IB		
English	English	English	English		
Honors	Honors	IB	IB		
US Studies II	Government	History	History		
Honors	Honors	IB Biology	IB Biology		
Biology	Chemistry	or Physics	or Physics		
Honors	Honors	AP	IB		
Geometry	Pre-Cal/Trig				
Honors	AP Statistics	AP	Group 6		
Algebra 2	or PATH	Calculus	_		
Honors	Honors	IB	IB		
Language 1 or 2	Language 2 or 3	guage 2 or 3 Language Language			
PATH			TOK or Elective		

PATH = Graduation Requirements of Physical Education, Fine Art, Foundations of Technology and Health/Life Skills.

Group 6 is the Arts or Elective IB requirement.

IB Four-Year Plan for Music Students						
Grade 9	Grade 12					
Honors	Honors	IB	IB			
English	English	English	English			
Honors	Honors	IB	IB			
US Studies II	Government	History	History			
Honors	Honors	IB Biology	IB Biology			
Biology	Chemistry	or Physics	or Physics			
Honors	Honors	AP	IB			
Geometry	Pre-Cal/Trig	Calculus	Math			
Honors	AP Statistics	AP	Group 6			
Algebra 2	or PATH	Calculus				
Honors	Honors	IB	IB			
Language 1 or 2	Language 2 or 3	2 or 3 Language				
Music or PATH	Music or PATH					
Summer - PATH	Summer - PATH	Summer - PATH	Summer - PATH			

PATH = Graduation Requirements of Physical Education, Fine Art, Foundations of Technology and Health/Life Skills.

Group 6 is the Arts or Elective IB requirement.

IB Four-Year Plan for Visual Arts Students							
Grade 9	Grade 9         Grade 10         Grade 11         Grade 12						
Honors	Honors	IB	IB				
English	English	English	English				
Honors	Honors	Group 6	Group 6				
US Studies II	Government	or Elective	or Elective				
Honors	Honors	IB Biology	IB Biology				
Biology	Chemistry	or Physics	or Physics				
Honors	Honors	Honors IB					
Geometry	Algebra 2 Math Studies		Pre-Cal/Trig				
Elective	Honors	Honors IB					
	World History Visual Arts		Visual Arts				
Honors	Honors IB		IB				
Language 1 or 2	Language 2 or 3	Language 2 or 3 Language Language					
PATH	PATH	TOK or Elective	TOK or Elective				

PATH = Graduation Requirements of Physical Education, Fine Art, Foundations of Technology and Health/Life Skills.

Group 6 is the Arts or Elective IB requirement.

#### **Universities Recognition of IB Coursework**

http://www.ibo.org/country/US/index.cfm

Click on the down arrow under the title "IB Diploma Programme recognition" then select the university of your interest and click "go". The recognition policy for the selected university will appear.

### University of Maryland - College Park - College Park, Maryland, USA University IB Policy

Students who sit for the IB examinations can receive college credit for their scores when they enroll at the University of Maryland at College Park. Students earning scores of 5, 6, or 7 on an exam may earn from 3 to 9 college credits in most subject areas. The amount of credit awarded depends on a student's score and the exams that s/he has taken. Many departments will also exempt students from introductory and lower level courses. In order to receive credit, students should arrange to have their IB exam results forwarded directly to the University prior to summer orientation. For complete details about credit awards and course equivalencies, please visit the web site- http://www.tce.umd.edu/tce/tr-cr-eq-ibchart.html.

### **Duke University** - Durham, North Carolina, USA **University IB Policy**

Placement and credit are available for IB higher level examinations with scores of 6 and 7. Students must obtain course equivalency recommendations from the relevant departments. Course work from the classes taken in preparation for the exams may be helpful in demonstrating what was covered. Students may, depending upon the departmental recommendation, receive up to 2 course credits per exam. There is no limit in the amount of course credits that can be obtained by IB examinations as college policy, except in those departments which place a limit on AP course credits as departmental policy. Physics students must, in addition, take a qualifying examination for credit in physics. Awarded credit counts towards graduation and may, upon approval, count towards major requirements, but does not count towards the fulfillment of Area-of-Knowledge curriculum requirements. The Registrar's Office will award credit to enrolled students once it has received an official copy of the IB transcript plus the required departmental recommendations.

# **Hood College** - Frederick, Maryland, USA **University IB Policy**

Credit is awarded only upon receipt of the official IB transcript. Students who have received an IB Diploma, with a score of 30 or higher and with no score less than 4 in any one of the six examination groups, may be awarded up to 30 credits toward an undergraduate degree at Hood College. Students who have not completed the full IB Diploma will receive up to 6-8 credits for Higher Level examination results of 5, 6, or 7 on a case-by-case basis.

# Florida State University - Tallahassee, Florida, USA University IB Policy

Florida State University recognizes the IB credential and may award up to 30 semester hours for the IB Diploma.

# **Towson University** - Towson, Maryland, USA **University IB Policy**

For information about Towson University's IB recognition policy, please visit the website: http://www.towson.edu/main/admissions/freshman/applying/internationalbaccaluareate.asp

#### **International Baccalaureate Course Equivalency**

Higher Level IB Course Equivalency

IB COURSE	EQUIVALENCY	CORE CURRICULUM	UNITS
Language A1	ENGL 240 ENGL Elective	Core 5	3 3
Language B	FORL 101 FORL 102	Core 5 Core 12	4 4
History	HIST 151 HIST Elective	Core 12	3 3
Biology	BIOL 201 BIOL 202	Core 7 Core 8	4 4
Mathematics HL	MATH 10T MATH Elective	Core 3	4 4
Art/Design	To Be Determined	To Be Determined	

#### Standard Level IB Course Equivalency

Students without the IB Diploma are NOT awarded credits for Standard Level subjects.

IB COURSE	EQUIVALENCY	CORE CURRICULUM	UNITS
Language B	FORL 101	Core 5 or Core 12	3
Philosophy	PHIL 101	Core 5	3
Psychology	PSYC 101	Core 6	3
Physics	PHYS 211	Core 7	4
Mathematics Methods	MATH 211	Core 3	3
Math Studies	MATH 111	Core 3	3
Art/Design	To Be Determined	To Be Determined	
Computer Science	COSC 236 COSC 237		4 4

# **West Virginia University** - Morgantown, West Virginia, USA **University IB Policy**

West Virginia University welcomes applications from students who have attended High Schools that offer the International Baccalaureate program. Credit given varies with level (Standard or Higher) and with score. The table below shows for the common subjects, scores needed and WVU equivalents.

Subject	Score	Equivalent	Hours
Art/Design	5-7	To be determined by the department	Var
Biology HL	4-5	Biol 115	4
Biology HL	6-7	Biol 115 and Biol 117	8
Biology SL	4	Biol 101 and Biol 103	4
Biology SL	5-7	Biol 101, Biol 102 Biol 103 and Biol 104	8
Business and Management	4	Busa 101	3
Business and Management	5-7	Busa 101 and Acct 101	6
Chemistry HL	5	Chem 115	4
Classical Language	5-7	Clas 204	3
Computer Science	5-7	Engr 102	3
English Language (A1)	4	Either Engl 131 or Engl 132 to be determined by the content emphasis of the students syllabus	3
English Language (A1)	5-7	Engl 131 and Engl 132	6
Environmental Systems	4	Biol 105 and 106	4
Environmental Systems	5-7	Biol 105 and 106 and 4 hours of undesignated Biol credit (Biol 000)	8
Geography	5-7	Geog 102	3
History	4	3 hours of undesignated History credit (Hist 000)	3
History	5-7	History 102 and History 180	6
History (Regional Option)	5-7	3 hours for each regional option completed (contact the Department of History for information on particular courses)	Var
Islamic History	4	3 hours of undesignated History credit (Hist 000)	3
Islamic History	5-7	6 hours of undesignated History credit (Hist 000)	6
Language A2	5-7	German, French, Russian, or Spanish 302	3
Language B	5-7	German, French, Russian, or Spanish 301	1
Math Method SL	5-7	Math 129	4
Math Method SL w/h Calculus Option	6	Math 150 (Students who's majors require Math 155 are strongly encouraged to try for credit by exam for Math 155)	3
Math HL	4-5	Math 150<>	

## **Harvard University** – Cambridge Massachusetts, USA **University IB Policy**

Students who have earned the International Baccalaureate (IB) diploma with a grade of 7 on at least three Higher Level examinations may qualify for Advanced Standing. Students wishing to use IB exams for Advanced Standing should request that the IB Americas' office send an official IB transcript directly to Harvard.

Credit toward the bachelor's degree for new students not admitted as transfer students is offered only on the basis of AP or IB examinations (or other reviewed international credentials). The College does not grant credit toward a Harvard degree for courses taken at other universities prior to matriculation. Therefore, students wishing to be eligible for Advanced Standing are advised to sit for the AP examinations in fields they have already studied, whether or not they participated in a formal AP course in secondary school. Students may learn about AP examinations by writing to the Program Director, College Board Advanced Placement Examinations, Box 977, Princeton, New Jersey 08540.

### University of Pennsylvania - Philadelphia, Pennsylvania, USA University IB Policy

The University of Pennsylvania recognizes the IB and appreciates the challenge which completing the Diploma program represents. The faculty at Penn support the granting of advanced standing credit to students whose scores on higher level exams are 5 or higher. In general, the equivalent of one or two courses are issued for each acceptable examination result. Penn will also consider issuing credit for individual Certificates when the full Diploma is not obtained. Each evaluation is done on an individual basis upon receipt of the official IB transcript. Questions may be directed to the office indicated above; a detailed and annually updated IB policy sheet is also available.

# Yale University - New Haven, Connecticut, USA University IB Policy

Yale awards as many as two acceleration credits (the equivalent of two Yale courses) in certain subjects to students who have received either a 6 or 7 on the higher level examinations. These credits can be applied if the student wishes to graduate early, and the decision to accelerate is made during sophomore year. No acceleration credits are awarded for standard level examinations. Students who score a 6 or 7 on higher level examinations may also use these scores to place into more advanced courses in some disciplines.

# WCPS ADVANCED PROGRAMS STUDENT PROFILE FORM

Teacher Name

(Please Print)

Student Name\_\_\_\_\_

# International Baccalaureate Program North Hagerstown High School

\_\_\_\_\_ Date \_\_\_\_\_

describes this student: 3 = Always 2 = F	requently 1 – Occa	asionally 0 = Seldom or	Novor			
-	requeitity 1 = Occa	asionally 0 = Seldoni of	3	2	1	0
Learning/Academic Potential	greens navy feets and conce	onts with assa	3		<b>"</b>	U
1. Thinks and responds quickly; 2. Recalls facts/concepts easily; 1		-				
3. Wants to know how things wo						
4. Curious, wants to know "why;						
	<u> </u>					
5. Performs at high levels; demon	istrates knowledge of cond	ent				
		din tonio/anahlam				
6. Follows through with product/						
7. Can concentrate on topic of in		ne; sustains interest				
8. Persistent even when setbacks						
9. Has high expectations of self;						
10. Needs little supervision/direc	tion when interested in top	oic/project; self-starter				
Creativity	1 1100					
11. Puts unrelated ideas together						
12. Clever, playful, sense of hum		* *				
13. Non-conforming attitude at ti						
14. Adventurous; willing to take						
15. Imaginative, inventive with la	anguage, objects, use of spa	ace				
Leadership/Responsibility						
16. Self –confident when interact	ting with peers					
17. Likes to direct group tasks						
18. Can organize and bring struc		and things				
19. Shows concern for fairness,	justice, social issues					
20. Respected by peer group						
Recommendation/Non-	recommendation IB Di	ploma Program:				
Content Area Please identify which course the candidate had you as his/her teacher?						
Recommendation	Highly Recommend	Recommend with Reservations	Do no	ot reco	mmei	nd
Comments						

Please read each statement carefully and place a check ( $\sqrt{\ }$ ) in the column the number that best

Signature

# **International Baccalaureate Program Application of Interest**

		Applica	itior	ı Due Dai	$te\mid$ 1st Mond	day in December	
Return by Mail IB Coordina				ator, North Hagerstown High School			
1200 Pennsylvania Avenue, Hagerstown, MD. 21742					own, MD. 21742		
Return by Fax							
			1 T C				
Student Name		Persona	ı ınja	ргтаноп			
Student Name							
WCPS Student ID N	umber			Current	Class Year	Class of 20	
Parent(s) Name(s)							
Address							
Lunch Program I	Free Re	educed No	t App	olicable	Gender	Female Male	
		<b>nicity</b> – (please	e mark				
1. American Indian	2. Asi				American	4. Pacific Islander	
5. White	6. Mu	lti	7. Hispanic				
		S	choo	ls			
Middle School							
<b>High School</b> (As assigned by WCPS)							
		Contact	Info	rmation			
Phone Nu	mbers				Email Add	dresses	
Home			Parent				
Work	Work Parent						
Cell Student							
Activities (Please list the activities you participate in during and/or aft				after school.)			
Writing Sample Please provide us with a wr	itino samnla	e hv addressing	o the	prompt foun	d helow This	essay should not exceed 250	

Please provide us with a writing sample by addressing the prompt found below. This essay should not exceed 250 words. Please write your essay on another piece of paper and place a word count at the end. Your writing sample will be assessed for the description of your personal qualities (5 points), grammar (3 points), and writing length (2 points). Maximum score for a writing sample is 10 points.

#### **Prompt**

Students are challenged to acquire certain attributes through their IB studies. Examine the ten attributes on the back of this form. Identify and explain the one attribute that you most often display as a learner.

#### IB learner profile

The aim of all IB programmes is to develop internationally minded people who, recognizing their common humanity and shared guardianship of the planet, help to create a better and more peaceful world.

IB learners strive to be:

**Inquirers** They develop their natural curiosity. They acquire the skills necessary to

conduct inquiry and research and show independence in learning. They actively enjoy learning and this love of learning will be sustained throughout

their lives.

**Knowledgeable** They explore concepts, ideas and issues that have local and global

significance. In so doing, they acquire in-depth knowledge and develop

understanding across a broad and balanced range of disciplines.

**Thinkers** They exercise initiative in applying thinking skills critically and creatively to

recognize and approach complex problems, and make reasoned, ethical

decisions.

**Communicators** They understand and express ideas and information confidently and

creatively in more than one language and in a variety of modes of communication. They work effectively and willingly in collaboration with

others.

**Principled** They act with integrity and honesty, with a strong sense of fairness, justice

and respect for the dignity of the individual, groups and communities. They

take responsibility for their own actions and the consequences that

accompany them.

**Open-minded** They understand and appreciate their own cultures and personal histories,

and are open to the perspectives, values and traditions of other individuals and communities. They are accustomed to seeking and evaluating a range of

points of view, and are willing to grow from the experience.

**Caring** They show empathy, compassion and respect towards the needs and feelings

of others. They have a personal commitment to service, and act to make a

positive difference to the lives of others and to the environment.

**Risk-takers** They approach unfamiliar situations and uncertainty with courage and

forethought, and have the independence of spirit to explore new roles, ideas

and strategies. They are brave and articulate in defending their beliefs.

**Balanced** They understand the importance of intellectual, physical and emotional

balance to achieve personal well-being for themselves and others.

**Reflective** They give thoughtful consideration to their own learning and experience.

They are able to assess and understand their strengths and limitations in

order to support their learning and personal development.