

Barry Goldwater High School, A+ School of Excellence

2024-2025 School Year

Albert A Pepe IB Theory of Knowledge Teacher Page: https://www.dvusd.org/Domain/10828 albert.pepe@dvusd.org

Cultural Vision:BGHS is committed to providing continuous opportunities to demonstrate achievement and personal growth in a collaborative student-centered community of diversity and kindness. To this end we embrace standards-based practices and focus on student learning and growth.

SUPPLIES LIST

- Chromebook and charging cord provided by the School District
- Pencils and blue/black pens

- Loose leaf notebook paper.
- 1-Inch 3 Ring Binder
- Colored highlighters (at least 3 colors) & / or colored pencils

GUARANTEED AND VIABLE CURRICULUM

BGHS students will develop their reading, writing, speaking and listening skills by utilizing analysis, organization, production and language skills in innovative and creative ways. These skills will be assessed individually and collectively multiple times throughout the semester in order to determine student growth and achievement. Students are encouraged to work toward the highest level of achievement and to challenge themselves to grow and learn to their highest ability.

There are state standards, district curriculum expectations and a scope and sequence to ensure students are learning alongside their peers and at Goldwater we also focus heavily on critical thinking skills, communication skills, life skills, and habits of mind. Please check Canvas, PowerSchool, and/or the BGHS course website for the Standards, Performance Objectives and Rubrics for grading.

Classroom Expectations

Be prompt, prepared, respectful, and committed to the class, the instructor, and to one another. In the event that any of us are not prompt, prepared, respectful, and committed, we must take responsibility and make amends while accepting the consequences of our actions.

What to do immediately upon entering this classroom:

- 1. Look at the smart board to determine learning goals and find your assigned seat.
- 2. Turn all electronic devices off and place in backpack or pocket* (Needs to be out of sight)
- 3. Take out your Chromebook and all necessary materials and put your backpack away as indicated.
- 4. Begin bellwork and/or join your team to actively engage in learning.
- 5. Contribute to the learning and work hard to demonstrate your abilities.

Fall Semester					
Unit Title & Resources Utilized	Essential Standards	Department and District Assessments	Expected Timeframe		
Areas of Knowledge	Understanding AOK vs Theme	Review and Revise TOK Exhibition	Weeks 1-2		
	Historiography	Group Presentation Project			
AOK	. Historical Facts vs		Weeks 3-5		
History	Narratives . Historical Perspectives	Unit Assessment			
	and Bias				
	. The Historical Method				
	. Construction of Historical Knowledge				
	. Global Perspectives of				
	History *Lies My Teacher Told Me				
	by James Lowen				

AOK The Arts	 . What is Art? . The scope of the Arts . Role of Art in cultural experience . Knowledge generated by Art . Relationship of the work, Artist, and audience Ethical Implications for art 	TOK Essay Unit Assessment	Weeks 6-8
AOK Natural Sciences	 Scope and Application Everyday applications of science Scientific Method reliability of Science and their claims Status of scientific theory Ethical implications for the natural sciences 	TOK Essay Unit Assessment	Weeks 9-11

AOK	• Differences between	TOK Essay	Weeks 12-14
	Natural Sciences and		
Human	Human Sciences		
Sciences	• Main perspectives in	Unit Assessment	
	Psychology and		
	Economics		
	• Qualitative and		
	Quantitative Data		
	• Understand the role		
	of Economic Modeling		
	• Implication of ethical		
	limitations in the		
	development of new		
	knowledge		

applied maths Invented vs Discovered Mathematical Proofs Technological implications for maths Ethical values in		knowledge making		
 Invented vs Discovered Mathematical Proofs Technological implications for maths Ethical values in 				
 Invented vs Discovered Mathematical Proofs Technological implications for maths 		knowledge making		
 Invented vs Discovered Mathematical Proofs Technological implications for maths 		knowledge making		
 Invented vs Discovered Mathematical Proofs Technological Unit Assessment Final Assessment				
 Invented vs Discovered Mathematical Proofs Final Assessment 		-		
• Invented vs Discovered Unit Assessment			Final Assessment	
applied maths		• Invented vs Discovered	Unit Assessment	
 and applications Mathematics TOK Essay Final Draft study of maths, pure maths and 	Mathematics	• study of maths, pure maths and	Tota Losay Finai Di ait	

Core Theme: Knowledge and the Knower	 Knowledge and truth vs belief and opinion Communities of Knowers Individual and Institutional Perspectives Knowledge sources and tools Ethical dilemmas and perspectives 	TOK Exhibition Introduction Unit Assessment	Weeks 3-6
Knowledge and Technology	 Data, Information and Knowledge Can technology have knowledge Bias, prejudice and values within technology Big Data 	TOK Exhibition Practice Unit Assessment	Weeks 7-10

Knowledge and Indigenous Societies	 What does indigenous mean features of indigenous knowledge how is indigenouse knowledge developed 	TOK Exhibition Practice Unit Assessment	Weeks 11-14
	 myth and ritual threats to indigenous knowledge systems 		
Knowledge and Politics	 Scope of Politics in the Governmental Process positive and negative connotations Politics and Culture Politics and Law Politics and Ethics Development of Knowledge in Politics 	TOK Exhibition Final Draft	Weeks 15-18
TOK Exhibition	• Final Draft of TOK Exhibition	Final Assessment TOK Exhibition Presentation	19-20

⁺ All titles subject to change at the discretion of the teaching team

The following resources and videos or clips are used: Newspaper Articles-Ted Talks-School Appropriate Magazine Articles

++The student or parent may request a meeting with the teacher if there are questions regarding the resources or to request alternative assignments

Grading and Feedback

At Barry Goldwater High School, we believe that a positive attitude and strong work ethic driven by the goal of continuous improvement are essential for student success both in high school and in life. Each piece of a student's work is crucial as it provides an opportunity for feedback to foster improvement and growth academically, socially, and emotionally. All coursework, both summative (assessments) and formative (practice), is of value and influences a teacher's understanding of student learning and growth. In order to ensure that teachers provide feedback based on student learning, DVUSD uses levels of proficiency based upon a student demonstrating what they know and can do relative to the IB Middle Years Program (MYP) Criteria, IB Diploma Criteria, and Arizona content standards. Feedback may be verbal or in writing and is intended to be timely and clear to provide the necessary support for a student to reach the next level of proficiency. Our expectation is that each student achieves mastery of each concept measured on a summative assessment.

Students will receive marks for their overall performance in each course of study using the following letter grade scale.

$$A = 90-100\%$$
 $B = 80-89\%$ $C = 70-79\%$ $D = 60-69\%$ $F = 0-59\%$

Grades of "D" and above are passing marks. A course grade of "F" indicates that the student has failed the course. No course credit will be awarded for a failing course grade (F).

Students will receive marks for their proficiency towards the standards using the following scale. These marks are for information and do not calculate the student's overall course grade.

Proficiency marks for each standard measured will use the following guide to assign a score to the assignment. Parents will be able to view the percentage score for each grade book entry with the letter grade mark on the front page of the PowerSchool parent portal or by the student PowerSchool site.

Highly Proficient A 100%-90%			ient B -80%	Profic 79%-		
100-97	96-94	93-90	89-85	84-80	79-75	74-70
All 4's on standards	All 4's except for one 3	Mostly 4's with some 3's and/or 2's	Mostly 3's with some 4's All 3's on standards	Mostly 3's and 4's with a 2	Mostly 3's with some 2's	Mostly 2's with 3's and/or 4's
Part	ially Proficie 69%-60%	nt D			Proficient F -50%	
69-	-65	64-60	59-56 55-50		-50	
Mostly 2's and 3's with all 2's on standards		Mostly 2's a	nd some I's	All 1's on s	tandards	
No Evidence						
49% - 0%						

Gradebook Categories:

ASSESSMENT (80%) This category includes ALL items used to measure a student's proficiency towards the learning standards once the student has had sufficient practice and at a specified point in time. Items in this category include, but are not limited to, summative tests, performance assessments, reports, unit or module assessments, quizzes, long-term projects, short-term projects, presentations, capstone projects, research papers, and lab reports.

COURSEWORK (20%) This category includes formative work that provides students with the opportunity to learn content and skills and to receive feedback on their learning. Coursework is assigned to provide meaningful, independent practice, reinforce learning targets, and extend learning. Items in this category include in-class assignments, quizzes, exit tickets, checks for understanding, and daily activities.

PRACTICE (0%) This category includes formative student work that a student completes while in the process of learning specific skills.

Reassessment & Reperformance

<u>Retakes:</u> A student completes another assessment of the same standard. The assessment to be retaken may be in the same format or a different format. The higher of the two scores will be entered in the gradebook. To earn a retake opportunity, a student must complete all of the following:

- Complete all formative coursework related to the content/skill assessed
- Within 5 school days, the student must communicate with the teacher to create a reassessment plan. If required by the teacher, the plan can be submitted.

Reperformance: The student will be reassessed on the same standard multiple times during a semester. All reperformance scores related to the targeted standard may be changed to reflect this new evidence of learning in the gradebook.

Missing Work

An assignment is considered missing when the assignment is not submitted by the due date

Missing work will be treated as such:

- The assignment will be marked with the "Missing" special code in the gradebook
- A zero ("0") will be entered as the score for the assignment in the gradebook
- No Evidence (NE) will be entered for the standards attached to the assignment
- If the work is submitted as Late Work (see terms below), the zero ("0") assignment score will be changed to reflect the student's actual score with no deductions or penalties
- If the work is not submitted as Late Work or does not meet conditions for Late Work, the score for the assignment can be changed from a zero ("0") up to a 49%, dependent upon the school's processes, by the end of the term

Late Work

An assignment is considered late work when the assignment is not submitted by the due date that was established, but is submitted within the parameters listed below.

In order for Late Work to be accepted, the assignment must meet the following parameters:

- Assignment is not due within the class period
- Assignment is not a timed activity (such as a Quick-Write Essay)
- Assignment is not a Long-Term assignment (over multiple weeks)
- Assignment is submitted prior to the end of the instructional unit

INSERT CT SPECIFIC POLICY (example: no work can be turned in after work has been reviewed or handed back) Define what your CT "instructional unit" means etc.

Make Up Policy

Students are expected to complete and submit all assignments missed as a result of an absence. A student has one (1) day to make up assignments for each day of absence. Coursework and assessments assigned prior to the absence(s) may still be due on the date assigned. It is the student's responsibility to check in with teachers via email or to review Canvas for work missed and a possible adjustment of due dates. Teachers may choose to schedule an appointment with the student to arrange due dates as needed. Make-up work for an extended or any absence can be accessed via our Learning Management System (LMS) called Canvas. (per BGHS Student and Parent Handbook)

Reporting Timeline

In order to provide better communication of student progress, an up-to-date progress report will be available on the dates listed below. Progress reports indicate where a student is with regard to achieving proficiency with the content standards and process skills at that point in time. A final grade will be given at the end of each semester. Students have many opportunities in each class to continue their learning, reassess, and grow.

Fall Semester Progress Report Reporting Dates	Spring Semester Progress Report Reporting Dates
August 16th	January 24th
September 6th	February 14th
September 27th	March 7th
October 25th	March 28th
November 15th	April 17th
December 6	May 9th
December 20th	May 22nd
January 6th - End of Semester in	May 23rd - End of Semester in
PowerSchools	PowerSchools

Your final mark will be determined by assessment of your proficiency in the standards for the course. Work will be assigned and should be completed in order to gain proficiency in skills and develop a thorough understanding of the concepts. Each piece of work is crucial as it provides opportunity for feedback, improvement and demonstration of growth.

Positive Choices

Increased Learning	Positive feelings	Positive attention
Higher achievement levels	Increased confidence	Positive Peer relationships
More/ higher level skills	Increased success	Positive Relationships with staff
Scholarships, better jobs	Increased respect	Internships and Opportunities

Consequences of Poor Choices

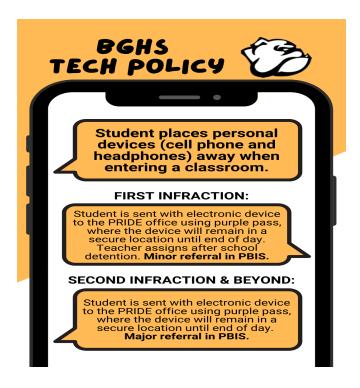
Offense	Minor Offenses	Major Offenses
1st	 Conference with student to reteach expectations 	1. Staff member
	Documented in PBIS Rewards as a minor referral	completes a major referral in PBIS

2nd	 Conference with student to reteach expectations Documented in PBIS Rewards as a minor referral Staff contacts guardian 	Rewards 2. Administrator completes Due Process
3rd	 Conference with student to reteach expectations Documented in PBIS Rewards as a minor referral Staff contacts guardian Staff assigns after school detention 	3. Consequences are assigned4. Data entry completed
4 th and Beyond	 Conference with student to reteach expectations Documented in PBIS Rewards as a major referral Staff contacts guardian All future offenses of this nature are documented as major referrals 	

BULLDOG PACK MATRIX					
	CLASSROOM	COMMON AREA	RESTROOM/LOCKER ROOM		
PRIDE	Support your peers Produce work you are proud of Be actively engaged	 Use positive language Clean up after yourself 	 Respect school property Clean up after yourself 		
A CCOUNTABILITY	Be on Time Personal devices away Ready to Learn	Move with purpose Have pass and ID	Use Restroom Before/After Class or at Lunch Use for intended purpose		
COURAGE	Stand up for what's right Try something new	If you see something, say something	If you see something, say something		
KINDNESS	Treat ALL with Respect	Include everyone	Respect others space and privacy Wash hands		

BGHS Electronic Procedures

At BGHS we want students to learn how to leverage technology and its applications to make life easier and to enhance their performance now and in the future. We know that integrating tech into our classrooms is one way to expose students to the potential benefits of technology while at the same time helping them learn how to use these powerful tools responsibly. All students will receive a Chromebook they can use to complete their schoolwork. Since ALL students have access to a computing device, they will not need to use personal electronics during class time. As a courtesy and to ensure we focus on academic pursuits, we require students to silence their phones and put away all personal electronics during instructional time.



Academic Integrity Statement

To be college-, career-, and community-ready, students in the Deer Valley Unified School District are expected to demonstrate academic integrity. Academic integrity is all about being honest and fair in your schoolwork. It means doing work that is entirely your own and giving credit to others (including generative Artificial Intelligence tools) through proper citation when you use their ideas or words.

If you have questions about the guidelines for academic integrity, you should discuss them with your teacher.

Academic Dishonesty Statement

Academic dishonesty refers to any action that compromises the integrity of academic work or evaluation processes. This includes but is not limited to:

- Copying or stealing another person's work or data (plagiarism);
- Allowing another person to copy one's work;
- Doing another person's classwork;
- Creating more than one copy of one's work for distribution;
- Providing another person with the answers on tests or quizzes;
- Noncompliance with teachers' test-taking procedures;
- Unauthorized copying or development of software; and
- Unauthorized use of generative Artificial Intelligence.

Consequences for instances of academic dishonesty range from a conference and loss of credit (student will be given another opportunity to show mastery of learning) up to a 5-day suspension and loss of credit.

Use of Generative AI Tools

In the Deer Valley Unified School District, we are committed to providing our students with the best possible education while ensuring their safety, privacy, and well-being. As part of our ongoing efforts to enhance learning experiences, teachers may incorporate generative Artificial Intelligence (AI) in the classroom for students.

Students must adhere to the specific guidelines provided in the assignment details. If no guidance around the use of generative AI is provided, students should follow the "restrictive" level (see chart). Teachers should direct students to contact their teacher before submitting classwork if the student is unsure if the tool or website they are using is permitted on a specific assignment.

Levels of Generative AI Use by Students

Al Use Traffic Light	Level	Description	Example Instruction
	Restrictive No!	Al tools are prohibited for the assignment, and all work must be the student's original creation.	"Do not use AI tools for this assignment. All content must be original, and any use of AI will be treated as plagiarism."
	Moderate Whoa!	Students can use teacher-approved AI tools from the district list for specific parts of their assignments, such as brainstorming or initial research, but the core content and conclusions should be original. Proper citation is required for any AI-generated content.	"You can employ AI tools to assist brainstorming or initial research, however, the main content, arguments, and conclusions should be your own."
	Permissive Go!	Students can utilize district-approved AI tools to assist in their assignments, such as generating ideas, proofreading, or organizing content. Proper citation is required for any AI-generated content.	"You may use AI tools as you see fit to enhance your assignment and demonstrate your understanding of the topic."

Attendance/Tardies

Our school motto is "Attend Today, Achieve Tomorrow." This motto is an extension of our belief that regular attendance will equate to the attainment of excellence later in life. Remember, the benefit of lectures, discussion and participation is lost forever to those who are absent. Everyday Counts! Students who miss more than 10% of the class or school year are at risk of losing credit. (9 Class Periods)

Students are expected to arrive on time to each class daily. Remember, the school day starts at 7:30 am. Students who arrive to class, after the bell, but within the first TEN minutes of class, are tardy. Students who arrive later than 10 minutes will be marked absent. Excessive tardiness will result in a major referral.

Being punctual or being respectful of another's time is an important part of a culture of kindness.

- 1. If you struggle to be on time... **BE EARLY**.
- 2. Once you arrive, don't leave... ENTER CLASS ONCE
- 3. No hall passes during the first and last... 5 MINUTES of class.
- 4. All students who are not in class can be approached by... **FACULTY and STAFF**.

Remember, Attend Daily, On Time, Ready to Learn!

Out-of-Class Policies

Teaching and learning time is a priority. Students are asked to make every effort to be in class from bell to bell.

We ask that students limit the number of passes they request in a semester.

Students are expected to utilize the 5-minute passing periods and the 30-minute lunch period to check messages, and use the restroom, etc.

If students need to leave class, they must get teacher approval and fill out an eHall pass.

Advisory Periods

At BGHS, learning is the constant expectation however, the time and support provided is what varies. Student mastery of content and each student's social and emotional well-being are equally important.

Advisory time on Fridays helps to ensure we develop a sense of belonging and connectivity at Goldwater.

Confirmation of Syllabus 2024-2025

My signature is provided to confirm I have received the Course Syllabus for IB Theory of Knowledge. My review of this supports an awareness of the learning expectations for this course as well as the course outcomes.

Written materials such as articles, stories, excerpts and the novels as well as videos and technology are used in the classroom to support the teaching of the State Standards and this level of information may be found in the Canvas course that accompanies the class.

I am aware that I am invited to **Meet the Teacher Night, 8/15,** and I am also able to speak directly with a teacher if I have questions.

BGHS also provides intervention staff, social workers and counselors who are available to provide information and support. Please contact the main office for more information or see the parent tab on the BGHS Website.

11	1	
I understand the late Work Policy- see policy	y within the syllabus.	
	Parent Initials	Student Initials
I understand that in order to retake any asses	ssment I must make a request to	o my instructor.
	Parent Initials	Student Initials
I understand that <u>cell phones and/or other</u> confiscated and turned over to the office imm		
	Parent Initials	Student Initials
I understand the importance of attendance as <u>absences</u> (excused and/or unexcused).	nd that I may not receive credit	t for the class after accumulating more than 12
	Parent Initials	Student Initials
I understand that any communication regard communicated to the teacher [Insert CT Poli		ences, or any coursework should be
	Parent Initials	Student Initials
A signature indicates that you have review that your student will not participate in the		s. A missing signature does not communicate ns and outcomes.
STUDENT'S SIGNATURE	PRINTED NAME	DATE
PARENT/GUARDIAN SIGNATURE	PRINTED NAME	DATE