



Republic of the Philippines
Department of Education
Region VII - Central Visayas
SCHOOLS DIVISION OF TOLEDO CITY
TOLEDO NATIONAL VOCATIONAL SCHOOL
Ilihan, Toledo City

Instructional Supervision Form 1- Pre-Observation Information

Teacher: JAPETH N. MAG-ASO School : TOLEDO NATIONAL VOCATIONAL SCHOOL
 District: CLUSTER 1 - SECONDARY Division: TOLEDO CITY DIVISION
 Grade/Year & Section: Grade 12-Veronica Subject: Bartending
 School Year: 2021-2022 Semester: 2nd Conference Date: June 13, 2022
 Instructional Supervisor: MARIO WILSON T. GERCIN

Directions:

1. *This form shall be answered by the Teacher prior to Instructional Support Visit.*
2. *The Information will serve as guide for the pre-observation conference. Observer may ask additional job-relevant data to provide a background for actual observation.*
3. *The filled up form shall be given back to the Teacher to be placed in front of the Teacher Observation Form 3A, B,C which will be used by the observer.*

Pre-Observation Information

1. When would you like to have instructional supervision support?

Date and Time: June 14, 2022 at 9:00 -10:00 am

2. In which of your classes would you like to be observed?

Class and the Period to be observed: Bartending

3. What area or domain would you like to be observed? Please check.

☐ Diversity of Learners
☐ Content and Pedagogy
☐ Learning Environment
☐ School, Home, Community Linkages
☒ Social Regard for Learning
☐ Personal Growth and Professional Development
☐ Planning, Assessing and Reporting
☐ Others, specify

4. What Specific teaching-learning parameters would you like to be focused? Please check.

☐ Motivation
☐ Teacher-Learners Interaction
☒ Questioning/Answering skills
☐ Pacing of the Lesson
☐ Testing
☐ Classroom management
☐ Time on Task
☒ Addressing multiple intelligences/learning styles
☐ Others, specify

5. What teaching method/strategy will you use?



Address: Ilihan, Toledo City
Tel. No.: (032) 383-3798; (032) 322-7767
Email Address: tnvsoffice@yahoo.com

M Star Pre Observation Answers

AW Chickering



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Scientific and Technical Aerospace Reports, 1987 Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database An Introduction to Modern Astrophysics Bradley W. Carroll, Dale A. Ostlie, 2017-09-07 A

comprehensive and engaging textbook covering the entire astrophysics curriculum in one volume **Discovering the Universe** William J. Kaufmann, Neil F. Comins, 2008-12-26 Discovering the Universe From the Stars to the Planets engages students with an inquiry based exploration of the universe and the scientific process Developed with a big picture approach the text first explains how the stars the galaxies and the entire universe formed and then discusses planets and other components of our solar system Students follow this natural conceptual progression within a proven learning method designed to address misconceptions and build a deep understanding of science and the world around us Thermonuclear Supernovae P. Ruiz-Lapuente, R. Canal, J. Isern, 1997 All theoretical and observational topics relevant to the understanding of the thermonuclear Type Ia supernova phenomenon are thoroughly and consistently reviewed by a panel including the foremost experts in the field The book covers all aspects ranging from the observations of SNe Ia at all stages and all wavelengths to the 2D and 3D modelling of thermonuclear flames in very dense plasmas Scenarios for close binary evolution leading to SNe Ia are discussed Particular emphasis is placed on the homogeneity vs diversity of SNe Ia and on their use as standard candles to measure cosmological parameters The book reflects the recent and very significant progress made in both the modelling of the explosions and in the observational field **Early Investigations of Ceres and the Discovery of Pallas** Clifford Cunningham, 2016-08-22 An asteroid scholar Cunningham in this book picks up where his Discovery of the First Asteroid Ceres left off in telling the story of the impact created by the discovery of this new class of object in the early 1800s The best and brightest minds of mathematics science and philosophy were fascinated by Ceres and figures as diverse as Gauss Herschel Brougham Kant and Laplace all contributed something to the conversation The first few chapters deal with the mathematical and philosophical aspects of the discovery and the rivalry between Germany and France that so affected science and astronomy of that era The jockeying for glory over the discovery of Ceres by both Piazzi and Bode is examined in detail as is the reception given to Herschel's use of the word asteroid Archival research that reveals the creator of the word asteroid is presented in this book Astronomy was a truly cosmopolitan field at the time spanning across various disciplines and the discovery of Pallas a story completely told in these pages exemplifies the excitement and drama of early 1800s astronomy All the private correspondence about the study of Ceres and Pallas in 1802 is given here which helps to contextualize and personalize the discovery *Consumer Psychology of Tourism, Hospitality and Leisure* R. R. Perdue, H. J. P. Immermans, M. Uysal, 2004 Annotation Knowledge of consumer psychology and consumer behaviour in relation to tourism is valuable in determining the success of tourism and hospitality ventures The book is an edited collection of papers from the

3rd Symposium on Consumer Psychology of Tourism Hospitality and Leisure held in Melbourne Australia in January 2003
 Themes covered by the papers include attitudes emotions and information processing motivation and learning consumption systems decision and choice experience and satisfaction market segmentation attraction and loyalty and image and interpretation Transactions of the International Astronomical Union Vol.iv , **Marine Review and Marine Record** ,1908 English Mechanic and World of Science ,1886 *Nature* Sir Norman Lockyer,1901 **Association Men** ,1929
Nuclear Science Abstracts ,1976-06 **Unsolved Problems in Stellar Evolution** Space Telescope Science Institute (U.S.),2000-04-13 The most comprehensive and up to date survey available on stellar structure and evolution with a special emphasis on currently unsolved problems *A New Universal Dictionary of the Marine* William Burney,1815 **An Universal Dictionary of the Marine. Falconer Improved and Modernized. The Mariner's New and Complete Naval Dictionary ... Illustrated with Thirteen Or, Rather, Twelve Copper-plate Engravings ... Third Edition, Revised, Corrected and Improved by J. W. Norie** William FALCONER (Poet.),1830 **An Universal Dictionary of the Marine, Or A Copious Explanation of the Technical Terms and Phrases Employed in the Construction, Equipment, Furniture, Machinery, Movements, and Military Operations of a Ship ... to which is Annexed, a Translation of the French Sea-terms and Phrases ...** William Falconer,1815 *A New Universal Dictionary of the Marine; Being a Copious Explanation of the Technical Terms and Phrases Usually Employed in the Construction, Equipment, Machinery, Movements, and Military, as Well as Naval, Operations of Ships: with Such Parts of Astronomy, and Navigation, as Will be Found Useful to Practical Navigators* William Falconer,William Burney,1815 *The Physical Universe* Frank Shu,1982 THE PHYSICAL UNIVERSE An Introduction to Astronomy by Frank Shu is a classic text that despite its age still offers up concise and exact explanations of concepts in physics from basic thermodynamics and quantum up to solar and galactic physics and on to cosmology The philosophical ruminations on life not only add to this book s depth but also to its basic sense of humanity
English Mechanics and the World of Science ,1885 *Eclectic Magazine, and Monthly Edition of the Living Age* John Holmes Agnew,Walter Hilliard Bidwell,Henry T. Steele,1860

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