

Carnegie Mellon
Heinz College
Master of Entertainment Industry Management

Course Information	PRODUCTION FINANCE 93880 -A4 – SPRING 2024 Mondays and Wednesdays 11:00am – 12:20pm / All classes will be on Zoom Instructor: Andrew Saul Email: asaul@andrew.cmu.edu Week 1 – Wednesday 3/13 Week 2 – Monday 3/18 and Wed. 3/20 Week 3 – Monday 3/25 and Wed 3/27 Week 4 – Monday 4/1 and Wed 4/3 Week 5 – Monday 4/8 and Wed 4/10 Week 6 – Monday 4/15 and Wed 4/17 Week 7 – Monday 4/22 and Wed 4/24 Join URL: https://cmu.zoom.us/j/91393123359?pwd=MytZd3VzUEVsc1BXUGd4OHNBdnJtZz09 Meeting ID: 913 9312 3359 Passcode: See Canvas
Description	This course will provide an in-depth exploration of the financial and accounting aspects of producing filmed content. Students will learn how to manage and report on the financial aspects of producing, as well as understand the financial models and business considerations that underpin content production. Accounting is a foundation to many businesses' enterprises. The Production Accountant position on a film or TV show manages the fiscal affairs and reporting of all production funds. This introductory class will cover accounting concepts and financial reporting with an emphasis to how these principles are applied in the entertainment sector by using ethical decision-making skills. Entertainment accounting examples will be used throughout the class. Topics will include the responsibilities of those in the production office, phases of production, budgeting, payroll, cost forecasting, and a typical day of a production accountant. Students will also have the opportunity to learn about career opportunities in production finance/accounting space and develop their networking and job search strategies. The course will be taught through a combination of lectures, case studies, and practical exercises, providing students with hands-on experience in these financial and accounting areas. By the end of the course, students will have a comprehensive understanding of how to navigate the financial and accounting aspects of production operations. Topics covered in the course include: • The role of finance and accounting in the production process • Accounting principles for production, including chart of accounts, general ledger, and financial statements • Career opportunities in Production Finance and Production Accounting By the end of the course, students will have gained a strong foundation in production finance/accounting and will be equipped with the tools to effectively manage the financial aspects of production.

Learning/Course Objectives*	Learning Objective		How Assessed
	Analyze current trends and challenges facing the entertainment industry		In-class discussion
	Communicate effectively with stakeholders in a cross-functional environment		In-class discussion
	Develop budgeting and cost estimation techniques for production		In-class discussion
	Comprehension of basic accounting concepts, principles, and terminology, including the recording of transactions		Quiz #1
	Apply cost accounting functions, financial analysis techniques, and concepts used during production		Quiz #2
	Gain an overview of tax incentives and rebates		Quiz #2
	Understanding key financial concepts related to production content		Final Exam
	Apply financial and accounting knowledge to make strategic business decisions		Final Exam
	Determine key performance indicators (KPIs) for measuring the financial success of productions		Final Exam
Evaluation Method			

Absences/Tardy/ Zoom Video:	Even though this class is conducted via Zoom, attendance is required and will be factored into your class participation grade. To be marked as present, students must have their video turned on during the full duration of the class session; failure to display video will be considered an absence. If you know you will be late or absent, please inform me in advance via email (see above). Please note that each unexcused absence, lateness, or early departure from class, or failure to have your video on, may result in a reduction of a letter grade in your participation score. Therefore, it is important to attend all classes, be on time, and have your video on to ensure full participation.																															
Course Materials	There will be no required text, but I will share some readings throughout the semester.																															
Class Participation Rubric	Grading for Class Participation As participation is a major factor in the grading of this class, I’m including a rubric for how I will be grading. Again, if you read the assigned articles and contribute in class you should be fine. <table><tr><td></td><td>A Grade</td><td>B Grade</td><td>C Grade</td><td>D/R Grade</td></tr><tr><td>Frequency and Quality</td><td>Attends class regularly and <u>always contributes</u> to the discussion by raising thoughtful questions, analyzing relevant issues, building on others’ ideas, synthesizing across readings and discussions, expanding the class’ perspective, and appropriately challenging assumptions and perspectives</td><td>Attends class regularly and <u>sometimes contributes</u> to the discussion in the aforementioned ways.</td><td>Attends class regularly but <u>rarely contributes</u> to the discussion in the aforementioned ways.</td><td>Attends class regularly but <u>never contributes</u> to the discussion in the aforementioned ways.</td></tr></table> Please see section on “Absences/Tardy” for information on how absences or tardiness may affect your class participation grade.						A Grade	B Grade	C Grade	D/R Grade	Frequency and Quality	Attends class regularly and <u>always contributes</u> to the discussion by raising thoughtful questions, analyzing relevant issues, building on others’ ideas, synthesizing across readings and discussions, expanding the class’ perspective, and appropriately challenging assumptions and perspectives	Attends class regularly and <u>sometimes contributes</u> to the discussion in the aforementioned ways.	Attends class regularly but <u>rarely contributes</u> to the discussion in the aforementioned ways.	Attends class regularly but <u>never contributes</u> to the discussion in the aforementioned ways.																	
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Course/Topical Outline	Week 1: Introduction to TV Production Finance	
	Topic	<u>Overview</u> • Introduction to TV Production Accounting • Key Terminologies in TV Production Accounting • Key vendors in TV Production Accounting and Production Finance
	Week 2: Production Accounting 101	
	Topic	<u>Role of the Production Accountant and Pre-Production</u> • Responsibilities of the Production Accounting Department • Double Entry Accounting • System Infrastructure • Pre-Production Accounting • Production Documentation • Budgeting Basics • Cash Flow
	Week 3: Production Accounting Systems	
	Topic	<u>Accounting During Production and Concepts</u> • Purchase Orders • Vendor Management • Invoices/AP • Check Requisitions • Petty Cash/PC Advances/P-Cards • Payroll • Journal Entries • Bank Reconciliation
	Week 4: Reporting	
	Topic	<u>Cost Reporting and Forecasting</u> • Overview of Cost Reporting and Forecasting • Cost Control Strategies • Cost Reporting best practices • Budget vs. Actuals • KPI's and Metrics <u>Post Production & Wrap Accounting</u> • Financial Statements • Post-Production Accounting • Risk Management / Insurance Claims • Auditing and Reconciliation • Project Closeout and Final Accounting • Archive and Documentation

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Plagiarism and cheating notice*	Plagiarism and other forms of academic misrepresentation are viewed as extremely serious matters. Misrepresentation of another’s work as one’s own is widely recognized as among the most serious violations. The violation is clearly flagrant when it occurs as plagiarism on a required paper or as cheating on an examination, including take-home as well as in-class examinations. The punishment for such offenses can involve expulsion from the MEIM Program and Heinz School. Cheating includes but is not limited to: 1. Plagiarism (explained below); 2. Submission of work that is not the student’s own; 3. Submission or use of falsified data; 4. Unauthorized access to an exam or assignment; 5. Use of a stand-in for an exam; 6. Use of unauthorized material in the preparation of an assignment or during an examination; 7. Supplying or communicating unauthorized information to another student for use in an assignment or exam;				

	8. Unauthorized collaboration on an assignment. Collaboration must be explicitly permitted by an instructor for it to be considered authorized. 9. Submission of the same work for credit in more than one course. Plagiarism is the failure to indicate the source of work either with quotation marks or footnotes. The source can be a phrase, a graphic element, a proof, specific language, or an idea derived from the work of another person. Note that material on the web is another person's work and is therefore equally subject to the rules on plagiarism and cheating as any other source material. Cheating and/or plagiarism on an essay assignment will result in a failing grade (0 points) for that assignment. The essay in which the cheating occurs will not be excluded from the offending student's assignments included in grade calculations; the points for that essay zero (0) will be factored into the grade. Furthermore, the cheating student's final grade will be reduced one full letter grade. A cheating student's final grade will be impacted significantly. In addition, cases of cheating and plagiarism will be submitted to and reviewed by the Dean's Office; more severe penalties may be imposed, up to and including expulsion from the Heinz School. Academic Dishonesty: Students are expected to maintain the highest ethical standards inside and outside the classroom. Cheating on exams and term papers (i.e., plagiarism and unauthorized collaboration) is obviously discouraged and will be treated appropriately. The usual penalty for violations is a failing grade for the particular assignment in question; however, in some instances, such actions may result in a failing grade for the course.
Artificial Intelligence Policy:	In the context of evolving educational tools, the use of generative AI is permitted in this class. You are welcome to use generative AI programs such as ChatGPT or DALL-E, etc. Suggested uses include: • Brainstorm new ideas • Develop example outlines or approaches to your work • Research topics, or generate different ways to talk about a problem You may not use AI to: • Generate content that you cut and paste into an assignment with a written component without quotations and a citation • Generate content that is not adequately paraphrased without a citation • Generate bibliographies for topics that you haven't researched yourself • Generate other content (images, video, others) unless expressly permitted and following provided guidance. • Otherwise use or present generative AI content that you pass off as your own work, when really it is not If you use AI: • You must acknowledge, disclose and detail the use of AI tools within your work including AI prompts. • You should recognize that large language models often provide incorrect information, fake citations, contradictory statements or incorporate plagiarized materials