



## How to excel in capsim

WARNING: If you are in a bat with the excess expulsion of the MICROSOFT USE for the application, the SUB-GROUP TABLE will not work. You'll have to buy your work table.... Or you can use an IBM key to create a successful business with your kids. File size: 41 kbFile Type: xlsxDownload File tsu capstone 10-18-12 example data.xlsxFile Size: 44 kbFile Type: xlsxDownload File tsu capstone 3 objectives.xlsxFile Size: 40 kbFile Type: xlsxDownload File tsu capstone 4 objectives.xlsxFile Size: 42 kbType of file: xlsxDownload the capstone sub-group compare compare 10-17-12 ver 2.xlsxFile File Size: 25 kbFile Type: xlsxDownload the capstone sub-group group group 37 kbFile Type: xlsxDownload File tsu capstone large group analysis.xlsxFile Size: 26 kbFile Type: xlsxDownload File You can download a NUMBERS version of this model to the right... capstone tsu numbers ver copy.numbers.zipFile Size: 143 kbFile Type: zipDownload File "We are proud of you. We appreciate you. You chose to work and learn the best practices related to design, evaluation and instruction of the lessons." Congratulations... You have the tools and knowledge to start learning and teaching practice. All this is a start. At TSU, you learned the best teaching and commitment practices. Please be different. Our profession needs you. -Jim Gentry, Professor associated with TSU Accurate forecasts can make or break a Hi game, and welcome to the second part of my guide in Capsim. I'm Dr. Larry Chasteen, and I'm writing this blog to share the knowledge I acquired using the Capsim Foundation Challenge in my graduate and graduate strategic management courses. I consider Capsim simulation a crucial piece forto obtain a taste of the real world of business management. Among my students who participated in this business simulation challenge, many assured winning points in world tournaments. if you are playing capsim and have read my first blog (if you don't yet, I suggest you start with capsim: how to win,) you probably started making decisions in your game. I know that entering the simulation can feel like trying to drink water from a fireplace, but the best advice I can give you is to be patient and check with your team members. It'll be easier as you go. the worst thing to do at this point is to stop, since you have already spent time and devote yourself to creating your business and making the first decisions. continue, you can do it! Let's talk about the real crux of the game — prediction. What is the forecast? forecast is predict future sales using previous data. Accurate prediction in capsim allows players to make the best possible business decisions and make great profits without emergency loans. Capsim forecasting approaches cannot be done with accurate data. you do the estimate during the second year of operations looking at what you did in the previous year. the best information you can get comes from the performance of your business during that first year of operations. since the market usually grows about 10% on low-tech products and about 20% on high-tech products, you can assume that your business will grow by about 15.% so, look what you sold last year and add 15% to it as a starting point. as other teams add products to their inventory, the forecast becomes more challenging, and you will have to change your strategy. there are two approaches that are described in the next section on methods to predict in capsim. market share approach (effective vs potential) market share × total unit demand × (1 + next year growth rate) customer approachon the future) Customer survey of December of the product ÷ total customer survey Two forecasts are also necessary: Best prediction case – – for the best scenario (imitate the risk of exhaustion stocks) worst case prediction - plan for the worst scenario (imitate the risk of emergency loans) Look at the prediction on the two forecasting approaches and also the best houses/worse forecasts. there is also a video of prediction of Professor jeff caneen BYU-Hawaii who covers all these techniques in more detail. the methods to predict in capsimforecasting in opening one or two rounds is manageable because most teams will have one or two products and the market share approach will work ok. but in the fourth round, some teams may have four or five products. It is safe to assume that new products will get a part of the market share. At this point, you cannot expect each of your products to grow more at a rate of 15.% you need to look at all the products and how they are doing on the market. at this point the approach of the customer-survey works better. start a spreadsheet to track customer ratings every year; will tell you how much customers love your products in comparison to other teams' products. carefully observing the data collected, you will see if you are getting a significant percentage of the market share. you will also be what the growth of the market is going to be. each product will get a market share, so looking at the end of the survey year, you can see if your products will get a significant percentage. now it is possible to regulate production and stocks accordingly. refer to the preview video mentioned above to see examples. if you expect a product shortage, know that it is always better not to exhaust the stocks, so that you do not lose on the opportunities of sale. If you have no products to sell, other teams will still be able to sell their products. they willthen a significant percentage of the market share — even if their products are sub-par — because they have inventory, and do not. Do it the situation will surely hurt you because you are competing against the other teams. So, you do not want to exhaust the stocks, but at the same time, you do not want to have too much inventory. The excess product will lead to a cash problem that eventually will force you to get an emergency loan. To avoid cash flow obstacles, plan to borrow a little more money than you will need. Do it from the beginning so that you will have a cash pillow of 8 million to 10 million dollars. I hope this guide will help you use the prediction as a tool to successfully advance in Capsim simulation. I encourage you to learn how much you can from the overall experience of playing this game. The challenges of this simulation look a lot like the scenarios you'll meet out there in the business world. world.

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