Year 2021-2022

Experiential learning assignments

Semester I: Financial Management (Batch 2021-2023)

Exp. Learning Assignment 1 Cost of Capital 4-10 Aug 2021; MM 10 Marks

All of you have been assigned 2 public limited companies (in the groups of 4 students in each group). You are expected to **estimate** cost of capital of both the companies. Weights can be book value or market value provided you can calculate market value of debt. Tax rate can be taken at 33%. To calculate beta and market risk premium, BSE 500 can be taken as market (as discussed in the class). You can use Market Data and risk-free values from the supplementary material folder of study material section in the Cost of Capital chapter on Teams.

Note: 1) You can take risk free rate at 6.2 % per annum and market return approximately at 11.08% per annum as discussed in the class.

- 2) Hybrid securities can be ignored for the ease of calculation in this assignment.
- 3) For cost of debt calculations, synthetic rating methods should preferably be used. Damodarn's default risk-tables can be used in this assignment (as discussed and shared during the class).

What to submit

- 1. One pdf (no word file) with the discussion on Cost of Capital of the firms
- 2. **One Excel file** with the beta calculation in one sheet. Another sheet can also be utilized for addition working calculation to support your discussion in the pdf.

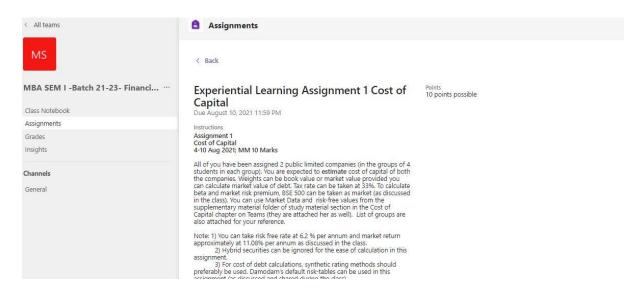
Assignment should be collected by CRs and can be shared to me though Google drive on the intervening night of 10-11 Aug 2021.

Rubric for Assessment

Criteria	Adherence	Beta	Cost of	Cost of	Weights	Total
	to the	Calculation	Equity	Debt	determination	
	instructions		Calculation	Calculation	and Cost of	
	given in				Capital	
	the				calculations	
	assignment					
Marks	1-2	1-2	1-2	1-2	1-2	10
(MM)						Marks

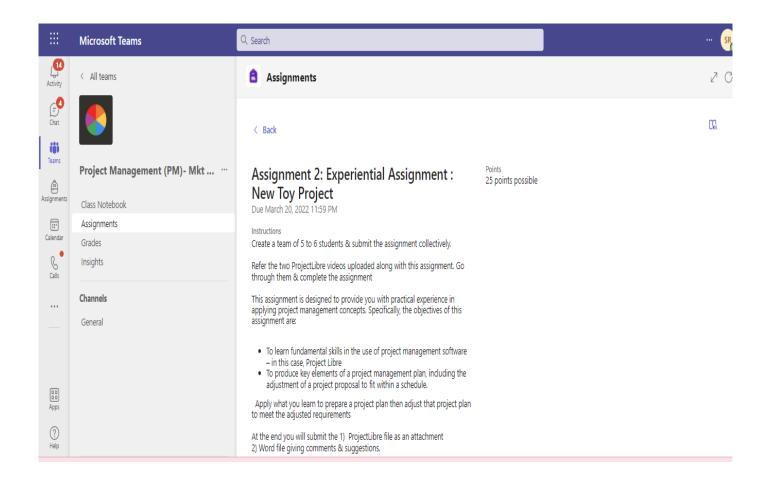
In case of any doubt or you need any clarification, talk to me directly before submitting the assignment. Post assignment, no such requests will be entertained. Assignment submitted after 11.59 PM on 10/7/2021 will be treated as late submission and you will be marked ABSENT. I would insist not to have any request in this regard.

Picture 1: Communication of the assignment on MS Teams



Semester II: Project Management (Batch 2021-2023)

Picture 2: Communication of the assignment on MS Teams



Semester III: Customer Relationship Management (CRM) (Batch 2020-2022)

Communication with the students to attend a demo as a prerequisite for the experiential learning assignment

Dear Students,

I hope you are keeping safe and healthy.

I would like to inform you that **ZOHO CRM** ANALYTICS will be giving us a **LIVE DEMO** on how to work on **CRM** ANALYTICS on **20th September, Monday from 10.00-12.00 noon**

ZOHO is among the world's top-class CRM system providers.

You will have a great chance to clarify your doubts.

The session is planned for Monday 20th September from 10.00-12.00 noon. The platform used would be ZOOM. The link is given below:

Topic: Expert session from **ZOHO** ANALYTICS

Time: Sep 20, 2021 10:00 AM India

Join Zoom Meeting

https://zoom.us/j/91780854264?pwd=clNxU01DWDZjUFJoM1AzcU1lbkxWdz09

Meeting ID: 917 8085 4264

Passcode: 715603

Experiential learning assignment of CRM

< Back

Write down your learnings from today's ANALYTICAL CRM demo.

Points 10 points possible

Due October 3, 2021 11:59 PM

Instructions

1. It is an individual assignment.

- Only WORD or PDF format accepted. Images, inside file are not accepted except for the cover page.
- Write down about your learnings on all the important points which were covered in the Demo (20th September 2021).
- If you need you can consult the previous 2 videos on CRM and CRM Analytics also, which were reviewd during our experiential learning sessions.
- 5. Similarity level will adversely affect your grading.

Student work

Semester IV: International Human Resource Management (IHRM) (Batch 2020-2022)

Dear Students,

I hope all of you are doing good.

Pls, find below the Experiential Learning Assignment of IHRM.

- The PowerPoint presentation will carry ten marks. (Assignment 1 Experiential Learning)
- The presentation of the Group will carry ten marks. (Assignment 2)

Make your own Group (4 to 5 students in each Group).

Each Group has to pick up any Country or Region.

Make sure that you don't repeat any country or region. (CR to Float a google sheet with names of the group members and the Country they have chosen for the IHRM Experiential Learning Assignment.) I will need a list of the students along with the Country chosen.

Kindly make a ppt not more than 7 to 8 slides for this evaluation. The ppt should include the following-

- The Country picked up for the assignment
- National Culture of the Country
- HR Practices of the Country
- Compare and contrast the HR practices with the help of some examples.
- Some examples of companies operating in the Country
- HR Practices <Country> V/S India

Kindly submit this evaluation by 2nd Feb 2022 EOD.

Simulation

Syllabus Materials for Strategic Corporate Management – Business Simulation

The overall objective of this course is to develop your professional business skills. Through computer simulation, we will place you into a very realistic international business setting where you will run a company for two years in compressed time (eight rounds of decision-making). You will work closely with a team of fellow students to manage a highly complex and integrated business. Personal leadership and strong interpersonal skills will be necessary to succeed.

• Learning Objectives

This course will employ the *Marketplace* simulation as a learning environment. The exercise is a transformational experience. You will learn what it's like to compete in the fast-paced, competitive market where customers are demanding, and the competition is working hard to take away your business.

In *Marketplace*, you start up and run your own company, managing its strategy and the interplay between marketing, human resources, operations, finance, and accounting. You are given control of a simulated business and must manage its operations through several decision cycles. Repeatedly, you must analyze the situation, plan a business strategy to improve it and then execute that strategy out into the future. You face great uncertainty from the outside environment and from your own decisions. Incrementally, you learn to skillfully adjust your strategy as you discover the nature of your real-life decisions, including the available options, linkages to other parts of the business, conflicts, tradeoffs, and potential outcomes.

Here is a list of the specific tasks that *Marketplace* players do:

- Analyze market research data
- Plan and roll out a marketing campaign
- Design brands to appeal to different market segments
- Devise advertising campaigns, sales force incentives, and price option
- Allocate scarce funds to R&D, manufacturing, quality, advertising, and distribution
- Select and prioritize R&D projects, leading to new product features
- Negotiate strategic partnerships with competitors for new technology
- Initiate and defend lawsuits over false advertising
- Hire employees and set competitive compensation packages
- Schedule production and manage plant capacity
- Initiate quality production programs
- Manage cash
- Negotiate equity and debt financing for new business development
- Compete head-to-head with other business teams
- Adjust strategy and tactics in response to financial performance, competitive tactics, and customer needs

The specific goal of the simulation exercise is to develop your management skills by giving you an integrated perspective of the entire business operation. In terms of specifics, the

exercise can:

- Develop strategic planning and execution skills within a rapidly changing environment
- Crystallize the linkages between business decisions and financial performance
- Instill a bottom-line focus and the simultaneous need to deliver customer value
- Internalize how important it is to use market data and competitive signals to adjust the strategic plan and more tightly focus business tactics
- Promote better decision-making by helping you see how your decisions can affect the performance of others and organization as a whole
- Facilitate learning of important business concepts, principles, and ways of thinking
- Experience the challenges and rewards of the entrepreneur by starting up and running a new business venture
- Build confidence through knowledge and experience

To accomplish all of this, it will be necessary to forge a strong team that can effectively manage many tasks in concert. Leadership, teamwork, and interpersonal skills will be part-and-parcel of what it takes to succeed. Your team will serve as a live case study within which you can develop your personal style of working with others. You will deal with such issues as the selection of professional colleagues, working with diversity, organization of work, decision-making processes, conflict management, performance appraisal, and culture.

Marketplace Instructor Switch to Support Acco ⊢ Back to My Games Game Name: AChi-SIBM-21-A AChi-SIBM-21-A Game ID: 16249-00001-89475 Language Edition: English - game default ? Current Quarter: 9 / (GMT +05:30) Asia/Kolkata Instructor Materials Grades & Evaluations Included Microsimulations Click on the company name to access the decision template. Assurance of Learning Ass List of Teams Game Settings Current Activity
Quarter? Balanced Scorecard? Online? GMT +05:30 Emai #[?] Company[?] 14.587 14 Activities 1 Matrix Technologies 2021-04-08 11:20:52 Submit 2 Dravis 322.534 2021-05-01 08:37:04 304 Activities Submit 2021-04-03 23:50:09 22 Activities Players Submit 2021-04-09 02:29:22 5 ELINT Computers 9 13.569 2021-05-07 09:05:03 28 Activities Submit 5.390 2021-04-05 22:51:21 3 Activities Submit

Picture 1: Simulation window

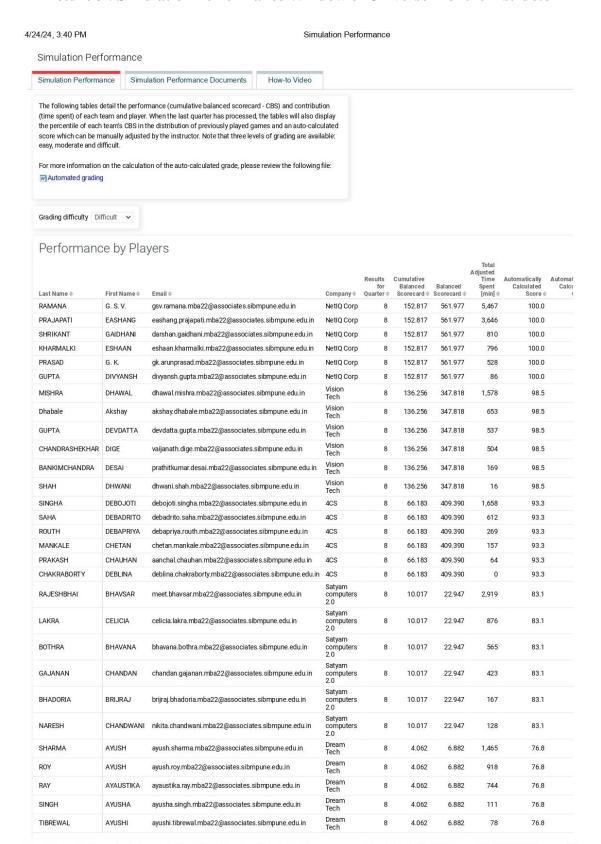
Picture 2: Simulation Performance Window of Universe A of the instructor

4/24/24, 3:35 PM Simulation Performance Simulation Performance Simulation Performance Simulation Performance Documents The following tables detail the performance (cumulative balanced scorecard - CBS) and contribution (time spent) of each team and player. When the last quarter has processed, the tables will also display the percentile of each team's CBS in the distribution of previously played games and an auto-calculated score which can be manually adjusted by the instructor. Note that three levels of grading are available: easy, moderate and difficult. For more information on the calculation of the auto-calculated grade, please review the following file: W Automated grading Grading difficulty Difficult ~ Performance by Players Total Adjusted Time Automatically Calculated Score Cumulative Company noob tech solutions ABHISHEK abhishek.kumar.mba22@associates.sibmpune.edu.in 1,827.489 6,931.252 2,335 100.0 GOPAL ADITYA aditya.gopal.mba22@associates.sibmpune.edu.in 1,827.489 6,931.252 184 100.0 BAJPAI ADHYAN 1,827.489 6,931.252 70 100.0 adhyan.bajpai.mba22@associates.sibmpune.edu.in noob tech solutions VAISH ADARSH adarsh.vaish.mba22@associates.sibmpune.edu.in 1,827.489 6,931.252 23 100.0 BAGHEL ADITI aditi.baghel.mba22@associates.sibmpune.edu.in 1,827.489 6,931.252 0 100.0 AMIT amit.meena.mba22@associates.sibmpune.edu.in StackITup 16.484 30.045 514 89.3 MEENA SRINIVASAN ANIRUDH anirudh.srinivasan.mba22@associates.sibmpune.edu.in StackITup ANTIKSHA antiksha.dempta.mba22@associates.sibmpune.edu.in 30.045 115 ANLIKRITI anukriti.krishna.mba22@associates.sibmpune.edu.in StackITup 16.484 30.045 110 80.3 CHOUDHUR ANSHUMAN anshuman choudhuri mba22@associates.sibmpune.edu.in StackITup 16.484 30.045 57 89.3 KAUSHIK ananya.kaushik.mba22@associates.sibmpune.edu.in StackITup 16.484 30.045 89.3 ANANYA 18 **AGARWAI** AMAN aman.agarwal.mba22@associates.sibmpune.edu.in 12.111 4.996 1.270 86.7 Pvt. Ltd. Whattabiz Pvt. Ltd. NAKAT AMEY amey.nakat.mba22@associates.sibmpune.edu.in 12.111 4.996 302 86.7 DHAIRYAN AKANSHA akansha.dhairyan.mba22@associates.sibmpune.edu.in 12.111 4.996 48 86.7 Pvt. Ltd. Whattabiz Pvt. Ltd. SACHDEVA AKASH akash.sachdeva.mba22@associates.sibmpune.edu.in 12.111 4.996 43 86.7 ARORA AKANSH akansh.arora.mba22@associates.sibmpune.edu.in 12 111 4 996 32 86.7 Pvt. Ltd. RAUT AKSHAY akshay.raut.mba22@associates.sibmpune.edu.in 12.111 4.996 25 86.7 Pvt. Ltd. CHAUDHURY ARKA arka.chaudhury.mba22@associates.sibmpune.edu.in chipex 5.434 2.597 902 81.7 2.597 SRIVASTAVA ANUSHKA anushka.srivastava.mba22@associates.sibmpune.edu.in chipex 5.434 81.7 821 GUPTA APURVA apurva.gupta.mba22@associates.sibmpune.edu.in chipex 5.434 2.597 546 81.7 **GHOSH** ARKA arka.ghosh.mba22@associates.sibmpune.edu.in chipex 5.434 2.597 499 81.7 DAS APARNA apama.das.mba22@associates.sibmpune.edu.in chipex 5.434 307 81.7 ANURAG 5.434 GUPTA AAKASH aakash.gupta.mba22@associates.sibmpune.edu.in Master Tech 0.502 0.161 806 71.0 AGRAWAL AANCHAL aanchal.agrawal.mba22@associates.sibmpune.edu.in Master Tech 0.502 0.161 710 71.0 KARMACHARYA AASHNA aashna.karmacharya.mba22@associates.sibmpune.edu.in Master Tech 0.502 0.161 71.0 556 LOHAWALA ABBAS abbas.lohawala.mba22@associates.sibmpune.edu.in Master Tech 0.502 0.161 466 71.0 GHOSH ABHISHEK abhishek.ghosh.mba22@associates.sibmpune.edu.in Master Tech 0.502 0.161 143 71.0 Infinity Technologies aisworya.chand.mba22@associates.sibmpune.edu.in 0.463 0.144 691 CHAND AISWORYA 70.9 Infinity Technologies AISHWARYE aishwarye.rajan.mba22@associates.sibmpune.edu.in 0.144 **RAJAN** 0.463 589 70.9 Infinity Technologies VAILORE ajay.vailore.mba22@associates.sibmpune.edu.in 0.463 0.144 574 70.9 AJAY Infinity Technologies DHAMANGAONKAR AISHWARYA aishwarya.dhamangaonkar.mba22@associates.sibmpune.edu.in 0.463 0.144 164 70.9 AMBATKAR ajinkya.ambatkar.mba22@associates.sibmpune.edu.in 0.144 Infinity 70.9

Last Name ≑	First Name \$	Email 0	Company \$	Results for Quarter \$	Cumulative Balanced Scorecard \$	Balanced Scorecard \$	Total Adjusted Time Spent [min] \$	Automatically Calculated Score
			Technologies					
MUKESHBHAI	AGRAWAL	sagar.agrawal.mba22@associates.sibmpune.edu.in	Delta Inc.	8	0.205	0.360	904	70.1
SATAPATHY	AGNIVESH	agnivesh.satapathy.mba22@associates.sibmpune.edu.in	Delta Inc.	8	0.205	0.360	834	70.1
ANANTHAKRISHNAN	AISHWARYA	a ishwarya. an an thakrishnan. mba 22@associates. sibmpune.edu. in	Delta Inc.	8	0.205	0.360	532	70.1
R	ADITYA	aditya.r.mba22@associates.sibmpune.edu.in	Delta Inc.	8	0.205	0.360	219	70.1
GUPTA	ADITYA	aditya.gupta.mba22@associates.sibmpune.edu.in	Delta Inc.	8	0.205	0.360	219	70.1

Performanc	e by Te	eams					
Company	Results for Quarter	Cumulative Balanced Scorecard	Balanced Scorecard	Total Adjusted Time Spent [min]	Percentile	Automatically Calculated Score	Automatically Calculated Grade
noob tech solutions	8	1,827.489	6,931.252	2,612	99	100.0	Α
StackITup	8	16.484	30.045	943	57	89.3	B+
Whattabiz Pvt. Ltd.	8	12.111	4.996	1,720	53	86.7	В
chipex	8	5.434	2.597	3,163	44	81.7	B-
Master Tech	8	0.502	0.161	2,681	26	71.0	C-
Infinity Technologies	8	0.463	0.144	2,096	25	70.9	C-
Delta Inc.	8	0.205	0.360	2,708	22	70.1	C-

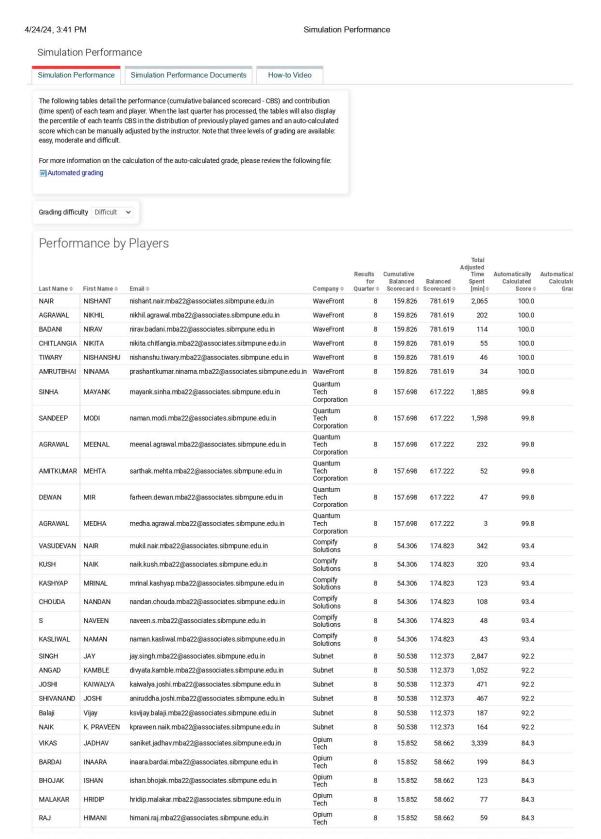
Picture 3: Simulation Performance Window of Universe B of the instructor



.ast Name ≑	First Name ≎	Email ≎	Component	Results for Ouarter \$	Cumulative Balanced	Balanced Scorecard ©	Total Adjusted Time Spent [min] \$	Automatically Calculated Score	Automa Calc
AISHRA	ARPIT	arpit.mishra.mba22@associates.sibmpune.edu.in	Company ¢ Dream	Quarter \$	4.062	6.882	3	76.8	
VIIOTIKA	AREII	alpr.misma.mbazz@associates.sibmpune.edu.m	Tech	o	4.002	0.002	3	70.0	
AVINASHKUMAR	BHATT	vyomdhaval.bhatt.mba22@associates.sibmpune.edu.in	Apex Computers	8	0.183	0.006	554	66.9	
PURSHOTTAM	BHATE	chinmay.bhate.mba22@associates.sibmpune.edu.in	Apex Computers	8	0.183	0.006	486	66.9	
AKANKSHA	В	b.akanksha.mba22@associates.sibmpune.edu.in	Apex Computers	8	0.183	0.006	376	66.9	
CHAWDHARY	BHASKAR	bhaskar.chawdhary.mba22@associates.sibmpune.edu.in	Apex Computers	8	0.183	0.006	184	66.9	
BANSAL	KARTIK	kartik.bansal.mba22@associates.sibmpune.edu.in	Apex Computers	8	0.183	0.006	100	66.9	
BRAHMA	BEBIT	bebit.brahma.mba22@associates.sibmpune.edu.in	Apex Computers	8	0.183	0.006	39	66.9	
A	GANESH	ganesh.a.mba22@associates.sibmpune.edu.in	Compify	8	0.132	0.074	608	66.8	
SHRIKANT	GANGANE	samiksha.gangane.mba 22@associates.sibmpune.edu.in	Compify	8	0.132	0.074	409	66.8	
(RISHNA	GUTTIKONDA	varun.guttikonda.mba 22@associates.sibmpune.edu.in	Compify	8	0.132	0.074	305	66.8	
SHARMA	GUNJAN	gunjan.sharma.mba22@associates.sibmpune.edu.in	Compify	8	0.132	0.074	12	66.8	
ASHOK	GAIKWAD	tanmay.gaikwad.mba22@associates.sibmpune.edu.in	Compify	8	0.132	0.074	0	66.8	
SINGH	HARSHDEEP	harshdeep.singh.mba22@associates.sibmpune.edu.in	Compify	8	0.132	0.074	0	66.8	

Performance	e by Tea	ams					
Company	Results for Quarter	Cumulative Balanced Scorecard	Balanced Scorecard	Total Adjusted Time Spent [min]	Percentile	Automatically Calculated Score	Automatically Calculated Grade
NetIQ Corp	8	152.817	561.977	11,333	88	100.0	А
Vision Tech	8	136.256	347.818	3,458	87	98.5	А
4CS	8	66.183	409.390	2,759	77	93.3	Α
Satyam computers 2.0	8	10.017	22.947	5,078	51	83.1	В
Dream Tech	8	4.062	6.882	3,319	41	76.8	С
Apex Computers	8	0.183	0.006	1,739	22	66.9	D
Compify	8	0.132	0.074	1,335	20	66.8	D

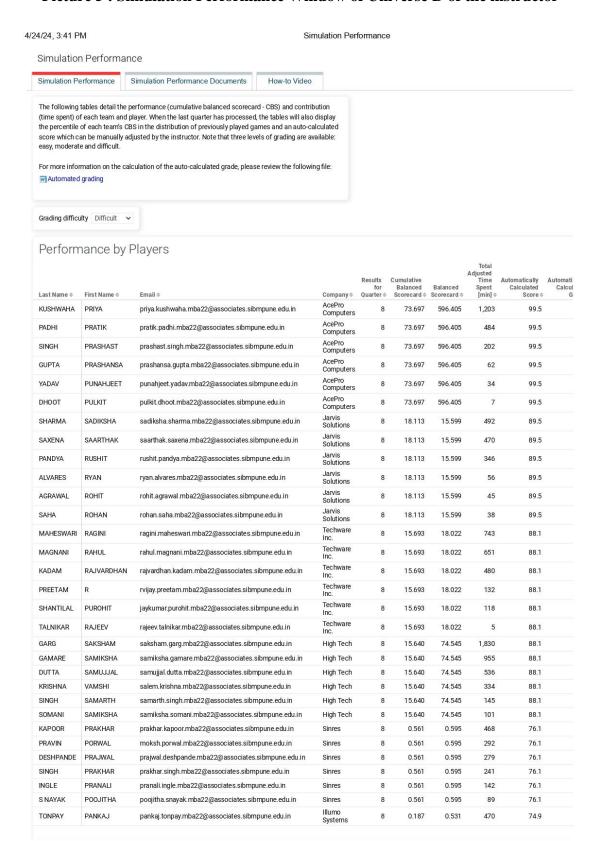
Picture 4: Simulation Performance Window of Universe C of the instructor



Last Name \$	First Name ≎	Email ⇔	Company ♦	Results for Quarter \$	Cumulative Balanced Scorecard ©	Balanced Scorecard \$	Total Adjusted Time Spent [min] \$	Automatically Calculated Score \$	Automatical Calculate Grac
JAIN	JASH	jash.jain.mba22@associates.sibmpune.edu.in	Opium Tech	8	15.852	58.662	49	84.3	
MAHESH	KULKARNI	kartik kulkami.mba22@associates.sibmpune.edu.in	Zetabyte Infotech	8	0.014	0.035	527	71.0	
JAGDISH	MANJUNATH	manjunath.jagdish.mba22@associates.sibmpune.edu.in	Zetabyte Infotech	8	0.014	0.035	425	71.0	
VISHWAS	KHARSAN	ashutosh.kharsan.mba22@associates.sibmpune.edu.in	Zetabyte Infotech	8	0.014	0.035	327	71.0	
KINDO	MAJOR	major.kindo.mba22@associates.sibmpune.edu.in	Zetabyte Infotech	8	0.014	0.035	92	71.0	
JOSHI	MALVIKA	malvika.joshi.mba22@associates.sibmpune.edu.in	Zetabyte Infotech	8	0.014	0.035	48	71.0	
PATNI	MALVIKA	malvika.patni.mba22@associates.sibmpune.edu.in	Zetabyte Infotech	8	0.014	0.035	29	71.0	
KUMAR	KATLA	sai.katla.mba22@associates.sibmpune.edu.in	TechStrive Pvt. Ltd.	8	0.000	0.000	396	67.0	
KHATRI	KARAN	karan.khatri.mba22@associates.sibmpune.edu.in	TechStrive Pvt. Ltd.	8	0.000	0.000	373	67.0	
BANG	KARTIKA	kartika.bang.mba22@associates.sibmpune.edu.in	TechStrive Pvt. Ltd.	8	0.000	0.000	289	67.0	
THAKUR	KARTIK	kartik thakur.mba22@associates.sibmpune.edu.in	TechStrive Pvt. Ltd.	8	0.000	0.000	163	67.0	
KAMATH	KARTHIK	karthik.kamath.mba22@associates.sibmpune.edu.in	TechStrive Pvt. Ltd.	8	0.000	0.000	65	67.0	
RUCHI	KHANT	khant.ruchi.mba22@associates.sibmpune.edu.in	TechStrive Pvt. Ltd.	8	0.000	0.000	62	67.0	

Performance b	y Team	าร					
Company	Results for Quarter	Cumulative Balanced Scorecard	Balanced Scorecard	Total Adjusted Time Spent [min]	Percentile	Automatically Calculated Score	Automatically Calculated Grade
WaveFront	8	159.826	781.619	2,516	89	100.0	Α
Quantum Tech Corporation	8	157.698	617.222	3,817	88	99.8	Α
Compify Solutions	8	54.306	174.823	984	74	93.4	Α
Subnet	8	50.538	112.373	5,187	73	92.2	Α
Opium Tech	8	15.852	58.662	3,846	56	84.3	В
Zetabyte Infotech	8	0.014	0.035	1,447	16	71.0	C-
TechStrive Pvt. Ltd.	8	0.000	0.000	1,347	13	67.0	D

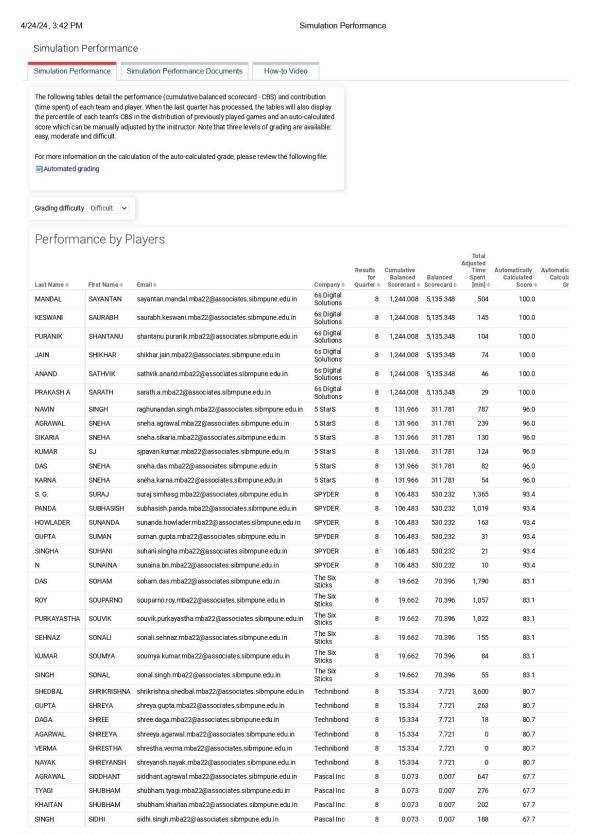
Picture 5: Simulation Performance Window of Universe D of the instructor



Last Name \$	First Name \$	Email ⊕	Company +	Results for Quarter \$	Cumulative Balanced Scorecard \$	Balanced Scorecard \$	Total Adjusted Time Spent [min] \$	Automatically Calculated Score \$	Automat Calcu
VIGNESH	PADMANABHAN	padmanabhan.vignesh.mba22@associates.sibmpune.edu.in	Illumo Systems	8	0.187	0.531	445	74.9	
TODIMALA	PHANINDER	phaninder.todimala.mba22@associates.sibmpune.edu.in	Illumo Systems	8	0.187	0.531	118	74.9	
PARESHBHAI	PATEL	siddharth.patel.mba22@associates.sibmpune.edu.in	Illumo Systems	8	0.187	0.531	76	74.9	
AGRAWAL	PANKAJ	pankaj.agrawal.mba22@associates.sibmpune.edu.in	Illumo Systems	8	0.187	0.531	67	74.9	
AKSHITA	Р	psreelaxmi.akshita.mba22@associates.sibmpune.edu.in	Illumo Systems	8	0.187	0.531	35	74.9	
AGRAWAL	RAJVI	rajvi.agrawal.mba22@associates.sibmpune.edu.in	Aquila	8	0.000	0.000	179	74.3	
TIKOO	RISHABH	rishabh.tikoo.mba22@associates.sibmpune.edu.in	Aquila	8	0.000	0.000	136	74.3	
PRASAD	RATAN	ratan.prasad.mba22@associates.sibmpune.edu.in	Aquila	8	0.000	0.000	80	74.3	
S	RAKSHITH	rakshith.s.mba22@associates.sibmpune.edu.in	Aquila	8	0.000	0.000	53	74.3	
TODI	RITESH	ritesh.todi.mba22@associates.sibmpune.edu.in	Aquila	8	0.000	0.000	0	74.3	
BAWEJA	ROHAN	rohan.baweja.mba22@associates.sibmpune.edu.in	Aquila	8	0.000	0.000	0	74.3	

Company	Results for Quarter	Cumulative Balanced Scorecard	Balanced Scorecard	Total Adjusted Time Spent [min]	Percentile	Automatically Calculated Score	Automatically Calculated Grade
AcePro Computers	8	73.697	596.405	1,991	79	99.5	А
Jarvis Solutions	8	18.113	15.599	1,448	58	89.5	B+
Techware Inc.	8	15.693	18.022	2,130	56	88.1	B+
High Tech	8	15.640	74.545	3,902	56	88.1	B+
Sinres	8	0.561	0.595	1,512	27	76.1	C
Illumo Systems	8	0.187	0.531	1,211	22	74.9	C
Aguila	8	0.000	0.000	448	13	74.3	C

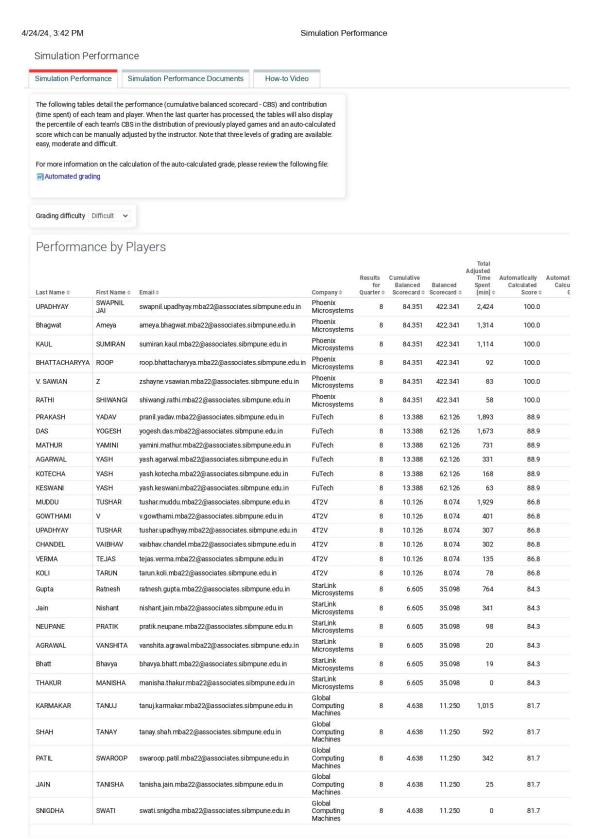
Picture 6: Simulation Performance Window of Universe E of the instructor



Last Name ¢	First Name ¢	Email ≎	Company \$	Results for Quarter \$	Cumulative Balanced Scorecard \$	Balanced Scorecard \$	Total Adjusted Time Spent [min] \$	Automatically Calculated Score \$	Automati Calcul G
NAGPAL	SHUBHAM	shubham.nagpal.mba22@associates.sibmpune.edu.in	Pascal Inc	8	0.073	0.007	154	67.7	
VERMA	SHUBHAM	shubham.verma.mba22@associates.sibmpune.edu.in	Pascal Inc	8	0.073	0.007	4	67.7	
VAGHELA	SHRADDHA	shraddha.vaghela.mba22@associates.sibmpune.edu.in	Quantum Computers	8	0.000	0.000	1,025	63.5	
SHARMA	SHIVANK	shivank.sharma.mba22@associates.sibmpune.edu.in	Quantum Computers	8	0.000	0.000	526	63.5	
KUMBHARE	SHIVANI	shivani. kumbhare.mba22@associates.sibmpune.edu.in	Quantum Computers	8	0.000	0.000	511	63.5	
MADHOGARHIA	SHIVAM	shivam.madhogarhia.mba22@associates.sibmpune.edu.in	Quantum Computers	8	0.000	0.000	396	63.5	
SHYAM	SHINDE	rutuja.shinde.mba22@associates.sibmpune.edu.in	Quantum Computers	8	0.000	0.000	307	63.5	
THANI	SHRADHA	shradha.thani.mba 22@associates.sibmpune.edu.in	Quantum Computers	8	0.000	0.000	208	63.5	

	Results for	Cumulative Balanced	Balanced	Total Adjusted Time Spent		Automatically Calculated	Automatically
Company	Quarter	Scorecard	Scorecard	[min]	Percentile	Score	Grade
6s Digital Solutions	8	1,244.008	5,135.348	901	99	100.0	A
5 StarS	8	131.966	311.781	1,417	86	96.0	A
SPYDER	8	106.483	530.232	2,609	84	93.4	A
The Six Sticks	8	19.662	70.396	4,164	60	83.1	E
Technibond	8	15.334	7.721	3,882	55	80.7	В
Pascal Inc	8	0.073	0.007	1,471	19	67.7	E
Quantum Computers	8	0.000	0.000	2.972	13	63.5	

Picture 7: Simulation Performance Window of Universe F of the instructor



Last Name \$	First Name \$	Email ≎	Company \$	Results for Quarter \$	Cumulative Balanced Scorecard \$	Balanced Scorecard \$	Total Adjusted Time Spent [min] \$	Automatically Calculated Score \$	Automat Calcu
TODI	TANUSHREE	tanushree.todi.mba22@associates.sibmpune.edu.in	Global Computing Machines	8	4.638	11.250	0	81.7	
BISHT	VISHAL	vishal.bisht.mba22@associates.sibmpune.edu.in	Fortem Computers	8	3.403	1.996	714	79.5	
MUKHERJEE	WRIJU	wriju.mukherjee.mba22@associates.sibmpune.edu.in	Fortem Computers	8	3.403	1.996	304	79.5	
YEDDU	VIKAS	vikas.yeddu.mba22@associates.sibmpune.edu.in	Fortem Computers	8	3.403	1.996	122	79.5	
VAIDYWAN	VISHAKHA	vishakha.vaidywan.mba22@associates.sibmpune.edu.in	Fortem Computers	8	3.403	1.996	36	79.5	
ASERI	WAEL	wael.aseri.mba22@associates.sibmpune.edu.in	Fortem Computers	8	3.403	1.996	21	79.5	
JAIN	VIPLOV	viplov.jain.mba22@associates.sibmpune.edu.in	Fortem Computers	8	3.403	1.996	3	79.5	
AWASTHI	VEDANT	vedant.awasthi.mba22@associates.sibmpune.edu.in	WE-Tech	8	1.345	2.945	851	75.1	
JHAWAR	VEDIKA	vedika.jhawar.mba22@associates.sibmpune.edu.in	WE-Tech	8	1.345	2.945	453	75.1	
SRIVASTAVA	VAIBHAV	vaibhav.srivastava.mba22@associates.sibmpune.edu.in	WE-Tech	8	1.345	2.945	265	75.1	
VENUPREA	VENUPREA	venuprea.mba22@associates.sibmpune.edu.in	WE-Tech	8	1.345	2.945	235	75.1	
SINGH	VIDEH	videh.singh.mba22@associates.sibmpune.edu.in	WE-Tech	8	1.345	2.945	15	75.1	
AGARWAL	VANSHIKA	vanshika.agarwal.mba22@associates.sibmpune.edu.in	WE-Tech	8	1.345	2.945	4	75.1	

Performance by	/ Team:	S					
Company	Results for Quarter	Cumulative Balanced Scorecard	Balanced Scorecard	Total Adjusted Time Spent [min]	Percentile	Automatically Calculated Score	Automatically Calculated Grade
Phoenix Microsystems	8	84.351	422.341	5,084	80	100.0	А
FuTech	8	13.388	62.126	4,861	54	88.9	B+
4T2V	8	10.126	8.074	3,152	51	86.8	В
StarLink Microsystems	8	6.605	35.098	1,243	46	84.3	В
Global Computing Machines	8	4.638	11.250	1,974	42	81.7	B-
Fortem Computers	8	3.403	1.996	1,200	40	79.5	C+
WE-Tech	8	1.345	2.945	1,822	32	75.1	С

Case-based Pedagogy

Case Requisition form of the instructor



Sold To (if different from Bill To)

Name	Dr. R Raman	
Institution	SIBM PUNE	
Phone	020 28116003	
Email	director@sibmpune.edu.in	

Bill To

Purchase Order Number		
HBSP Account Number (if		
available)		
Name	Dr. R Raman	
Title	Director	
Department	Academic	
Phone	020 39116003/6000	
Email	director@sibmpune.edu.in	
Address 1	Symbiosis Knowledge Village, Lavale	
Address 2	Tal. Mulshi	
City	Pune	
State/Province	Maharashtra	
Zip (if US or Canada)	412115	
Country	India	

Usage Information

Program/Course Name	MBA	
Course Level (Undergrad, Grad, MBA, Exec Ed, etc.)	MBA	
Instructor/Speaker(s)	Dr. Sonal Shree	
Start Date for Materials Availability (mm/dd/yyyy)	07.15.2021	
End Date for Materials Availability (mm/dd/yyyy)	05.30.2022	
Enrollment Number/Number of Participants	50	



Proc	truct	nte	orma	tion

Product Information		
Product Number	Product Title	Author(s)
KS1338-PDF-ENG	Leading with Empathy: Tarana Burke and the Making of the Me Too Movement	Robert Wilkinson, Anjani Datla
R0401H-PDF-ENG	What Makes a Leader?	Daniel Goleman
R0209B-PDF-ENG	Crucibles of Leadership	Warren G. Bennis, Robert J. Thomas
821014-PDF- ENG	Zoom Video Communications: Eric Yuan's Leadership During COVID-19	Scott Duke Kominers, Christopher Stanton, Andy Wu, George Gonzalez
R2006L-PDF-ENG	Be a Better Ally	Tsedale M Melaku, Angie Beeman, David G Smith, W Brad Johnson
419045-PDF-ENG	Developing Yourself as a Leader: A Framework for Millennial High Potentials & Emerging Leaders	Ethan S. Bernstein, Kirstin Lynde
R1501C-PDF-ENG	The Authenticity Paradox	Herminia Ibarra
W20864-PDF-ENG	Juhi Warrier: Driving the Diversity Agenda	Romina Mathew, Rajita
	at Revital Pharma Inc.	Singh, Anjali Bhole
		Desai, Sudhanshu Bhatt
717420-PDF-ENG	Truly Human Leadership at Barry- Wehmiller	Dylan Minor, Jan W. Rivkin
R2001F-PDF-ENG	The Transformer CLO	Abbie Lundberg, George Westerman



R2004B-PDF-ENG	Emerging from the Crisis	J. Peter Scoblic, Adi Ignatius, David		
		Kessler		
820104-PDF-ENG	Unilever's Response to the Future of Work	William R. Kerr, Emilie		
		Billaud, Mette Fuglsang Hjortshoej		
		, , ,		
820017-PDF-ENG		William R. Kerr, Joseph B. Fuller, Carl Kreitzberg		
	AT&T, Retraining, and the Workforce of			
	Tomorrow	a description of contracts according to the contract of the co		
W21010-PDF-ENG	Isaac Park: A Crucible of Leadership	Gerard Seijts		
		,		
H05VJ8-PDF-ENG	Is VR the Future of Corporate Training?	Jeremy Bailenson		
STATES SECTION SECTION STATES SAME SAME SECTION	The street of th	30000000000000000000000000000000000000		
H04T3R-PDF-ENG		Josh Bersin, Marc Zao Sanders		
SCHOOL SE BOSCHOOL WALLS IN CONTRACT SEC	Making Learning a Part of Everyday Work	,		

ICT (Information and communication technology)

Excel is a powerful tool widely used in International Finance Management due to its versatility, user-friendly interface, and robust analytical capabilities. This experiential assignment will demonstrate how Excel is utilised to manage and analyse various aspects of international finance, including currency exchange rates, risk assessment, financial forecasting, and investment analysis.

Assignment (approx 1500 words)

Select a country and prepare a report on its last 5 years export/import scenario & trend, BOP, tariff/non-tariff barriers, Major trading partners, IMF Liaisons. Prepare a draft prediction for the next 2 years Deadline 11th October

Experiential Learning (approx 1500 words)

For the same country prepare a project on the FDI and FII - inbound and outbound and its impact on capital and money markets, employment, domestic competition and GDP. Comment on the last 5 years trend and interpolate the impact for the next 2 years.

Deadline 18th October

Ensure that plagiarism is below 10% and make the submission on MS-Team Assignment

Note Note

The students may work solo or in groups not exceeding 2 students per group.

Students can use graphs/secondary data tables. Quoting the source of data is mandatory as well as the source of other information must be cited/referred to. The last page must include the individual contributions of students if in a group.

Economies (each per student): US, Mexico, Canada, Brazil, South Africa, UK, Germany, France, Japan, China, South Korea, Singapore, Belgium, Saudi Arabia, Iran, UAE, Italy, Russia, Australia, New Zealand, Switzerland, Malaysia, Kenya, Israel, Chile, Philippines, Indonesia, Vietnam, Belgium, Spain, Portugal, Ukraine, Pakistan, Argentina, Sweden, Norway, Egypt, Denmark (or any other with approval - exclude INDIA)

Use standard data sources like - Official Govt/Stock market/Regulator websites, CMIE prowess, Bloomberg.

Class-representative is requested to ensure the above allocation with no duplication

Picture 8: Sample of the Excel Sheet given for calculation to draft the report

