

ATTACHMENT 2 (e)

Course Specifications

Kingdom of Saudi Arabia

The National Commission for Academic Accreditation & Assessment

**Course Specifications (CS)
Assets Valuation, FIN 362**

**BATCH: 30644
2014 – 2015 - II SEMESTER**

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Course Specifications

Institution	KING SAUD UNIVERSITY	Date of Report : 21.01.2015
College/Department : College of Business Administration / Finance Department		

A. Course Identification and General Information

1. Course title and code: Assets Valuation, FIN 362 BATCH: 30644			
2. Credit hours: 3			
3. Program(s) in which the course is offered. (If general elective available in many programs indicate this rather than list programs) A core course in the Department of Finance			
4. Name of faculty member responsible for the course: Dr. SUNITHA KUMARAN			
5. Level/year at which this course is offered: Fourth Year			
6. Pre-requisites for this course (if any): FIN 220 - Essentials of Investment			
7. Co-requisites for this course (if any): Nil			
8. Location if not on main campus: FEMALE CAMPUS			
9. Mode of Instruction (mark all that apply)			
a. Traditional classroom	<input type="text"/>	What percentage?	<input type="text" value="100"/>
b. Blended (traditional and online)	<input type="text"/>	What percentage?	<input type="text"/>
c. e-learning	<input type="text"/>	What percentage?	<input type="text"/>
d. Correspondence	<input type="text"/>	What percentage?	<input type="text"/>
f. Other	<input type="text"/>	What percentage?	<input type="text"/>
Comments:			
Multiple materials are provided. Though textbooks are treated as a primary resource. Whenever possible, primary source documents would be provided. Examples include:			
<ul style="list-style-type: none"> • Current newspaper articles • Web based reports by economist & analyst 			
Students are assessed in multiple ways.			

B Objectives

<p>1. What is the main purpose for this course?</p> <p>The course aims to familiarize students with the fundamental tools of asset valuation and to acquaint them with theoretical and empirical implications of the financial environment. The course is also designed to impart the core skills required by modern portfolio managers. Three important asset classes will be covered: fixed-income securities, stocks, and derivatives.</p>
<p>2. Briefly describe any plans for developing and improving the course that are being implemented. (e.g. increased use of IT or web based reference material, changes in content as a result of new research in the field)</p> <ul style="list-style-type: none"> • Inclusion of latest business news/updates through article discussions. • Web based reports on macro indicators

C. Course Description (Note: General description in the form to be used for the Bulletin or handbook should be attached)

1. Topics to be Covered		
List of Topics ¹	No. of Weeks	Contact Hours
• Investment Setting – Investment Process	1	3
• Valuation _ Basics and Principles		
• Microanalysis and Micro valuation of Stock Market	1.5	4
• Industry Analysis	1.5	5
• Company Analysis and Stock Valuation – Principles and Techniques	1.5	5
• Analysis of Financial Statements -	3.5	10
• Bond Valuation – Principles and Techniques	3	9
• Valuation of Derivatives - options	3	9

¹ APPENDIX A –COURSE DESCRIPTION provides a detailed list of topics and subtopics

2. Course components (total contact hours and credits per semester):						
	Lecture	Tutorial	Laboratory	Practical	Other: Quizzes, Reviews, Discussions, Exams	Total
Contact Hours	40	0	0	0	5	45
Credit	3					3

3. Additional private study/learning hours expected for students per week.	4
4 hours of additional study on average (for Assignments, Article Discussions, Worksheet practice)	

4. Course Learning Outcomes in NQF Domains of Learning and Alignment with Assessment Methods and Teaching Strategy:
<ul style="list-style-type: none"> • A brief summary of the knowledge or skill the course is intended to develop; • A description of the teaching strategies to be used in the course to develop that knowledge or skill; <p>The methods of student assessment to be used in the course to evaluate learning outcomes in the domain concerned.</p>

Course Learning Outcomes, Assessment Methods, and Teaching Strategy work together and are aligned. They are joined together as one, coherent, unity that collectively articulate a consistent agreement between student learning, assessment, and teaching.

The *National Qualification Framework* provides five learning domains. Course learning outcomes are required. Normally a course has should not exceed eight learning outcomes which align with one or more of the five learning domains. Some courses have one or more program learning outcomes integrated into the course learning outcomes to demonstrate program learning outcome alignment. The program learning outcome matrix map identifies which program learning outcomes are incorporated into specific courses.

On the table below are the five NQF Learning Domains, numbered in the left column.

First, insert the suitable and measurable course learning outcomes required in the appropriate learning domains (see suggestions below the table). **Second**, insert supporting teaching strategies that fit and align with the assessment methods and intended learning outcomes. **Third**, insert appropriate assessment methods that accurately measure and evaluate the learning outcome. Each course learning outcomes, assessment method, and teaching strategy ought to reasonably fit and flow together as an integrated learning and teaching process. **Fourth**, if any program learning outcomes are included in the course learning outcomes, place the @ symbol next to it.

Every course is not required to include learning outcomes from each domain.

	NQF Learning Domains And Course Learning Outcomes²	Course Teaching Strategies³	Course Assessment Methods⁴
1.0	Knowledge		
1.1	To define and describe the characteristic features of financial instruments and financial environment	<ul style="list-style-type: none"> ▪ Lectures 	<ul style="list-style-type: none"> ▪ Quizzes ▪ Exams ▪ RSQC2
1.2	To identify and explain the effect of financial environment on asset valuation	<ul style="list-style-type: none"> ▪ Lectures 	<ul style="list-style-type: none"> ▪ Quizzes ▪ Exams ▪ RSQC2
2.0	Cognitive Skills@		
2.1	To explain the financial environment of a country , industry and establish its investment potential	<ul style="list-style-type: none"> • Lectures • Discussions – News Articles • Web Based Reports 	<ul style="list-style-type: none"> ▪ Assignment 1⁴ ▪ Participation in discussions ▪ Exams
2.2	To evaluate the financial performance of a company and its financial instruments	<ul style="list-style-type: none"> • Lectures • Discussions-News Articles • Worksheets - Problem Sets 	<ul style="list-style-type: none"> ▪ Assignment 2^{4,5} ▪ Quizzes ▪ Exams
3.0	Interpersonal Skills & Responsibility		
3.1	Demonstrate the need for self managed learning ability, team work and leadership qualities.	<ul style="list-style-type: none"> • Tutorial • Discussions-News Articles 	<ul style="list-style-type: none"> ▪ Assignments ▪ Participation in discussions
4.0	Communication, Information Technology, Numerical		
4.1	Demonstrate the need for effective communication and enhance their numerical skills	<ul style="list-style-type: none"> • Worksheets - Problem Sets • Tutorial 	<ul style="list-style-type: none"> ▪ Participation in discussions
5.0	Psychomotor N/A		

² APPENDIX C – ASSESSMENT DETAILS – ASSESSMENT BLUE PRINT provides the plan for matching skill set with methods of assessment

³ APPENDIX B – COURSE DELIVERY - provides details of course delivery

⁴ APPENDIX C – ASSESSMENT DETAILS - provides details of methods and modes of assessments namely: RSQC2, Quiz, Article discussion & class participation, outline of the assignments, Assessment Blue Print and Exams Blue Print.

⁵ APPENDIX D – RUBRIC - provides the rubric developed to evaluate assignments.

5. Schedule of Assessment Tasks for Students During the Semester ⁶

	Assessment task (e.g. essay, test, group project, examination, speech, oral presentation, etc.)	Week Due	Proportion of Total Assessment
1	Quiz	6,12,15	8%
2	RSQC2 (Recall, Summarize, Question, Connect and Comment)	3,7,11,14	2%
3	Group Assignment 1	7	4%
4	Group Assignment 2	11	4%
5	Class participation – Article discussions - Interaction during class hours	3,4 Every day	2%
6	First Exam	8	20%
7	Second Exam	14	20%
8	Final Exam	----	40%

⁶ APPENDIX E – COURSE CALENDER -

provides the day-to-day class schedule and assessment dates

D. Student Academic Counseling and Support

1. Arrangements for availability of faculty and teaching staff for individual student consultations and academic advice. (include amount of time teaching staff are expected to be available each week)

- **6 hours a week for office hours to answer students' course related queries and clarifications.**
- **Academic advice and support for students as an academic advisor**

E. Learning Resources

1. List Required Textbooks:

Analysis of Investments & Management Portfolios - Reily Brown – 10th edition-ISBN-13: 978-0-538-48248-6 – Cengage Publishing Inc.

2. List Essential References Materials (Journals, Reports, etc.)

- **Macro and Micro Indicators Reports by www.trading Economics.com**

3. List Recommended Textbooks and Reference Material (Journals, Reports, etc)

- **Investment Valuation: Tools and Techniques for Determining the Value of Any Asset, Aswath Damodaran ,Wiley, ISBN-13: 978-0471414902**

4. List Electronic Materials (e.g. Web Sites, Social Media, Blackboard, etc.)

- www.tradingeconomics.com (micro & macro indicators)
- www.valueline.com
- <http://moneycentral.msn.com/investor/home.asp>
- Learning Management System – Blackboard
- www.socrative.com - for RSQC2 and Feedback

5. Other learning material such as computer-based programs/CD, professional standards or regulations and software.

- **MS office tools**

F. Facilities Required

Indicate requirements for the course including size of classrooms and laboratories (i.e. number of seats in classrooms and laboratories, extent of computer access etc.)

1. Accommodation (Classrooms, laboratories, demonstration rooms/labs, etc.)

- **Classrooms facilitated with smart board & internet access**

2. Computing resources (AV, data show, Smart Board, software, etc.)

- **MS office tools**
- **Smart Board**

3. Other resources (specify, e.g. if specific laboratory equipment is required, list requirements or attach list) **NIL**

G Course Evaluation and Improvement Processes

⁷ APPENDIX F- FEEDBACK — provides the methods and mode of obtaining feedback

1 Strategies for Obtaining Student Feedback on Effectiveness of Teaching ⁷

1) **Assessing Learner Reactions to Teaching, Class Activities, Assignments, & Materials**

- collected to improve teaching, course materials, readings and assignments.

- RSQC2 (Recall, Summarize, Question, Connect and Comment):** Students write brief statements that recall, summarize, question, connect and comment on meaningful points from previous class. Used to measure the impact of teaching and knowledge gained at the end of each topic discussed. 4 RSQC2 are planned.
- ASSIGNMENT ASSIGNMENTS:** Students respond to 2 or 3 open-ended questions about

<p>the value of an assignment to their learning.</p> <p>iii. READING RATING SHEETS: Students complete a form (2 or 3 statements) that rates the effectiveness of the assigned readings.</p> <p>iv. EXAM EVALUATIONS: Students provide feedback about an exam's learning value and /or format. ii,iii,iv * will be anonymous feedback</p> <p>2) Centralized on-line student feedback on teaching-learning process</p>
<p>2 Other Strategies for Evaluation of Teaching by the Program/Department Instructor</p> <p>By Instructor:</p> <ul style="list-style-type: none"> - Analysis of students performance progress in the various continuous assessments <p>By the Department:</p> <ul style="list-style-type: none"> - Students' verbal feedback to the instructor or the department chair
<p>3 Processes for Improvement of Teaching</p> <ul style="list-style-type: none"> - Student or class representative Feedback - Feedback from Chairman, Vice-chairman of the department - Workshops , Training programs to improve teaching-learning process - Continuous education /update and acquiring new software skills/training that will enhance present performance
<p>4. Processes for Verifying Standards of Student Achievement (e.g. check marking by an independent member teaching staff of a sample of student work, periodic exchange and remarking of tests or a sample of assignments with staff at another institution)</p> <ul style="list-style-type: none"> - Revise sample of randomly selected exams. - At the end of each semester a statistical analysis including mean, mode, median of final scores and some more statistics (to identify inflated grades) allowing a comparison will be made available by the Department.
<p>5 Describe the planning arrangements for periodically reviewing course effectiveness and planning for improvement.</p> <p><u>Reviewing:</u></p> <ul style="list-style-type: none"> - Review and analyze collective student performance of all teaching section of the course yearly - Acquire feedback regarding planning for improvement of transferable skills and level of retention of required knowledge from faculty teaching courses that demand this course as prerequisite each semester - Benchmark student performance <p><u>Planning for improvement:</u></p> <ul style="list-style-type: none"> - Update course syllabus to meet needs in the Saudi community

- Provide or enhance appropriate resources needed to teach the course
- Provide course instructors with needed training

Faculty or Teaching Staff: Dr. SUNITHA KUMARAN

Signature: _____ Date Report Completed: 26.01.2015

Received by: Ms. RIMA ALSAGAR Dean/Department Head

Signature: _____ Date: _____

APPENDIX A

COURSE DESCRIPTION

- **VALUATION _ BASICS AND PRINCIPLES**

The topic lays out some general insights about the valuation process and outlines the role that valuation plays in portfolio management, acquisition analysis and in corporate finance. It also examines the three basic approaches that can be used to value an asset.

- **MACRO , MICRO ANALYSIS OF INDUSTRY , COMPANY & STOCK MARKET ANALYSIS**

- **E - Economic (macroeconomic) analysis** -describes the macroeconomic situation in the particular country and its potential influence on the profitability of stocks.
- **I - Industry analysis** -evaluate the situation in the particular industry/economic sector and its potential influence on the profitability of stocks.
- **C - Company analysis**--the financial analysis of the individual companies from the shareholder approach. The main objective of this analysis for investor is to identify the attractive potential investments in stocks.

- **VALUATION – USING RATIO ANALYSIS**

- Internal & External Analysis
- Risk Analysis
- Stock Valuation Ratios
- Bond Valuation Ratios

- **STOCK VALUATION –Valuation Techniques**

- The Dividend Discount Model (DDM)
- The Free Cash Flow to Equity Model (FCFE)
- The Earnings Multiplier Technique
- Other Relative Valuation Ratios

- **BOND VALUATION – PRINCIPLES AND TECHNIQUES**

- Nominal Yield
- Current Yield
- Yield to Maturity
- Yield to Call
- Realized Horizon Yield

- **VALUATION OF DERIVATIVES - OPTIONS**

- Over View
- Binomial
- Black Scholes Model

APPENDIX B

COURSE DELIVERY

1. **LECTURES:** The lecture slides and class notes are one of the most important study materials. Students should bring the copy of the power points to the class. It is very important for students to read the chapters from the required text book.
2. **DISCUSSIONS** - News Articles on MACRO & MICRO ANALYSIS OF AN INDUSTRY would be provided well in advance. Students are required to do pre reading for active and to place fruitful comments and discussion in class.
3. **WEB BASED REPORTS:** reports on leading, lagging and coincidental performance indicators by TRADING ECONOMICS will be used in class.
4. **WORKSHEETS** - Problem sets for class discussion and practice would be provided for each topic. Worksheets are prepared to include problem sets to train students on critical analyses and reasoning skills.

APPENDIX C ASSESSMENTS

- 1. RSQC2 2% (Recall, Summarize, Question, Connect and Comment):**
Students write brief statements / answer multiple choice questions that recall, summarize, question, connect and comment on meaningful points from previous class or after a topic. 4 RSQC2 are planned.
(online assessment & evaluation)
- 2. QUIZ - 8%**
Students are given 3 quizzes and the average of best 2 out of 3 quizzes would be considered for final grade.
(class room based)
- 3. PARTICIPATION IN ARTICLE DISCUSSION AND INTERACTION DURING CLASS - 2%**
3 article discussions one each for country, industry and company analysis are planned to be given. Students are required to do pre reading for active and to place fruitful comments for discussion in class.
(class room based / online assessment & evaluation)
- 4. ASSIGNMENTS:** (home based with written feedback)

I. ASSIGNMENT 1

TITLE: **ANALYSE THE PERFORMANCE OF MACRO INDICATORS & ITS EFFECT ON SECURITY MARKET– due on 7th week-**

This is a group task to analyze investment climate in a country.

Learning Outcomes:

- Students will be able to identify the market/economy indicators and techniques needed to perform the Macro-analysis of a country.
- Students will be able to interpret the empirical relationships between economic activity and security markets.
- Students will also be able to make their investment decision and also defend the same.

II. ASSIGNMENT 2

TITLE: **CRITICAL FINANCIAL STATEMENTS APPRAISAL – COMPANY VALUATION - due on 11th week**

This is a group task to do a critical financial statement analysis for a company listed in TADAWUL.

Learning outcomes:

- i. Obtain a strong understanding of each component of the principal financial statements distributed by corporations.
- ii. To analyse financial statements using various financial analytical measures learned.
- iii. To evaluate and perform peer-group comparison of the financial performance of the company to place their recommendations.

RUBRIC : DETAILED ASSIGNMENT SHEET & RUBRIC TO BE USED FOR GRADING WILL BE PROVIDED IN ADVANCE

The due dates on assignments will be strictly enforced.

5. EXAMS: (class room based)

MID TERM 1 Proportion of Final Assessment (Marks) - 20% - chapters to be included will be discussed in class

MID TERM 2 Proportion of Final Assessment (Marks) - 20% - chapters to be included will be discussed in class

FINAL EXAM Proportion of Final Assessment (Marks) - 20% - comprehensive exam includes all chapters

ASSESSMENT BLUE PRINT

ASSESSMENT/ SKILL SET	QUIZ	ASSIGNMENTS	DISCUSSIONS	EXAMS
Knowledge	✓			✓
Analysis		✓	✓	✓
Application & Critical thinking (inference)		✓	✓	✓
Interpersonal skills & Responsibility		✓	✓	
Comprehension /Communication Skills			✓	✓

EXAMS BLUE PRINT

TOPIC/ SKILL SET	VALUATION BASIC PRINCIPLES & PRACTICES	MACRO & MICRO ANALYSIS	STOCK VALUATION	BOND VALUATION	DERIVATIVES VALUATION
Knowledge & Comprehension (MCQs, Theory – Writing)	✓	✓	✓	✓	✓
Analysis (PROBLEM SOLVING)			✓	✓	✓
Application & Critical thinking (PROBLEM SOLVING)		✓	✓	✓	✓
TOTAL	(10%)	(15%)	(25%)	(25%)	(25%)

APPENDIX D
RUBRIC

ANALYTICAL SKILL
ASSESSMENT RUBRIC

Name of the student:

Total grade points :

Evaluation Criteria	Weightage	Does Not Meet Expectations (Score: BELOW 1.2)	Approach Expectations (Score: 1.2 - 1.4)	Meets Expectations (Score: 1.5 - 1.7)	Exceeds Expectations (Score: 1.8– 2.0)
Factual Knowledge <ul style="list-style-type: none"> grasp of the facts and offers additional factual knowledge about macro economic indicators 	10%				
Analysis , Interpretation & Reasoning the performance of Macro Indicators	25%				
Develop a clear linkage between the performance of Macro Indicators & establish its effect on the economy	25%				
Ability to identify problems/issues and suggest solutions	20%				
Recommendations & Strong Judgement with specificity and originality	20%				
				TOTAL SCORE	/

Exceeds Expectations : (90% or higher)

Meets Expectations: (75 - 89%)

Average Expectations: (60 - 74%)

Does not meet expectations: (below 60%)

APPENDIX E COURSE CALENDER

Session	Topics	LEARNING RESOURCES, REFERENCE MATERIALS & TEST DATES
1st Week		
25.01.2015	REGISTRATION WEEK	
27.01.2015	REGISTRATION WEEK	
29.01.2015	REGISTRATION WEEK	
2nd Week		
01.02.2015	COURSE DESCRIPTION : COURSE OBJECTIVES & LEARNING OUTCOMES	Handouts
03.02.2015	I. PHILOSOPHY OF VALUATION - Need , Outcomes, Valuation Techniques (overview)	Slides
05.02.2015	Valuation – PRINCIPLES & PRACTICES	Slides
3rd Week		
08.02.2015	II. MACROANALYSIS AND MICROVALUATION OF THE STOCK MARKET – components	Slides & Chapter 12 – Reily Brown
10.02.2015	DISCUSSION <i>continued...</i>	News Articles 1, 2
12.02.2015	DISCUSSION <i>continued and chapter end problems RSQC2- 1</i>	
4th Week		
15.02.2015	III. INDUSTRY ANALYSIS - Industry Life Cycle, Business Cycle & Industry Sectors	Slides , Chapter 13 – Reily Brown & Handout 1 ASSIGNMENT 1
17.02.2015	DISCUSSION <i>continued...</i>	
19.02.2015	DISCUSSION <i>continued... and chapter end problems</i>	
5th Week		
22.02.2015	IV. COMPANY ANALYSIS & STOCK VALUATION - Economy, Industry & structural links to company analysis	Slides ,Chapter 14 – Reily Brown & Handout 1
24.02.2015	DISCUSSION <i>continued...</i>	
26.02.2015	DISCUSSION <i>continued... and chapter end problems.</i>	
6th Week		
01.03.2015	QUIZ 1	Worksheet 1 , Handout 2 Chapter 10 – Reily Brown
03.03.2015	IV. 1. Critical Financial statement analysis - ILLUSTRATION - Stock and Bond Analysis using financial statements	
05.03.2015	Critical Financial statement analysis - <i>continued.....</i>	
7th Week		
08.03.2015	Problem solving - Risk and Growth potential analysis	Worksheet 1 , Handout 2 Chapter 10 – Reily Brown Submission week – Assignment 1
10.03.2015	Problem solving – Risk and Growth potential analysis	
12.03.2015	Problem solving - Risk and Growth potential analysis RSQC2- 2	
8th Week		
15.03.2015	Problem solving - Risk and Growth potential analysis	ASSIGNMENT 2
17.03.2015	Problem solving - Risk and Growth potential analysis	
19.03.2015	MID TERM 1 MID SEMESTER BREAK	

Session	Topics	LEARNING RESOURCES, REFERENCE MATERIALS & TEST DATES
9th Week		
29.03.2015	III. Security Valuation Principles – Overview, valuation process	Chapter 11 – Reily Brown
31.03.2015	Valuation of Alternate Investments , Approaches to Valuation	
02.04.2015	DISCUSSION <i>continued</i>	
10th Week		
05.04.2015	Approaches to Valuation	Worksheet 2
07.04.2015	Problem Solving in DCF,RV	
09.04.2015	Problem Solving in DCF,RV	
11th Week		
12.04.2015	Problem Solving in DCF,RV	Worksheet 2 Submission week – Assignment 2
14.04.2015	Problem Solving in DCF,RV RSQC2- 3	
16.04.2015	VII. BOND VALUATION - Fundamentals	Chapter 17 – Reily Brown
12th Week		
QUIZ 2		
19.04.2015		Chapter 18 – Reily Brown Worksheet 3
21.04.2015	Valuation Techniques -- Problem solving	
23.04.2015	Valuation Techniques -- Problem solving	
13th Week		
26.04.2015	Valuation Techniques -- Problem solving	Chapter 18 – Reily Brown & Handouts
28.04.2015	Valuation Techniques -- Problem solving	
30.04.2015	VIII. OPTION VALUATION	
14th Week		
03.05.2015	Valuation Measures & Problem solving RSQC2- 4	Handout / Chapter 16 – OPTION VALUATION
05.05.2015	Valuation Measures & Problem solving	
07.05.2015	MID TERM 2	
15th Week		
10.05.2015	REVIEW OF MID TERM – 2 Valuation Measures & Problem solving	Handout / Chapter 16 – OPTION VALUATION
12.05.2015	Valuation Measures & Problem solving	
14.05.2015	QUIZ 3	

APPENDIX F FEEDBACK

Student Feedback

We encourage your feedback. This can be in the form of contacting staff, participating in course evaluation surveys and communicating with class representatives. Continual improvements will be made to this course based in part on student feedback.

1. Class Representative:

The class (or student) representative system is an avenue for encouraging communication and consultation between staff and students. It provides a basis for communicating student views on the teaching and delivery of the paper and provides staff with an opportunity to communicate information and gain constructive feedback from students. It in fact contributes to the development of a sense of community within a department and it adds a further dimension to the range of support services offered to students.

Volunteers for the role of class representatives will be called early in the semester. Your class representative's name and contact details will be posted on Blackboard early in the semester.

2. Teaching Effectiveness

Assessing Learner Reactions to Teaching, Class Activities, Assignments, & Materials -
collected to improve teaching, course materials, readings and assignments.

- i. **RSQC2** (Recall, Summarize, Question, Connect and Comment): Students write brief statements that recall, summarize, question, connect and comment on meaningful points from previous class. Used to measure the impact of teaching and knowledge gained at the end of each topic discussed. 4 RSQC2 are planned.
- ii. **ASSIGNMENT ASSIGNMENTS:** Students respond to 2 or 3 open-ended questions about the value of an assignment to their learning.
- iii. **READING RATING SHEETS:** Students complete a form (2 or 3 statements) that rates the effectiveness of the assigned readings.
- iv. **EXAM EVALUATIONS:** Students provide feedback about an exam's learning value and /or format.

Mode for obtaining feedback

WWW.SOCRATIVE.COM

Socrative lets teachers engage and assess their students with educational activities on tablets, laptops and smartphones. Through the use of real time questioning, instant result aggregation and visualization, teachers can gauge the whole class' current level of understanding. Socrative saves teachers time so the class can further collaborate, discuss, extend and grow as a community of learners.

* ii,iii,iv are anonymous feedback