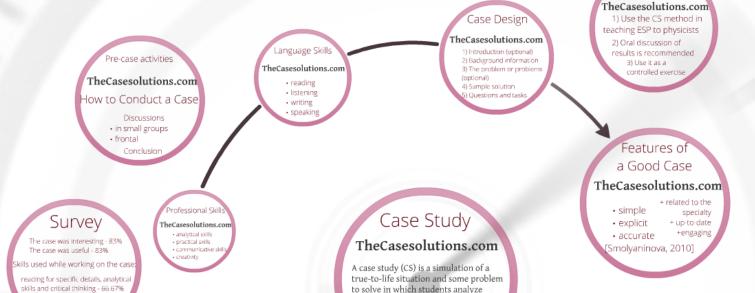
The Casesolutions.com

reading for the gist, communicati

nd speaking skills - 50%



Find a case
Simplify the case
Approbation of the Case
Pre-case activities
Conduct a case
survey

commendation

Thank you for your attention

Note on Financial Management

information and create ways of dealing

The Casesolutions.com Recommendatio TheCasesolutions.com 1) Use the CS method in lase Design teaching ESP to physicists TheCasesolutions.com 2) Oral discussion of Find a case anguage Skill: 1) Introduction (optional) results is recommended Pre-case activities 2) Background information 3) Use it as a Simplify the case TheCasesolutions.com 3) The problem or problems controlled exerc TheCasesolutions.com (optional) reading 4) Sample solution Approbation of the Case listening low to Conduct a Case writing speaking Pre-case activities Discussions

Case Study

TheCasesolutions.com

true-to-life situation and some problem

A case study (CS) is a simulation of a

to solve in which students analyze information and create ways of dealing

in small groupsfrontal

Conclusion

Survey

The case was interesting - 839

lls used while working on the case

reading for specific details, analytical

skills and critical thinking - 66.67%

nd speaking skills - 50%

The case was useful - 83%

rofessional Sk

TheCasesolutions cou

practical skills

communicative si
 creativity

Thank you for your attention

Features of

a Good Case

TheCasesolutions.com

Smolyaninova, 2010]

+ up-to-date

simple

explicit

accurate

Conduct a case

survey

Note on Financial Management

Case Study TheCasesolutions.com

A case study (CS) is a simulation of a true-to-life situation and some problem to solve in which students analyze information and create ways of dealing with it

Professional Skills

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- analytical skills
- practical skills
- communicative skills
- creativity

Language Skills

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- reading
- listening
- writing
- speaking

Features of a Good Case

The Casesolutions.com

simple

explicit

accurate

+ related to the

specialty

+ up-to-date

+engaging

[Smolyaninova, 2010]

Case Design

The Casesolutions.com

- 1) Introduction (optional)
- 2) Background information
- 3) The problem or problems (optional)
- 4) Sample solution
- 5) Questions and tasks

Recommendations

The Casesolutions.com

- 1) Use the CS method in teaching ESP to physicists
 - 2) Oral discussion of results is recommended3) Use it as a

controlled exercise

Pre-case activities

The Casesolutions.com

How to Conduct a Case

Discussions

- in small groups
- frontal

Conclusion