

Assessment Overview report

Student

Student Ljubljanski

Student detail (id or mail)

52

Assessment information

Assessment name

Physical Chemistry 3 - EN V4

Assessment ID

20

Assessment author

Ceotto Michele

Date/Time first taken

15-09-2016 18:25

Date/Time last taken

15-09-2016 18:25

Num. of times started

1

Num. of times not finished

0

Num. of times finished

1

Minimum score of those finished

32/100

Maximum score of those finished

32/100

Medium score of those finished

32.00/100

Least time taken for those finished

00:09:41

Most time taken for those finished

00:09:41

Medium time taken for those finished

15.68 minutes

Standard deviation for those finished

0.00

Topic information

Topic name	State of Matter
Average score	32.00/100
Minimum score	32/100
Maximum score	32/100
Standard Deviation	0.00

Topic information

Topic name	Phase Equilibria
Average score	32.00/100
Minimum score	32/100
Maximum score	32/100
Standard Deviation	0.00

Topic information

Topic name	Atomic Structure
Average score	32.00/100
Minimum score	32/100
Maximum score	32/100
Standard Deviation	0.00

Topic information

Topic name	Chemical Equilibria
Average score	32.00/100
Minimum score	32/100
Maximum score	32/100
Standard Deviation	0.00

Topic information

Topic name	Kinetics
Average score	32.00/100
Minimum score	32/100
Maximum score	32/100
Standard Deviation	0.00

Topic information

Topic name	Thermodynamics
Average score	32.00/100
Minimum score	32/100
Maximum score	32/100
Standard Deviation	0.00

Topic information

Topic name	Catalysis
Average score	32.00/100
Minimum score	32/100
Maximum score	32/100
Standard Deviation	0.00

Topic information

Topic name	Electrochemistry
Average score	32.00/100
Minimum score	32/100
Maximum score	32/100
Standard Deviation	0.00

Topic information

Topic name	Molecular Structure
Average score	32.00/100
Minimum score	32/100
Maximum score	32/100
Standard Deviation	0.00

Topic information

Topic name	Spectroscopy
Average score	32.00/100
Minimum score	32/100
Maximum score	32/100
Standard Deviation	0.00

Graphical displays

