

External examination process

Department of Chemical Engineering
University of Pretoria

June exam period
November exam period

Year
Exam
Supplementary exam
Special exam

Module code

Full module name

Engineering Council of South Africa (ECSA) outcomes (refer to study guide for details)

- | | | |
|----------------------------------|---|---------------------------------|
| 1) Problem solving | 5) Methods, skills and tools including IT | 9) Independent learning ability |
| 2) Application of knowledge | 6) Technical communication | 10) Engineering professionalism |
| 3) Engineering design | 7) Sustainability and impact of activity | 11) Engineering management |
| 4) Experiments and data analysis | 8) Individual, team and multidisciplinary working | |

Examiner details

Name	Qualification	Pr. Eng Y N
Internal		
External		

A. External examiner's report *before* examination

Listed outcomes assessed	Y	N	Study guide available	Y	N	Comments by external examiner
			Low Adequate High			
Cognitive level of assessment						
Standard of the paper						
Quality of the memorandum						

B. Exam statistics

Number of papers		<div style="border: 1px dashed black; padding: 5px; display: inline-block;"> Leave blank if unchanged by C </div>	<div style="border: 1px dashed black; padding: 5px; display: inline-block;"> Update with any changes </div>	Comments by internal examiner	
Class average	%				%
Passes	%				%
Distinctions	%				%

C. External examiner's report *after* examination

	Low Adequate High	Comments by external examiner
Student mastery of subject outcomes		
Quality of assessment		
Number of papers moderated (larger of 10 or 10%)		

D. Head of Department's report

Evaluation	Remedial steps
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Signatures

Internal

External

Head of Department

Dates
