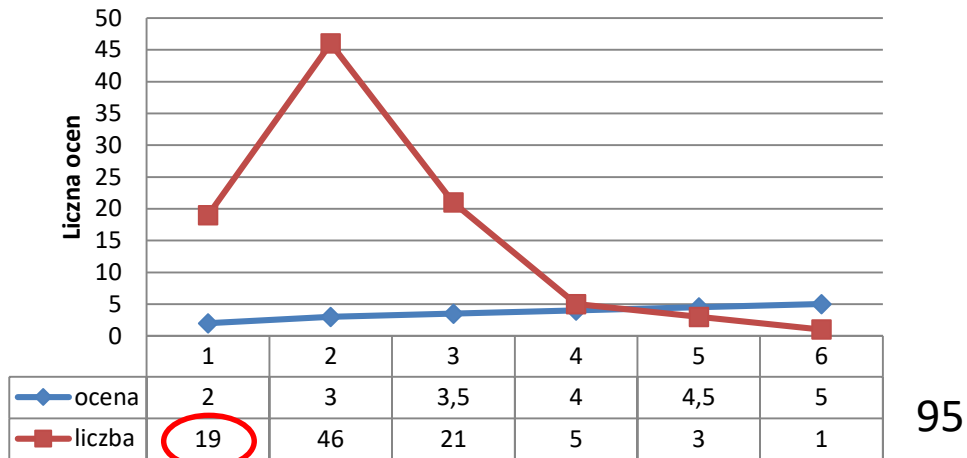


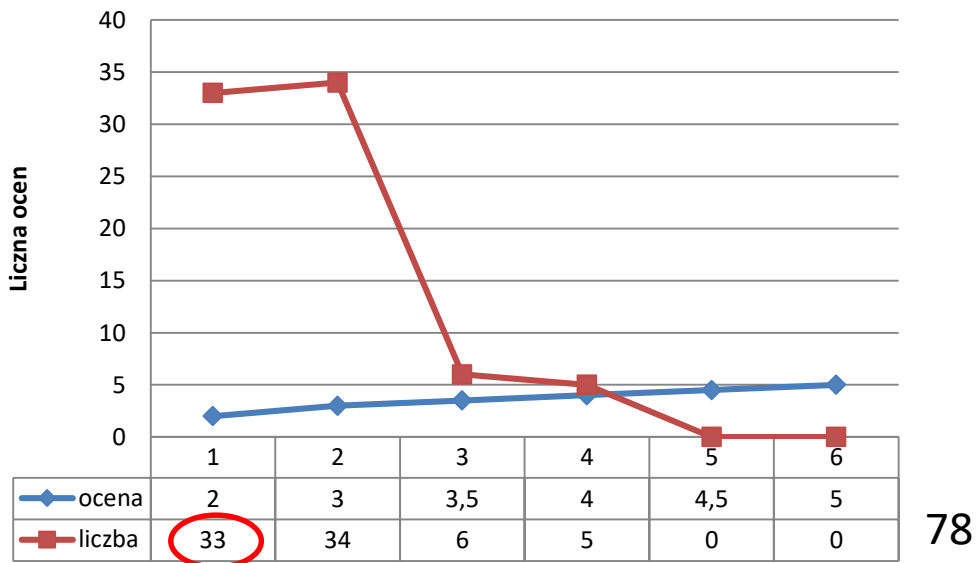
Osiąganie efektów kształcenia 2016/2017

Chemia 1 (Egzamin) / st., sem. 1

2015/2016

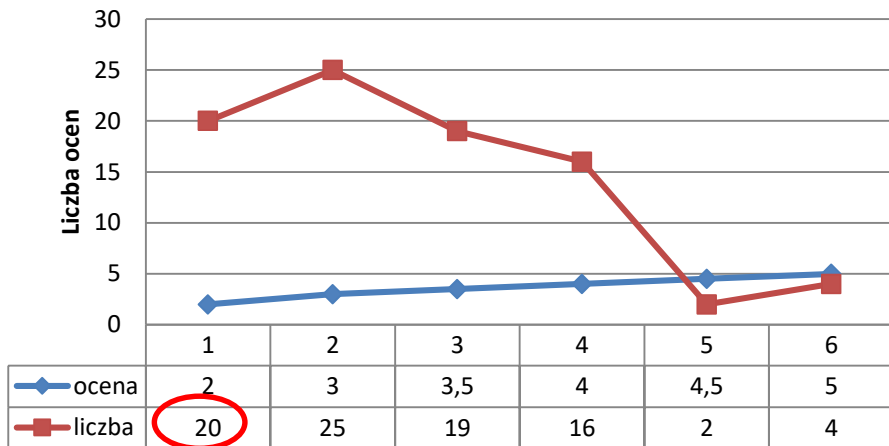


2016/2017



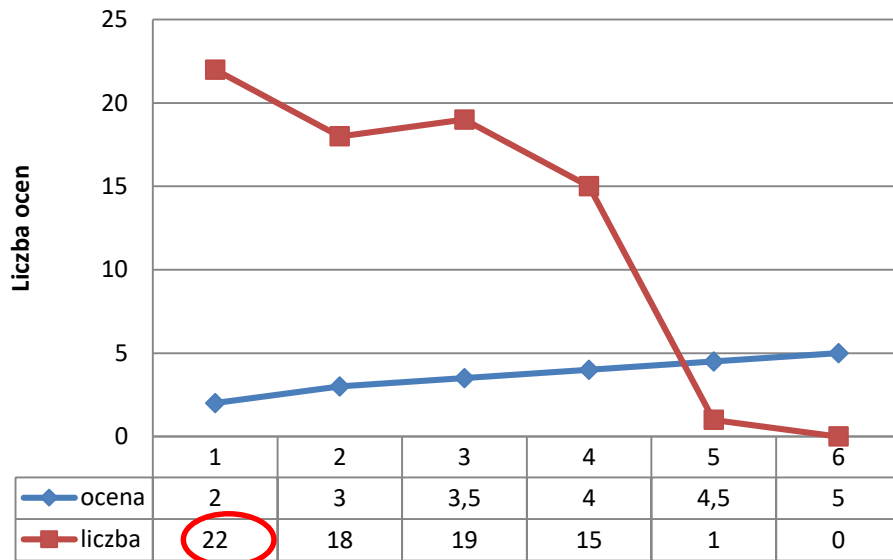
Fizyka 1 (Egzamin) I st. semestr 1

2015/2016



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2016/2017

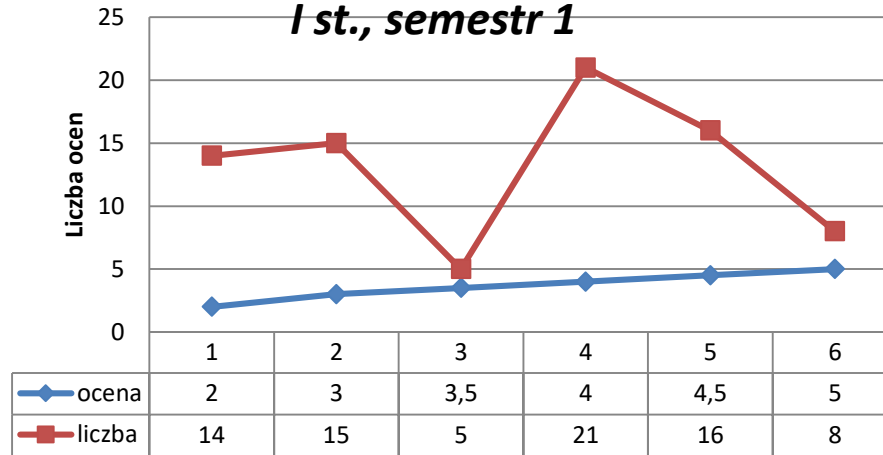


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Matematyka 1 (egzamin)

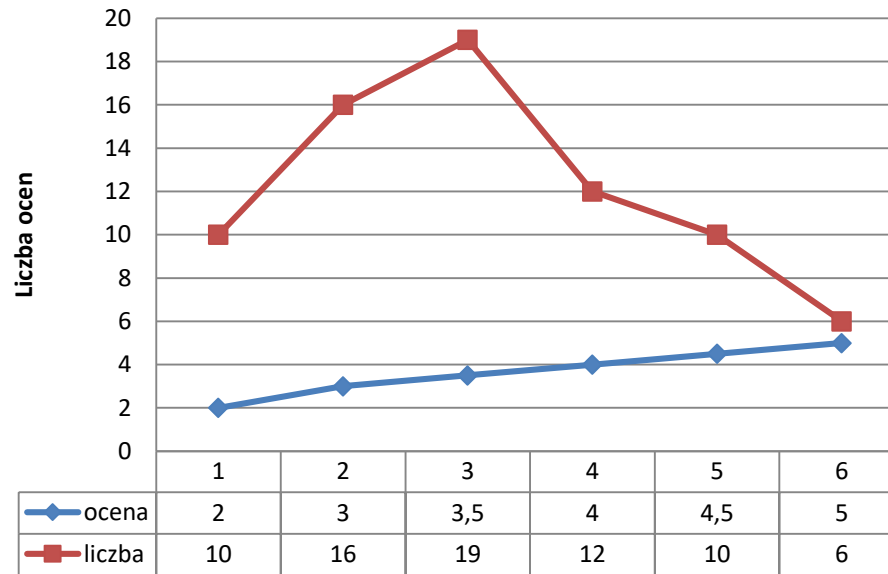
I st., semestr 1

2015/2016



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2016/2017

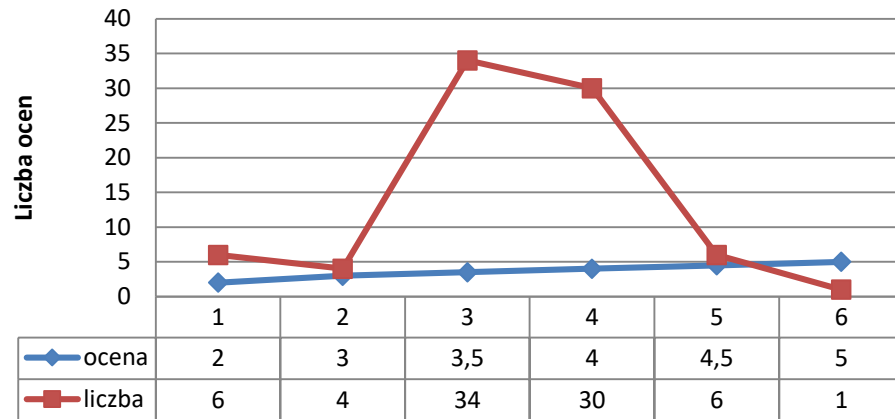


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PNoM 1 (zaliczenie na ocenę)

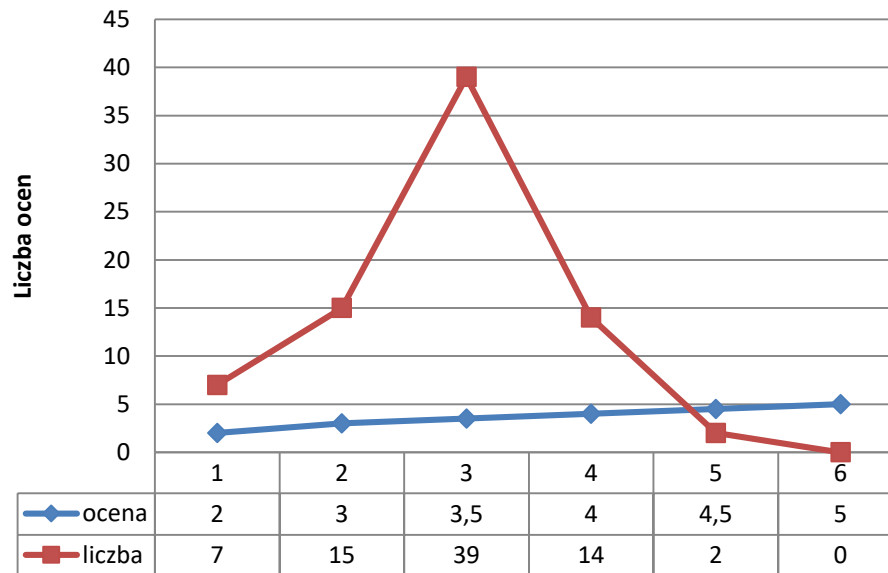
I st., semestr 1

2015/2016



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2016/2017

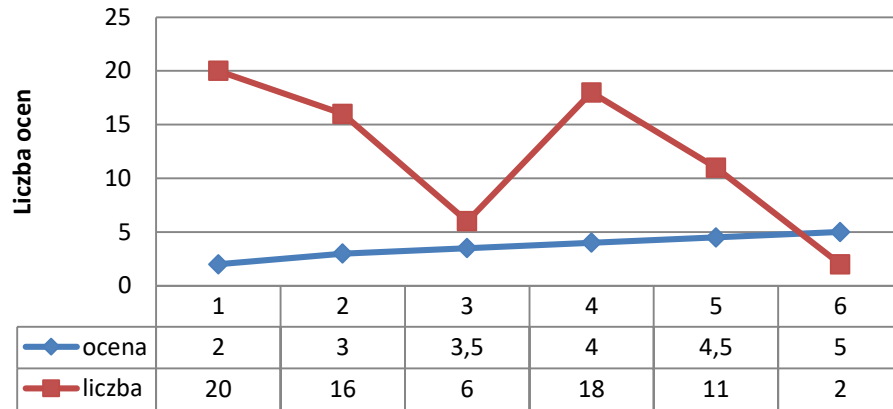


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Matematyka 2 (egzamin)

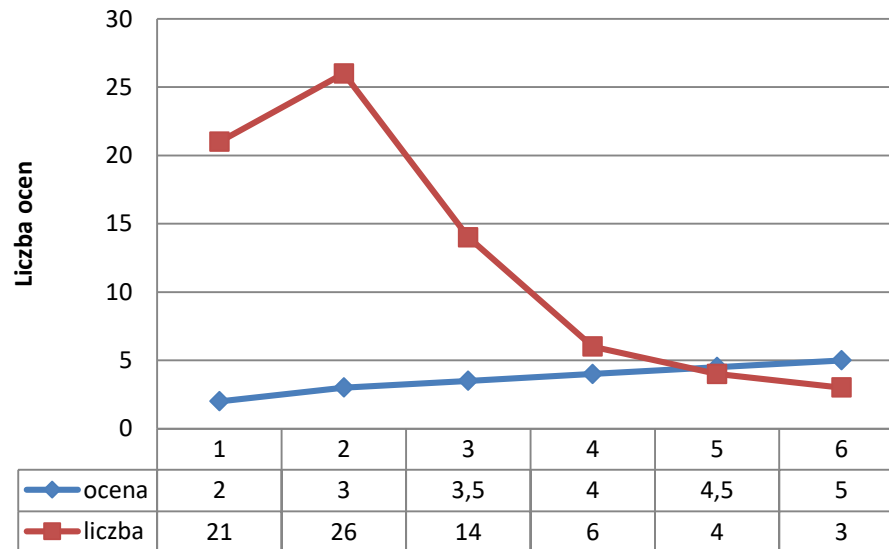
I st., semestr 2

2015/2016



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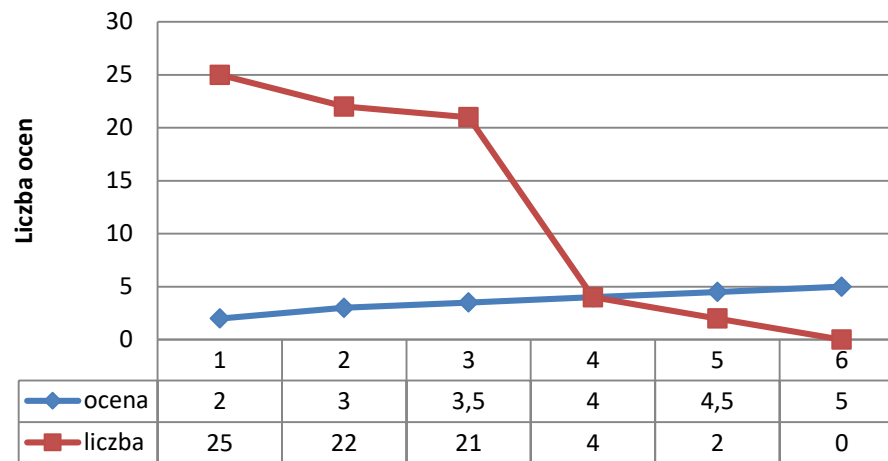
2016/2017



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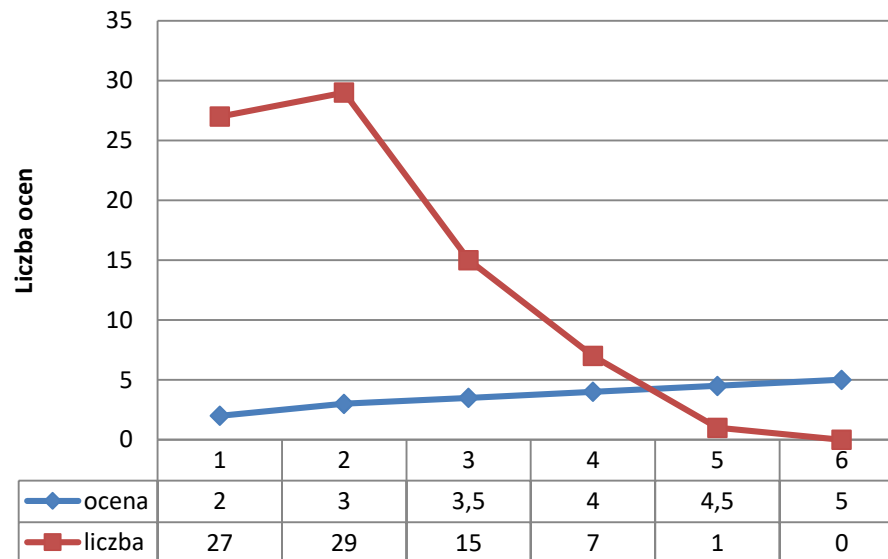
Chemia - laboratorium (zaliczenie na ocenę)
I st., semest 2

2015/2016



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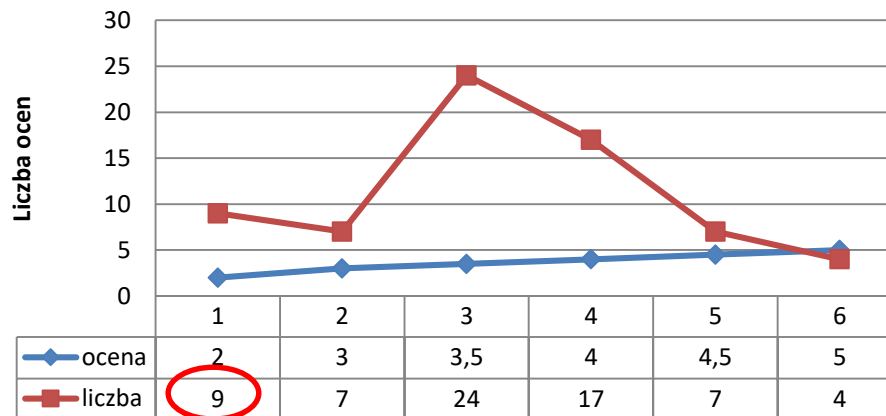
2016/2017



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2015/2016

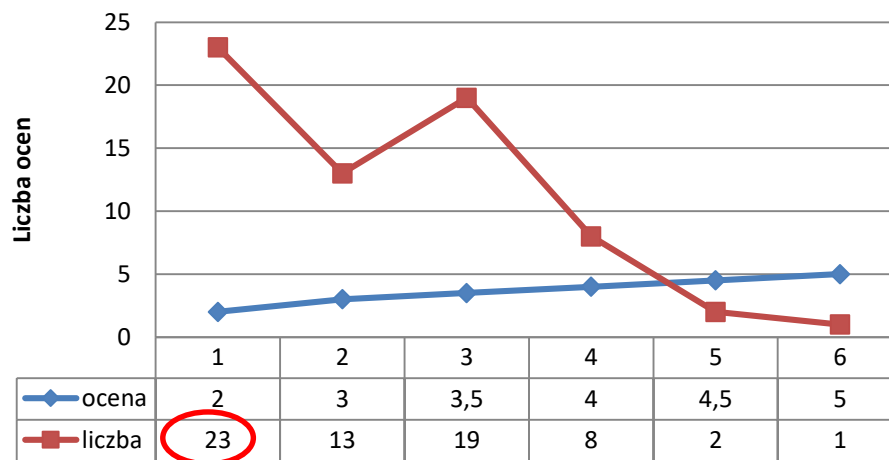
Fizyka 2 (egzamin) I st., semestr 2



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2016/2017

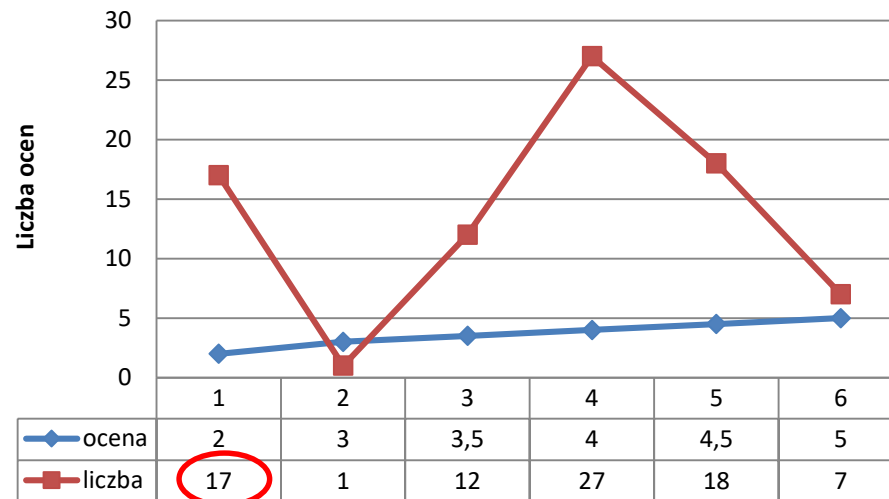
Fizyka 2 (egzamin) I st., semestr 2



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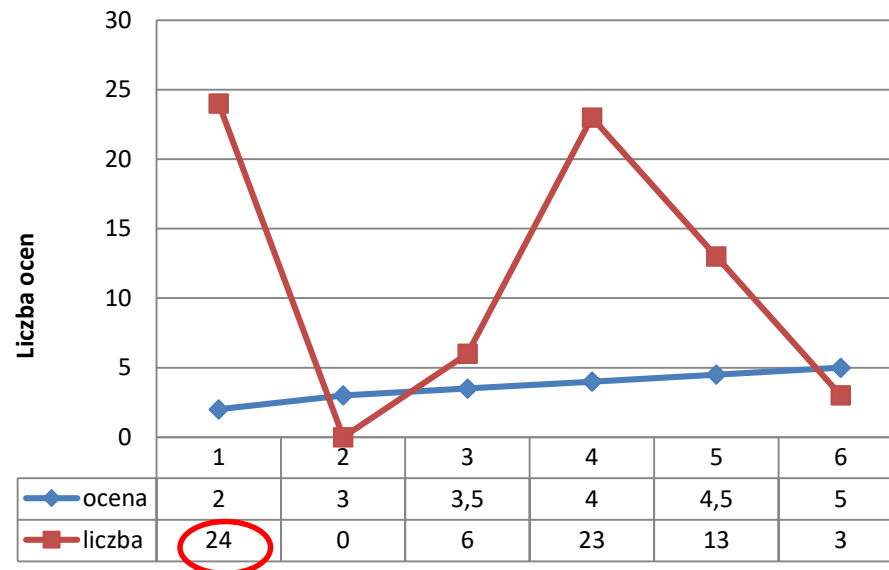
PNoM 2 (egzamin) I st., semestr 2

2015/2016



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2016/2017

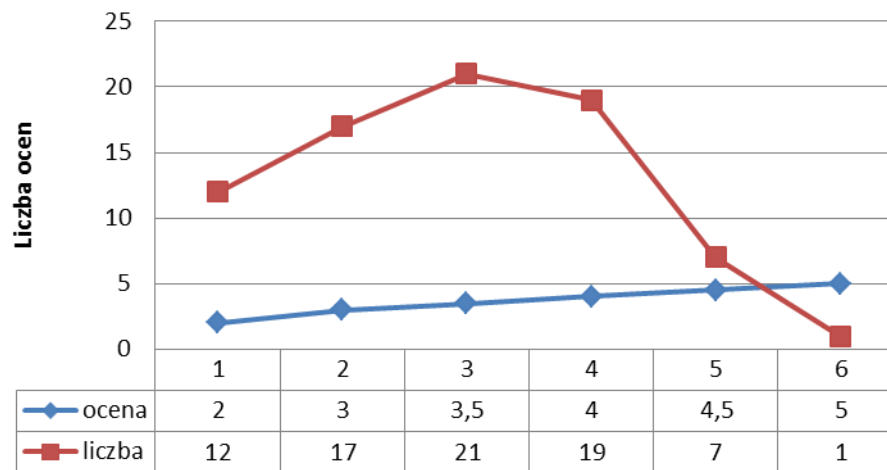


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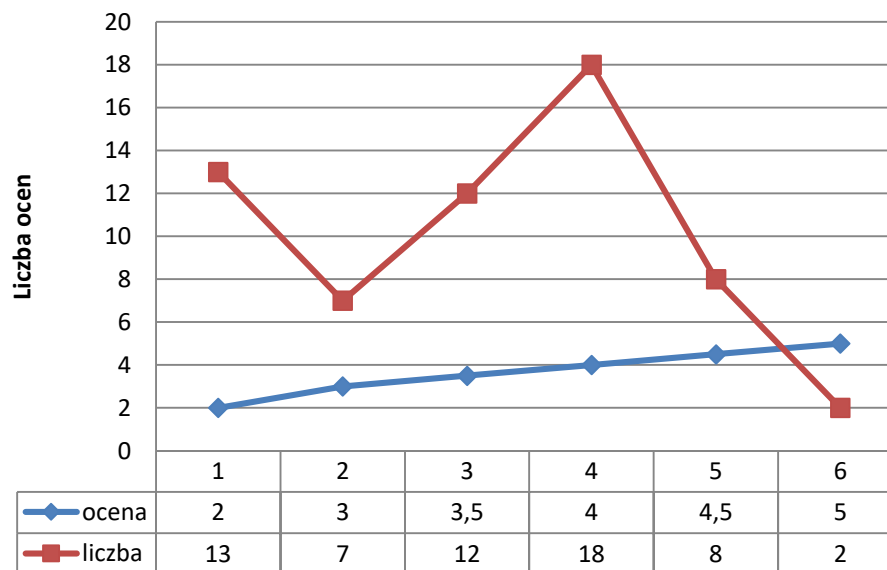
2015/2016

Wytrzymałość konstrukcji (Egzamin)

I st. semestr 3

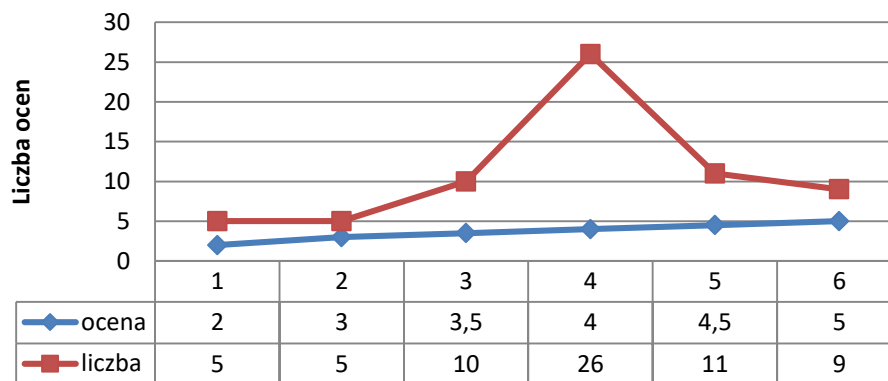


2016/2017



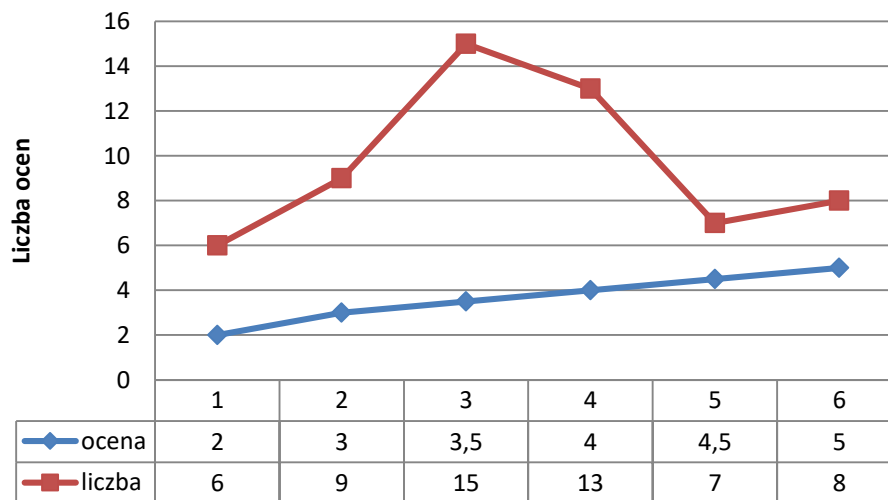
Materiały metaliczne - Obróbka cieplna (egzamin), I st., semestr 4

2015/2016



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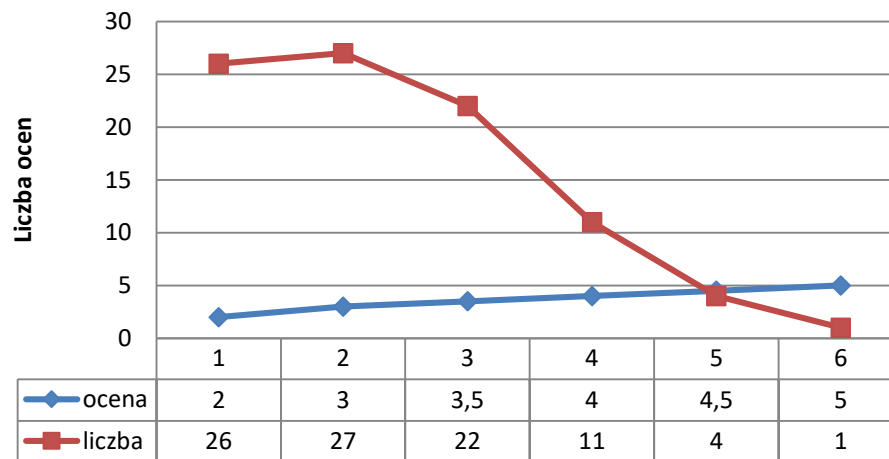
2016/2017



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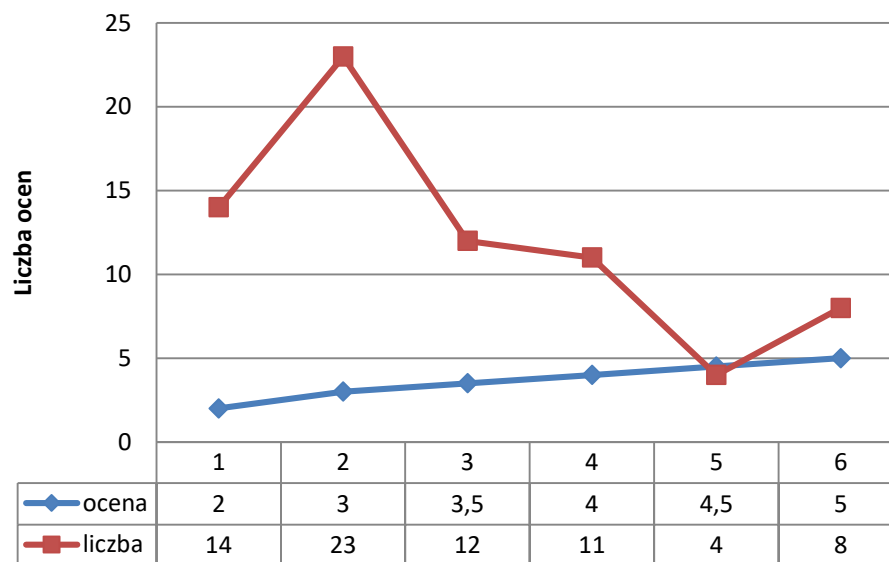
Fizyka ciała stałego (egzamin)
I st., semestr 4

2015/2016



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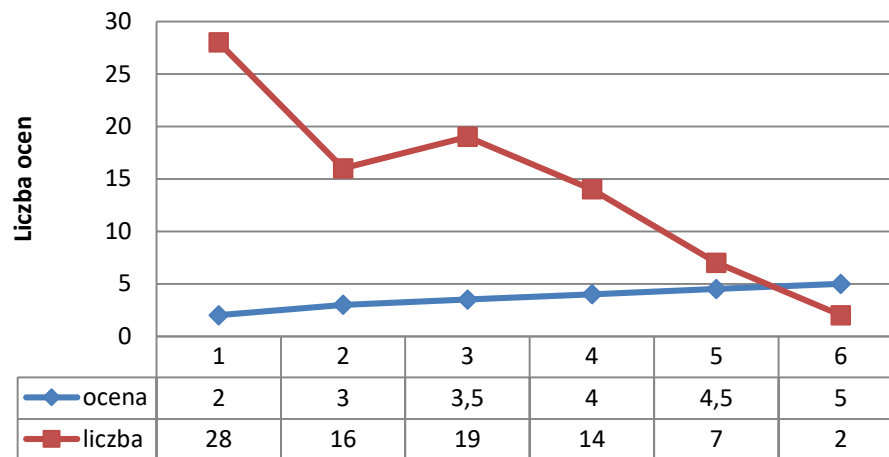
2016/2017



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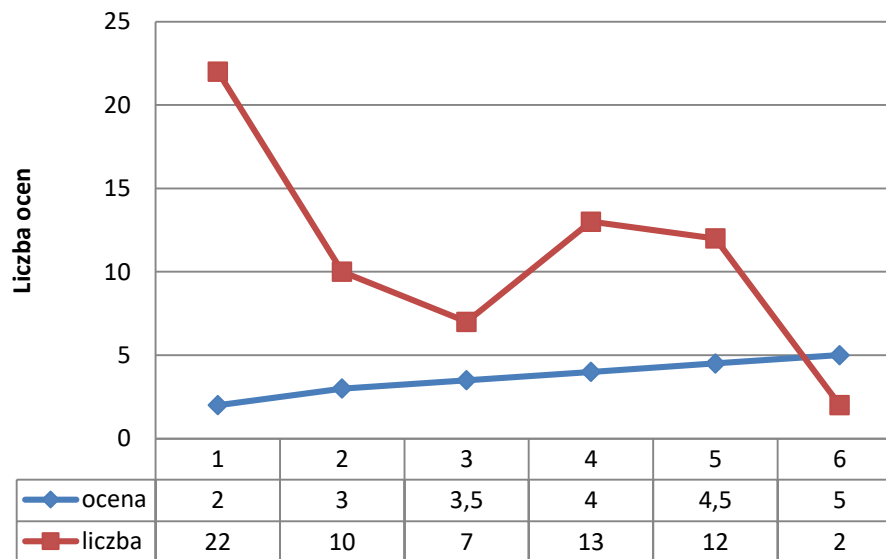
Matematyka 4 (egzamin)
I st., semestr 4

2015/2016



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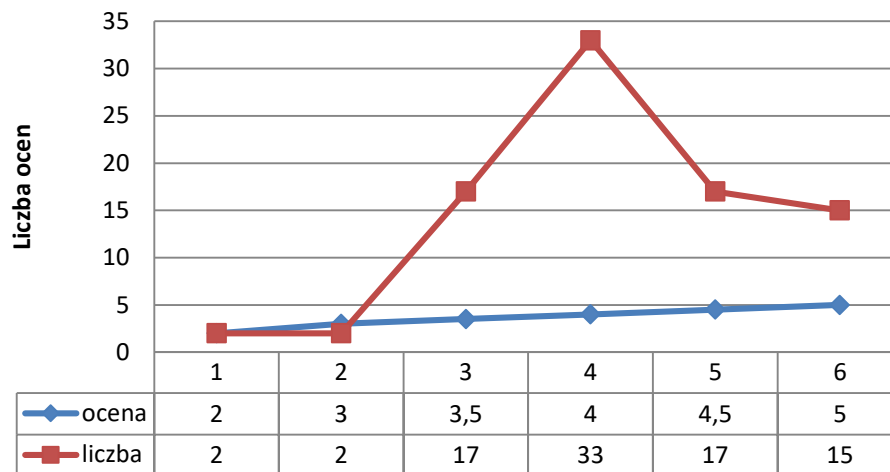
2016/2017



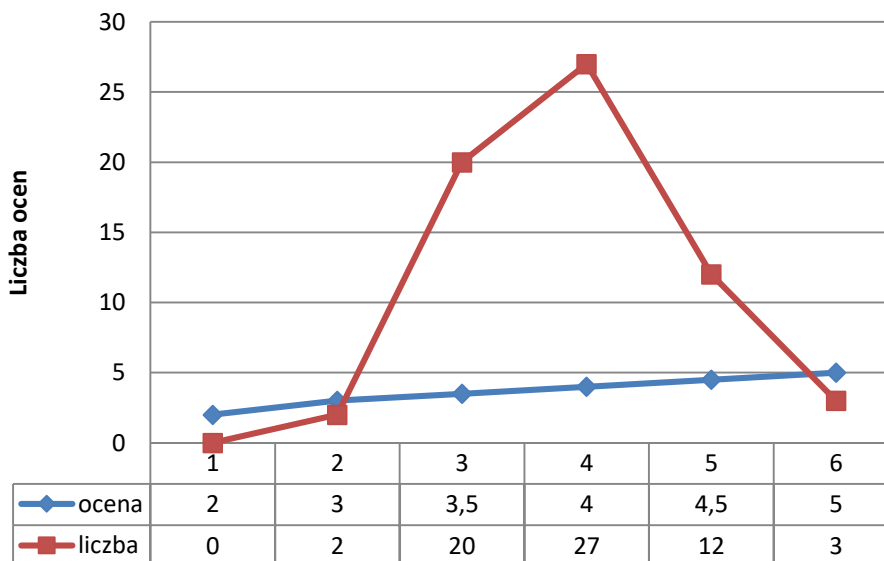
66

Metody badań materiałów 2 (zaliczenie na ocenę)
I st., semestr 5

2015/2016

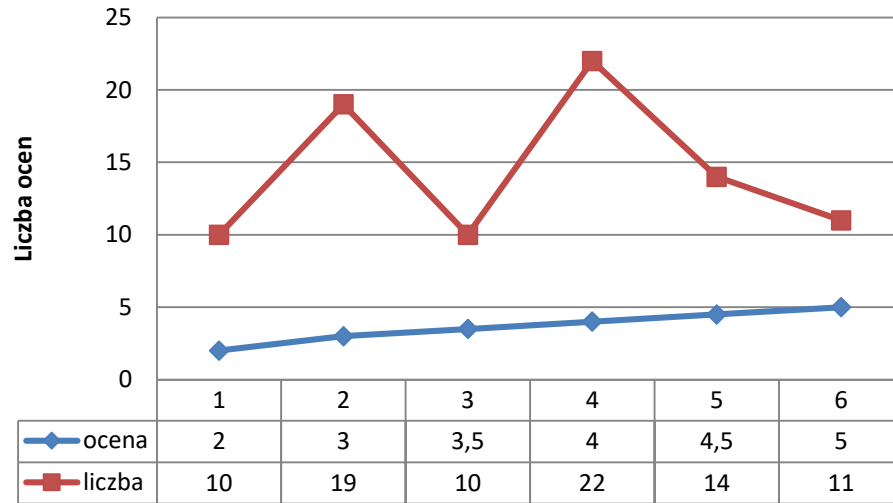


2016/2017



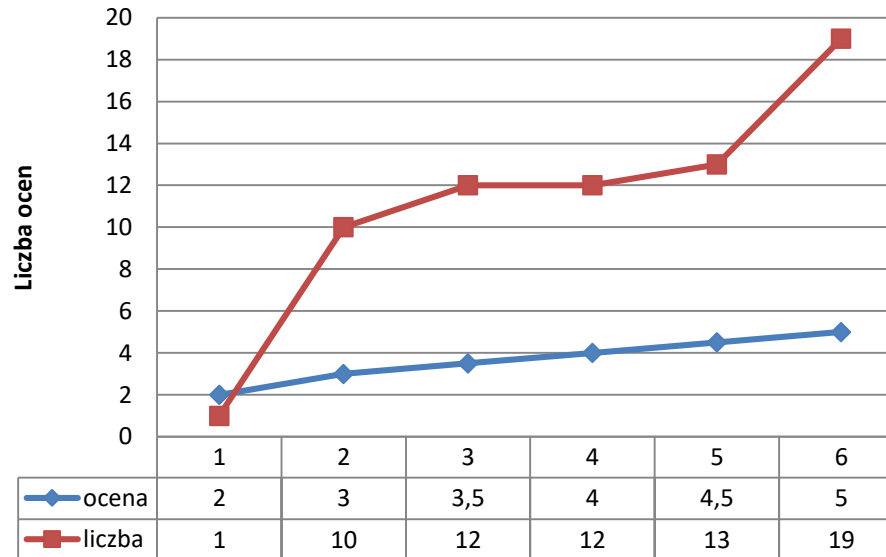
Materiały polimerowe i ich przetwórstwo (egzamin)
I st., semestr 5

2015/2016



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2016/2017

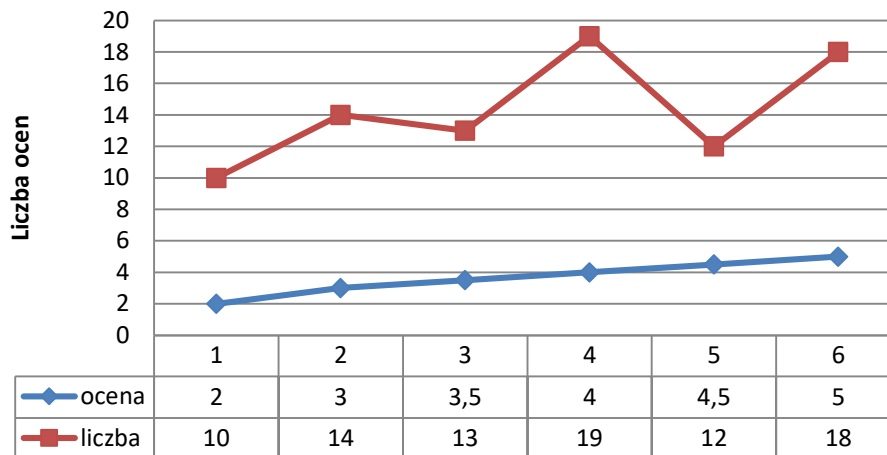


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2015/2016

Kompozyty i techniki ich wytwarzania (egzamin)

I st., semestr 5

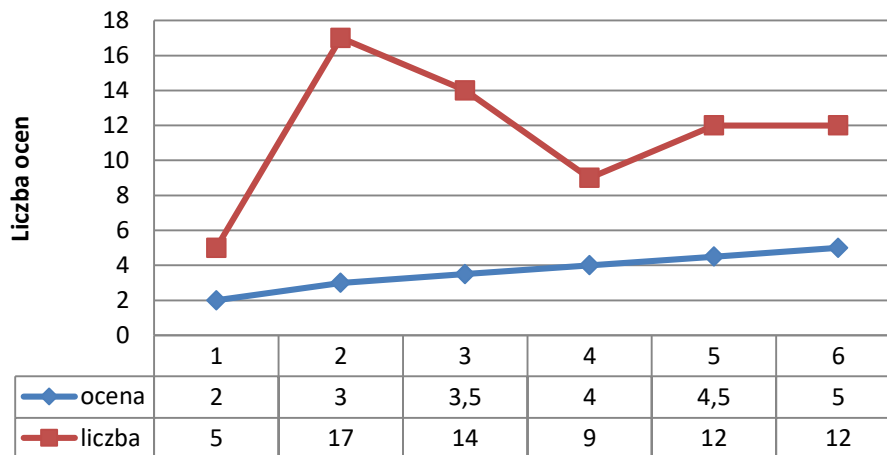


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2016/2017

Kompozyty i techniki ich wytwarzania (egzamin)

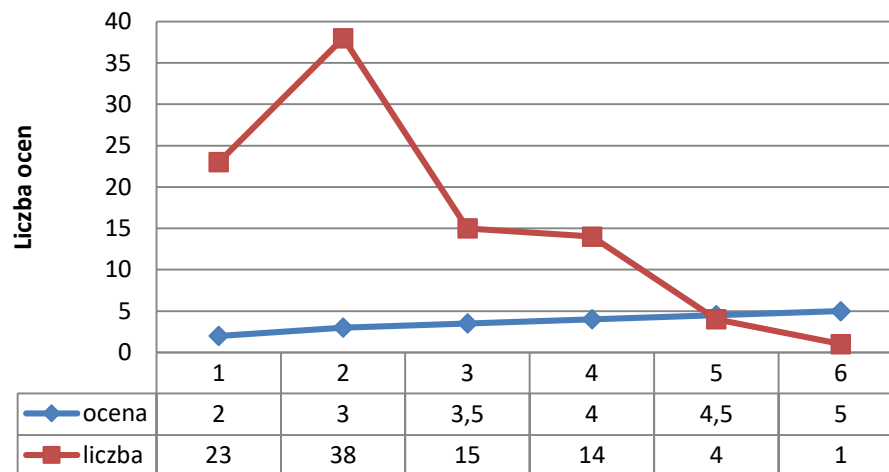
I st., semestr 5



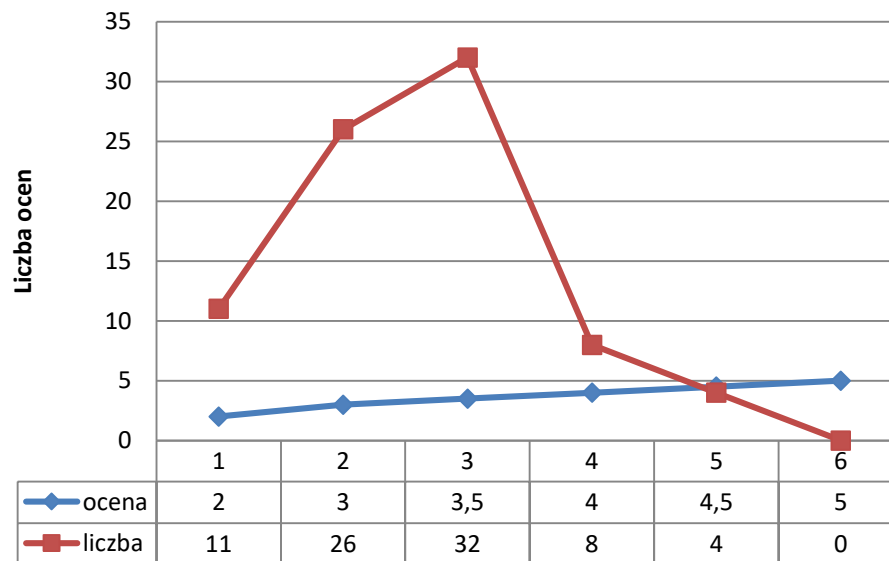
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2015/2016

Mechanizmy niszczenia materiałów (egzamin) I st., semestr 5

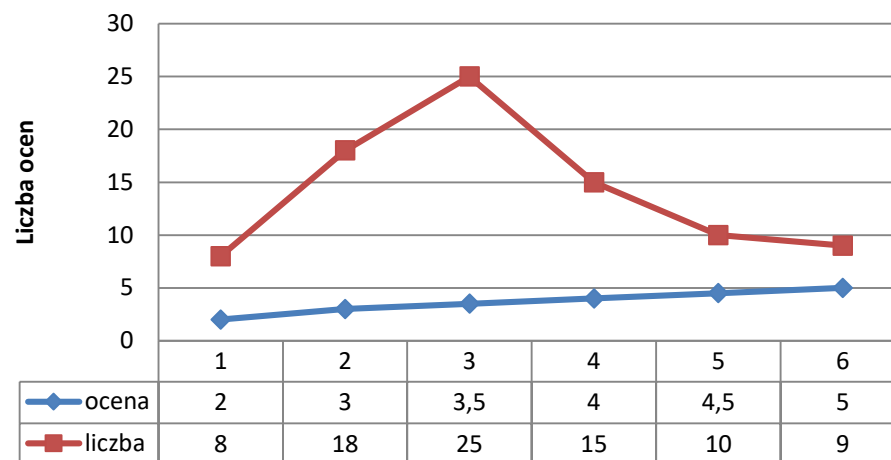


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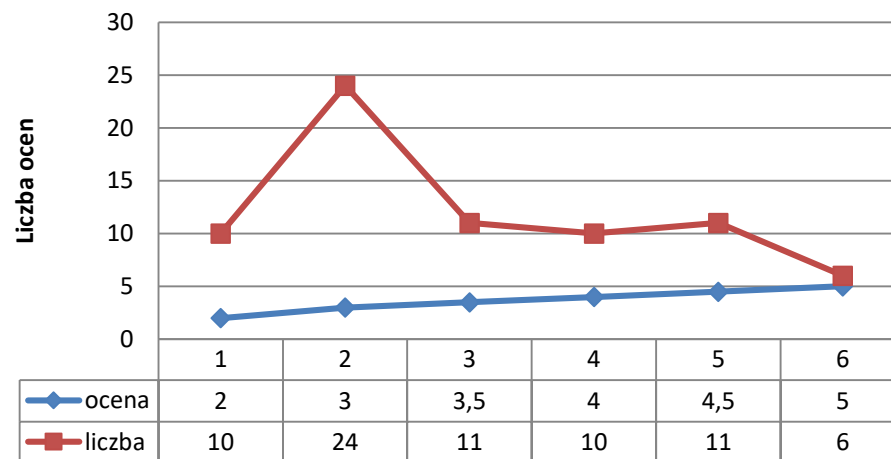
2015/2016

Mat. ceramiczne i metody ich wytwarzania (egzamin)
I st., semestr 6



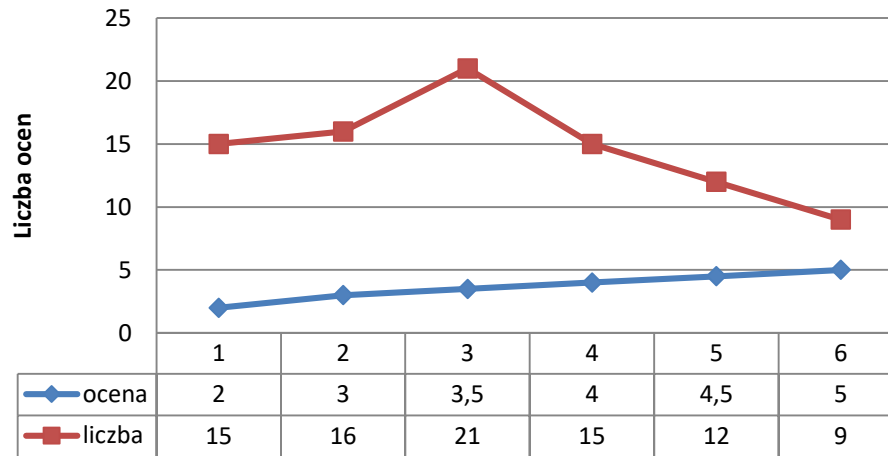
2016/2017

Mat. ceramiczne i metody ich wytwarzania (egzamin)
I st., semestr 6



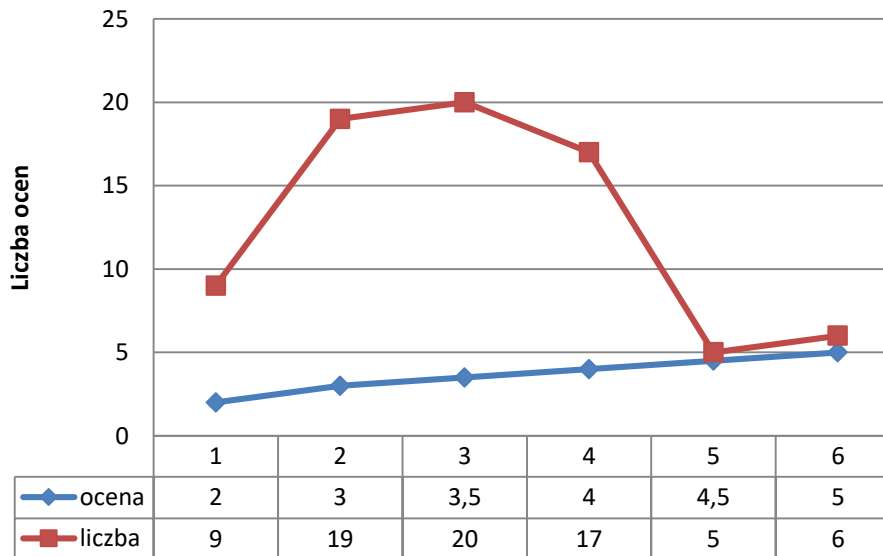
Przemiany fazowe (egzamin)
II st., semestr 1

2015/2016



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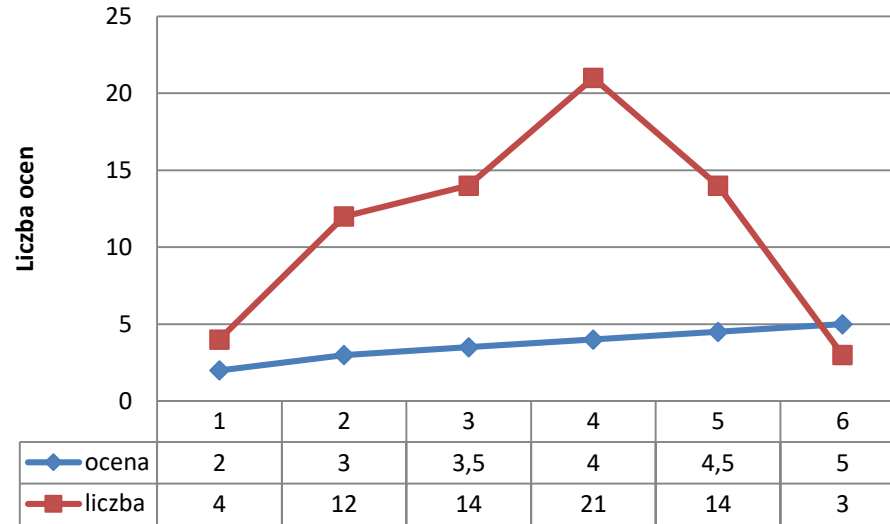
2016/2017



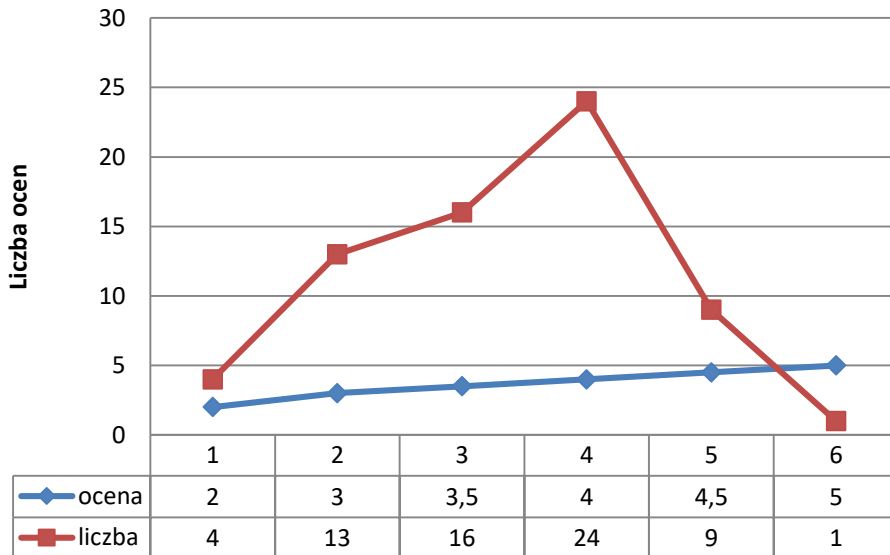
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Optymalizacja mikrostruktury (egzamin)
II st., semestr 2

2015/2016

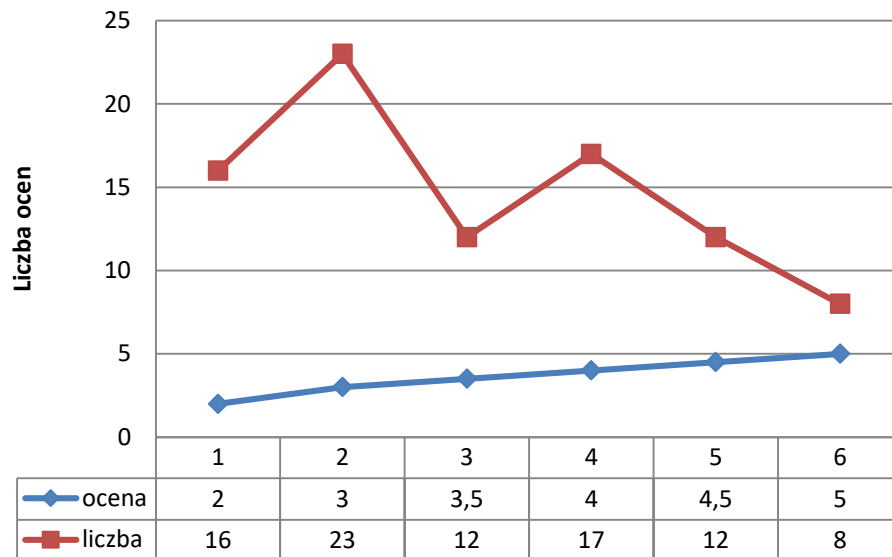


2016/2017



Termodynamika stopów (egzamin)
II st., semestr 1

2015/2016



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