ΜΟΔΙΠ
ΜΟΝΑΔΑ ΔΙΑΣΦΑΛΙΣΗΣ ΠΟΙΟΤΗΤΑΣ Α.Π.Θ.

## Participation in Evaluation

Participation | Results | Procedure

### School of Chemistry

**Programme Information**

| | |
|---|---|
| Faculty | Sciences |
| School | Chemistry |
| Programme | TMĪMA CHĪMEIAS |
| Level of Studies | Undergraduate |
| Academic Year | 2018–2019 |
| Periods | Winter & Spring |

**Evaluation overview**

| | N | n | % |
|---|---|---|---|
| Courses | 505 | 62 | 12.3 |
| Students | 1,155 | 70 | 6.1 |
| Questionnaires | 18,409 | 227 | 1.2 |

**Participation in evaluation**

| | Registered | Participated | Percentage |
|---|---|---|---|
| 1st Year of Studies | 242 | 21 | 8.7 |
| 2nd Year of Studies | 181 | 8 | 4.4 |
| 3rd Year of Studies | 195 | 15 | 7.7 |
| 4th Year of Studies | 169 | 17 | 10.1 |
| More Years of Study | 368 | 9 | 2.4 |
| **Aggregate** | **1,155** | **70** | **6.1** |

**Results by course**

| Code | Course | N | n | % | SEP |
|---|---|---|---|---|---|
| Π05 | Diploma Thesis - Lab of Chemical and Environmental Technology | 19 | 1 | 5.3 | - |
| YE16 | Organic Chemistry Laboratory II | 248 | 6 | 2.4 | - |
| YN09 | Organic Chemistry II | 556 | 3 | 0.5 | - |
| YN16 | Organic Chemistry III | 371 | 2 | 0.5 | - |
| Y10 | Physical Chemistry II | 359 | 8 | 2.2 | - |
| Y11 | Quantum Chemistry & Introduction to Spectroscopy | 370 | 4 | 1.1 | - |
| Y02 | Basics Principles of Analytical Chemistry | 444 | 16 | 3.6 | - |
| Y01 | General & Inorganic Chemistry I | 361 | 14 | 3.9 | - |
| Y04 | Physics I | 532 | 21 | 3.9 | - |
| Y03 | Applied Mathematics in Chemistry I | 429 | 13 | 3.0 | - |
| A07 | Management in Chemical Industry | 28 | 1 | 3.6 | - |
| A06 | Processing and Evaluation of Laboratory Data | 124 | 3 | 2.4 | - |
| H03 | Industrial Organic Chemistry | 263 | 2 | 0.8 | - |
| K406 | Fundamental Principles of Environmental Technology | 52 | 1 | 1.9 | - |
| K206 | Specific Chapters on Colloid Chemistry | 60 | 1 | 1.7 | - |
| H04 | Food Chemistry I | 285 | 3 | 1.1 | - |
| H07 | Environmental Chemistry | 136 | 2 | 1.5 | - |
| H05 | Food Processing and Preservation | 156 | 4 | 2.6 | - |
| H02 | Macromolecular Chemistry | 250 | 13 | 5.2 | - |
| H06 | Environmental Pollution Control | 79 | 4 | 5.1 | - |
| K211 | Specific Methods of Analysis | 50 | 1 | 2.0 | - |
| K212 | Bioanalytical Chemistry | 38 | 1 | 2.6 | - |

| | | | | |
|---|---|---|---|---|
| **Aggregate** | **11070** | **227** | **2.1** | **0** |

| Code | Course | N | n | % | SEP |
|---|---|---|---|---|---|
| K210 | Archaeometry and Chemistry of Archaeology Materials | 48 | 2 | 4.2 | - |
| A01 | English for Chemistry | 248 | 1 | 0.4 | - |
| K301 | Bioinorganic Chemistry | 70 | 6 | 8.6 | - |
| K303 | Physical Methods in Inorganic Chemistry | 48 | 5 | 10.4 | - |
| EHO13 | Elements of Economy | 14 | 1 | 7.1 | - |
| B02 | Radiochemistry & Nuclear Chemistry | 63 | 1 | 1.6 | - |
| K309 | Structural Biochemistry and Basics of Biocomputational Chemistry | 53 | 7 | 13.2 | - |
| K108 | ITC in the Chemical Laboratory | 41 | 2 | 4.9 | - |
| K312 | Pharmaceutical Chemistry | 17 | 1 | 5.9 | - |
| H11 | Materials Chemistry | 255 | 4 | 1.6 | - |
| K202 | Modelling and Optimisation of Chromatographic Separations | 41 | 1 | 2.4 | - |
| K314 | Biotechnology | 63 | 4 | 6.3 | - |
| K107 | Development of Multimedia Material and e-Learning in Chemistry and Chemistry Teaching | 9 | 1 | 11.1 | - |
| K403 | Biotechnological Processes | 64 | 2 | 3.1 | - |
| K404 | Transport Phenomena | 49 | 2 | 4.1 | - |
| K405 | Technology of Polymeric Materials | 50 | 1 | 2.0 | - |
| B04 | Spectroscopy of Organic Compounds | 109 | 1 | 0.9 | - |
| B05 | General Biology | 194 | 1 | 0.5 | - |
| K408 | Colour Chemistry and Technology | 62 | 1 | 1.6 | - |
| K411 | Food Quality Management | 52 | 2 | 3.8 | - |
| H10 | Computational Chemistry | 103 | 2 | 1.9 | - |
| ПР04 | Oenology II | 14 | 1 | 7.1 | - |
| ПР05 | Elements of Viticulture | 14 | 1 | 7.1 | - |
| YN06 | Organic Chemistry I | 504 | 5 | 1.0 | - |
| Y19 | Inorganic Chemistry III | 340 | 7 | 2.1 | - |
| Y18 | Instrumental Chemical Analysis I | 366 | 4 | 1.1 | - |
| Y15 | Biochemistry I | 435 | 3 | 0.7 | - |
| Y14 | Chemical Technology | 297 | 2 | 0.7 | - |
| Y13 | Physical Chemistry III | 435 | 3 | 0.7 | - |
| Y05 | Inorganic Chemistry II | 560 | 5 | 0.9 | - |
| Y08 | Quantitative Chemical Analysis | 353 | 1 | 0.3 | - |
| Y07 | Physical Chemistry I | 385 | 1 | 0.3 | - |
| K101 | Molecural Models | 35 | 1 | 2.9 | - |
| П04 | Diploma Thesis - Lab of Analytical Chemistry | 5 | 1 | 20.0 | - |
| П06 | Diploma Thesis - Lab of Chemistry and Technology of Polymers and Dyes | 12 | 1 | 8.3 | - |
| KN307 | Natural Product Chemistry | 64 | 4 | 6.3 | - |
| K313 | Bioorganic Chemistry | 58 | 8 | 13.8 | - |
| П01 | Diploma Thesis - Lab of Inorganic Chemistry | 29 | 2 | 6.9 | - |
| YN09 | Organic Chemistry II | 96 | 2 | 2.1 | - |
| YE12 | Organic Chemistry Laboratory I | 205 | 3 | 1.5 | - |
| **Aggregate** | | **11070** | **227** | **2.1** | **0** |

Only courses with evaluations are shown

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## School Evaluation Results

Participation | **Results** | Procedure

### School of Chemistry

**Programme Information**

| | |
|---|---|
| Faculty | Sciences |
| School | Chemistry |
| Programme | TMĪMA CHĪMEIAS |
| Level of Studies | Undergraduate |
| Academic Year | 2018–2019 |
| Periods | Winter & Spring |

**Results Overview**

| Number of Evaluations (v) | Quality Index (Q) |
|---|---|
| 227 | 64.7 |

**Evaluation overview**

| | N | n | % |
|---|---|---|---|
| Courses | 505 | 62 | 12.3 |
| Students | 1,155 | 70 | 6.1 |
| Questionnaires | 18,409 | 227 | 1.2 |

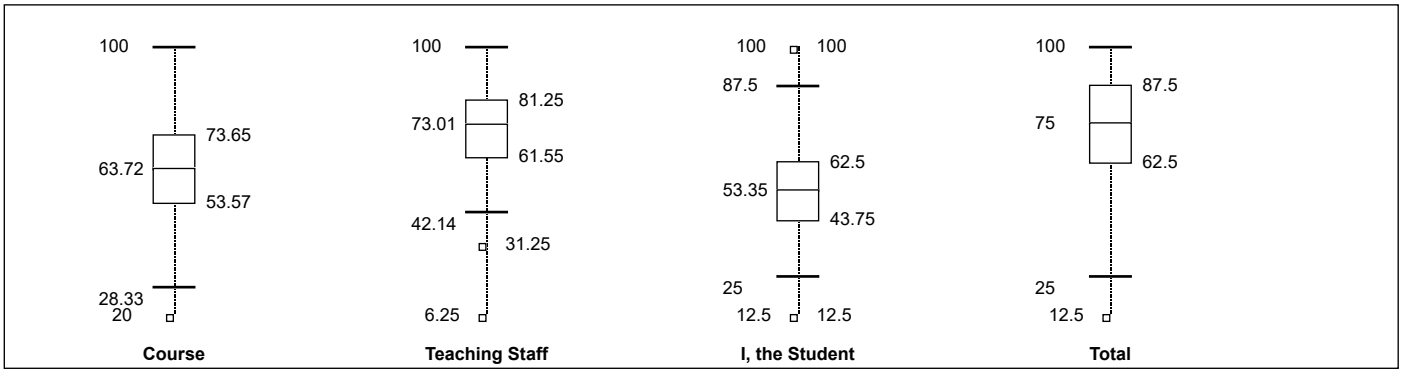
**Participation in evaluation**

| | Registered | Participated | Percentage |
|---|---|---|---|
| 1st Year of Studies | 242 | 21 | 8.7 |
| 2nd Year of Studies | 181 | 8 | 4.4 |
| 3rd Year of Studies | 195 | 15 | 7.7 |
| 4th Year of Studies | 169 | 17 | 10.1 |
| More Years of Study | 368 | 9 | 2.4 |
| **Aggregate** | **1,155** | **70** | **6.1** |

**Results per question group**

| | | Answer Percentages | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | n | A | 0 | 25 | 50 | 75 | 100 | Δ | M.O. | T.A. |
| Course | 1,135 | 0.0 | 4.8 | 11.1 | 30.3 | 27.5 | 17.7 | 8.5 | 61.5 | 27.3 |
| Teaching Staff | 2,396 | 0.0 | 8.7 | 8.8 | 18.9 | 30.8 | 30.6 | 2.3 | 66.9 | 31.2 |
| I, the Student | 454 | 0.0 | 21.6 | 18.1 | 7.9 | 16.5 | 30.6 | 5.3 | 54.4 | 39.8 |
| Total | 826 | 0.0 | 7.5 | 9.4 | 20.3 | 29.4 | 32.8 | 0.5 | 67.7 | 30.7 |

**Boxplots of results per question group**




**Questions analytically**

| 1. Course | | Answer Percentages | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | n | A | 0 | 25 | 50 | 75 | 100 | Δ | M.O. | T.A. |
| 1. Were the objectives (learning outcomes) of the course clear? | 227 | 0.0 | 2.6 | 10.6 | 25.1 | 41.9 | 19.4 | 0.4 | 66.3 | 24.9 |
| 2. Did the taught material meet the objectives (learning outcomes) of the course? | 227 | 0.0 | 2.2 | 8.4 | 18.9 | 46.3 | 22.0 | 2.2 | 69.8 | 24.0 |
| 3. Are the needs of the course covered by the libraries of the School / Faculty and of the University? | 227 | 0.0 | 4.0 | 5.7 | 12.8 | 20.3 | 22.0 | 35.2 | 69.6 | 29.5 |
| 4. Was there any information on the examination procedure and the grading criteria of the course? | 227 | 0.0 | 8.8 | 10.6 | 27.8 | 26.9 | 24.7 | 1.3 | 62.2 | 30.6 |
| 5. How do you consider the number of credits (ECTS) of the course in relation to the workload it a… | 227 | 0.0 | 6.6 | 20.3 | 67.0 | 2.2 | 0.4 | 3.5 | 42.1 | 16.3 |
| **Aggregate** | **1,135** | **0.0** | **4.8** | **11.1** | **30.3** | **27.5** | **17.7** | **8.5** | **61.5** | **27.3** |

| 2. Teaching Staff | | Answer Percentages | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | n | A | 0 | 25 | 50 | 75 | 100 | Δ | M.O. | T.A. |
| 6. Does he/ she organize well the presentation of the teaching material in the courses? | 599 | 0.0 | 6.8 | 9.2 | 21.7 | 31.1 | 29.9 | 1.3 | 67.2 | 29.8 |
| 7. Does he/ she successfully stimulate the interest in the subject of the course? | 599 | 0.0 | 14.0 | 12.2 | 22.4 | 29.2 | 21.4 | 0.8 | 58.0 | 33.0 |
| 8. Was he/ she consistent with his / her obligations (eg presence at the lessons, timely correction … | 599 | 0.0 | 5.0 | 5.7 | 12.0 | 33.2 | 38.9 | 5.2 | 75.1 | 28.0 |
| 9. Was he/ she generally accessible to the students? | 599 | 0.0 | 8.8 | 8.0 | 19.4 | 29.7 | 32.4 | 1.7 | 67.5 | 31.3 |
| **Aggregate** | **2,396** | **0.0** | **8.7** | **8.8** | **18.9** | **30.8** | **30.6** | **2.3** | **66.9** | **31.2** |

| 3. I, the Student | | Answer Percentages | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | n | A | 0 | 25 | 50 | 75 | 100 | Δ | M.O. | T.A. |
| 10. I attended the courses: | 227 | 0.0 | 0.9 | 5.7 | 5.3 | 30.8 | 57.3 | 0.0 | 84.5 | 22.2 |
| 11. I weekly dedicate on the studying of this course: | 227 | 0.0 | 42.3 | 30.4 | 10.6 | 2.2 | 4.0 | 10.6 | 20.7 | 25.7 |
| **Aggregate** | **454** | **0.0** | **21.6** | **18.1** | **7.9** | **16.5** | **30.6** | **5.3** | **54.4** | **39.8** |

| 4. Total | | Answer Percentages | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | n | A | 0 | 25 | 50 | 75 | 100 | Δ | M.O. | T.A. |
| 12. Overall, what is your opinion on the course? | 227 | 0.0 | 7.0 | 9.3 | 26.9 | 36.6 | 20.3 | 0.0 | 63.4 | 28.1 |
| 13. Overall, what is your opinion on the lecturer/ instructor? | 599 | 0.0 | 7.7 | 9.5 | 17.9 | 26.7 | 37.6 | 0.7 | 69.4 | 31.5 |
| **Aggregate** | **826** | **0.0** | **7.5** | **9.4** | **20.3** | **29.4** | **32.8** | **0.5** | **67.7** | **30.7** |

**Results by course**

| Code | Course | N | n | % | 1 | 2 | 3 | 4 | Q | E |
|---|---|---|---|---|---|---|---|---|---|---|
| Π05 | Diploma Thesis - Lab of Chemical and Environmental Technology | 19 | 1 | 5.3 | 90.0 | 100.0 | 100.0 | 100.0 | 95.5 | 100.0 |
| YE16 | Organic Chemistry Laboratory II | 248 | 6 | 2.4 | 67.2 | 72.2 | 56.3 | 76.7 | 71.3 | 53.2 |
| YN09 | Organic Chemistry II | 556 | 3 | 0.5 | 53.6 | 50.0 | 58.3 | 52.8 | 51.7 | 11.3 |
| YN16 | Organic Chemistry III | 371 | 2 | 0.5 | 72.2 | 81.3 | 50.0 | 85.0 | 78.8 | 75.8 |
| Y10 | Physical Chemistry II | 359 | 8 | 2.2 | 53.8 | 52.9 | 65.0 | 57.2 | 53.9 | 16.1 |
| **Aggregate** | | **11070** | **227** | | | | | | **64.7** | |

| Code | Course | N | n | % | 1 | 2 | 3 | 4 | Q | E |
|---|---|---|---|---|---|---|---|---|---|---|
| Y11 | Quantum Chemistry & Introduction to Spectroscopy | 370 | 4 | 1.1 | 45.6 | 49.1 | 39.3 | 41.7 | 46.5 | 8.1 |
| Y02 | Basics Principles of Analytical Chemistry | 444 | 16 | 3.6 | 56.6 | 61.5 | 58.6 | 61.6 | 60.8 | 25.8 |
| Y01 | General & Inorganic Chemistry I | 361 | 14 | 3.9 | 69.4 | 72.6 | 59.6 | 74.2 | 72.3 | 56.5 |
| Y04 | Physics I | 532 | 21 | 3.9 | 64.9 | 73.5 | 53.1 | 73.3 | 71.0 | 51.6 |
| Y03 | Applied Mathematics in Chemistry I | 429 | 13 | 3.0 | 53.4 | 53.2 | 52.0 | 49.4 | 52.4 | 12.9 |
| A07 | Management in Chemical Industry | 28 | 1 | 3.6 | 40.0 | 77.1 | 62.5 | 81.3 | 69.0 | 41.9 |
| A06 | Processing and Evaluation of Laboratory Data | 124 | 3 | 2.4 | 62.5 | 56.3 | 75.0 | 58.3 | 59.4 | 22.6 |
| H03 | Industrial Organic Chemistry | 263 | 2 | 0.8 | 65.0 | 73.4 | 43.8 | 83.3 | 72.7 | 61.3 |
| K406 | Fundamental Principles of Environmental Technology | 52 | 1 | 1.9 | 85.0 | 90.6 | 62.5 | 91.7 | 89.1 | 91.9 |
| K206 | Specific Chapters on Colloid Chemistry | 60 | 1 | 1.7 | 100.0 | 75.0 | 50.0 | 100.0 | 90.9 | 95.2 |
| H04 | Food Chemistry I | 285 | 3 | 1.1 | 28.3 | 42.1 | 66.7 | 25.0 | 35.5 | 3.2 |
| H07 | Environmental Chemistry | 136 | 2 | 1.5 | 50.0 | 60.8 | 43.8 | 62.5 | 59.4 | 22.6 |
| H05 | Food Processing and Preservation | 156 | 4 | 2.6 | 30.0 | 48.2 | 40.6 | 47.2 | 44.1 | 6.5 |
| H02 | Macromolecular Chemistry | 250 | 13 | 5.2 | 75.8 | 77.6 | 49.0 | 81.8 | 77.8 | 72.6 |
| H06 | Environmental Pollution Control | 79 | 4 | 5.1 | 60.0 | 75.9 | 46.9 | 76.0 | 73.4 | 64.5 |
| K211 | Specific Methods of Analysis | 50 | 1 | 2.0 | 50.0 | 62.5 | 25.0 | 68.8 | 61.3 | 27.4 |
| K212 | Bioanalytical Chemistry | 38 | 1 | 2.6 | 55.0 | 75.0 | 62.5 | 70.8 | 71.0 | 50.0 |
| K210 | Archaeometry and Chemistry of Archaeology Materials | 48 | 2 | 4.2 | 66.7 | 85.7 | 43.8 | 95.8 | 81.9 | 80.6 |
| A01 | English for Chemistry | 248 | 1 | 0.4 | 70.0 | 62.5 | 12.5 | 62.5 | 65.9 | 33.9 |
| K301 | Bioinorganic Chemistry | 70 | 6 | 8.6 | 67.9 | 71.9 | 62.5 | 77.8 | 71.8 | 54.8 |
| K303 | Physical Methods in Inorganic Chemistry | 48 | 5 | 10.4 | 57.6 | 66.7 | 55.0 | 73.8 | 66.0 | 35.5 |
| EHO13 | Elements of Economy | 14 | 1 | 7.1 | 50.0 | 93.8 | 37.5 | 100.0 | 81.3 | 79.0 |
| B02 | Radiochemistry & Nuclear Chemistry | 63 | 1 | 1.6 | 62.5 | 62.5 | 12.5 | 75.0 | 65.0 | 32.3 |
| K309 | Structural Biochemistry and Basics of Biocomputational Chemistry | 53 | 7 | 13.2 | 46.9 | 51.8 | 57.1 | 46.4 | 49.3 | 9.7 |
| K108 | ITC in the Chemical Laboratory | 41 | 2 | 4.9 | 50.0 | 31.3 | 37.5 | 31.3 | 38.8 | 4.8 |
| K312 | Pharmaceutical Chemistry | 17 | 1 | 5.9 | 75.0 | 77.1 | 100.0 | 62.5 | 73.8 | 66.1 |
| H11 | Materials Chemistry | 255 | 4 | 1.6 | 55.3 | 69.4 | 60.7 | 68.8 | 66.6 | 40.3 |
| K202 | Modelling and Optimisation of Chromatographic Separations | 41 | 1 | 2.4 | 62.5 | 75.0 | 50.0 | 87.5 | 72.5 | 59.7 |
| K314 | Biotechnology | 63 | 4 | 6.3 | 65.3 | 71.0 | 53.6 | 71.7 | 69.8 | 46.8 |
| K107 | Development of Multimedia Material and e-Learning in Chemistry and Chemistry Teaching | 9 | 1 | 11.1 | 87.5 | 100.0 | 50.0 | 100.0 | 95.0 | 96.8 |
| K403 | Biotechnological Processes | 64 | 2 | 3.1 | 66.7 | 62.5 | 50.0 | 62.5 | 63.7 | 29.0 |
| K404 | Transport Phenomena | 49 | 2 | 4.1 | 66.7 | 68.8 | 56.3 | 75.0 | 69.2 | 45.2 |
| K405 | Technology of Polymeric Materials | 50 | 1 | 2.0 | 90.0 | 71.9 | 37.5 | 91.7 | 81.3 | 79.0 |
| B04 | Spectroscopy of Organic Compounds | 109 | 1 | 0.9 | 80.0 | 100.0 | 62.5 | 87.5 | 88.6 | 88.7 |
| B05 | General Biology | 194 | 1 | 0.5 | 80.0 | 90.2 | 62.5 | 100.0 | 90.9 | 93.5 |
| K408 | Colour Chemistry and Technology | 62 | 1 | 1.6 | 85.0 | 78.1 | 25.0 | 91.7 | 82.8 | 82.3 |
| K411 | Food Quality Management | 52 | 2 | 3.8 | 80.6 | 85.9 | 50.0 | 95.8 | 86.3 | 87.1 |
| H10 | Computational Chemistry | 103 | 2 | 1.9 | 60.0 | 60.0 | 43.8 | 60.7 | 60.1 | 24.2 |
| ПР04 | Oenology II | 14 | 1 | 7.1 | 65.0 | 81.3 | 50.0 | 91.7 | 78.1 | 74.2 |
| ПР05 | Elements of Viticulture | 14 | 1 | 7.1 | 45.0 | 90.6 | 37.5 | 83.3 | 75.0 | 71.0 |
| YN06 | Organic Chemistry I | 504 | 5 | 1.0 | 56.0 | 53.1 | 44.4 | 48.3 | 53.1 | 14.5 |
| Y19 | Inorganic Chemistry III | 340 | 7 | 2.1 | 67.9 | 74.1 | 53.6 | 73.2 | 72.4 | 58.1 |
| Y18 | Instrumental Chemical Analysis I | 366 | 4 | 1.1 | 52.5 | 70.9 | 40.6 | 65.9 | 66.5 | 38.7 |
| Y15 | Biochemistry I | 435 | 3 | 0.7 | 55.4 | 69.3 | 75.0 | 70.8 | 66.4 | 37.1 |
| Y14 | Chemical Technology | 297 | 2 | 0.7 | 58.3 | 58.3 | 66.7 | 57.5 | 58.2 | 19.4 |
| **Aggregate** | | **11070** | **227** | | | | | | **64.7** | |

| Code | Course | N | n | % | 1 | 2 | 3 | 4 | Q | E |
|---|---|---|---|---|---|---|---|---|---|---|
| Y13 | Physical Chemistry III | 435 | 3 | 0.7 | 55.8 | 72.5 | 45.0 | 78.8 | 70.5 | 48.4 |
| Y05 | Inorganic Chemistry II | 560 | 5 | 0.9 | 51.0 | 61.1 | 37.5 | 47.2 | 55.8 | 17.7 |
| Y08 | Quantitative Chemical Analysis | 353 | 1 | 0.3 | 75.0 | 88.8 | 50.0 | 100.0 | 88.7 | 90.3 |
| Y07 | Physical Chemistry I | 385 | 1 | 0.3 | 80.0 | 89.6 | 62.5 | 81.3 | 85.7 | 85.5 |
| K101 | Molecural Models | 35 | 1 | 2.9 | 68.8 | 75.0 | 37.5 | 75.0 | 73.3 | 62.9 |
| П04 | Diploma Thesis - Lab of Analytical Chemistry | 5 | 1 | 20.0 | 20.0 | 6.3 | 62.5 | 12.5 | 13.6 | 1.6 |
| П06 | Diploma Thesis - Lab of Chemistry and Technology of Polymers and Dyes | 12 | 1 | 8.3 | 90.0 | 100.0 | 87.5 | 100.0 | 95.5 | 100.0 |
| KN307 | Natural Product Chemistry | 64 | 4 | 6.3 | 58.3 | 75.0 | 62.5 | 78.1 | 69.2 | 45.2 |
| K313 | Bioorganic Chemistry | 58 | 8 | 13.8 | 73.6 | 73.4 | 59.6 | 81.3 | 75.0 | 71.0 |
| П01 | Diploma Thesis - Lab of Inorganic Chemistry | 29 | 2 | 6.9 | 65.0 | 84.4 | 75.0 | 81.3 | 75.0 | 71.0 |
| YN09 | Organic Chemistry II | 96 | 2 | 2.1 | 42.5 | 75.0 | 87.5 | 70.8 | 64.1 | 30.6 |
| YE12 | Organic Chemistry Laboratory I | 205 | 3 | 1.5 | 82.7 | 85.6 | 58.3 | 87.5 | 85.2 | 83.9 |
| **Aggregate** | | **11070** | **227** | | | | | | **64.7** | |

Updated: 2021-04-29

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ΜΟΝΑΔΑ ΔΙΑΣΦΑΛΙΣΗΣ ΠΟΙΟΤΗΤΑΣ Α.Π.Θ.

## Procedure Evaluation Report



### School of Chemistry

**Programme Information**

| | |
|---|---|
| Faculty | Sciences |
| School | Chemistry |
| Programme | TMĪMA CHĪMEIAS |
| Level of Studies | Undergraduate |
| Academic Year | 2018–2019 |
| Periods | Winter & Spring |

**Participation in evaluation of procedure**

| | Registered | Participated | Percentage |
|---|---|---|---|
| 1st Year of Studies | 21 | 4 | 19.0 |
| 2nd Year of Studies | 8 | 2 | 25.0 |
| 3rd Year of Studies | 15 | 2 | 13.3 |
| 4th Year of Studies | 17 | 0 | 0.0 |
| More Years of Study | 9 | 0 | 0.0 |
| **Aggregate** | **70** | **8** | **11.4** |

### Questions analytically

| | | Answer Percentages | | | | | Course | |
|---|---|---|---|---|---|---|---|---|
| | n | 0 | 25 | 50 | 75 | 100 | M | S.D. |
| 1. What do you think of the electronic evaluation of the courses? | 8 | 0.0 | 0.0 | 37.5 | 37.5 | 25.0 | 71.9 | 19.5 |
| 2. Do you prefer the electronic evaluation to the paper questionnaires i… | 8 | 0.0 | 0.0 | 0.0 | 37.5 | 62.5 | 90.6 | 12.1 |
| 3. Do you consider the courses' and instructors' evaluation by the stud… | 8 | 0.0 | 0.0 | 0.0 | 25.0 | 75.0 | 93.8 | 10.8 |
| 4. Do you think that your evaluation is taken into account by the instru… | 8 | 25.0 | 12.5 | 50.0 | 12.5 | 0.0 | 37.5 | 25.0 |
| 5. How many of the courses of previous semesters have you evaluate… | 8 | 37.5 | 12.5 | 0.0 | 12.5 | 37.5 | 50.0 | 45.1 |
| **Aggregate** | **40** | **12.5** | **5.0** | **17.5** | **25.0** | **40.0** | **68.8** | **33.9** |

| | | Answer Percentages | |
|---|---|---|---|
| | n | Yes | No |
| 6. During the previous semesters, did you evaluate your courses via the website of Quality Assurance Unit (MODIP)? | 4 | 75.0 | 25.0 |
| 7. Have you seen any changes in the teaching of courses as a result of the students' evaluation? | 8 | 12.5 | 87.5 |
| **Aggregate** | **12** | **33.3** | **66.7** |

**How did you find out about the courses evaluation process via the website of Quality Assurance Unit (MODIP)?**

| | n | % |
|---|---|---|
| 1. By electronic message (e-mail) of the University | 1 | 12.5 |
| 2. By electronic message (e-mail) of the Faculty/ School | 0 | 0.0 |
| 3. From the website of the University | 0 | 0.0 |
| 4. From the website of the Faculty/ School | 0 | 0.0 |
| 5. From a course insructor | 7 | 87.5 |
| 6. From a fellow student | 1 | 12.5 |
| 7. From Facebook | 0 | 0.0 |
| 8. From Secreteriat | 0 | 0.0 |
| 9. Another way | 0 | 0.0 |