

**ROMANIA**  
**MINISTRY OF EDUCATION**

**UNIVERSITY OF BUCHAREST**  
**Department of Mathematics**  
**Section: Mathematics-Mechanics**  
**Type of study: day**

**Results sheet**

Selection from results book, volume III, no: 292, year: 1994

Marks obtained during college by: **Niculescu Ana**

Date and place of birth: 13<sup>th</sup> Sept. 1975, Campina, Romania

Parents first names: father: Corneliu mother: Florinela-Beatrice

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**Scores during the years of study**

**First year: 1994/1995**

Crt. No.	Courses Exams(E)/ verifications(V)/ projects(Pr.)	Total hours		Marks	
		Course	<sup>11)</sup>	1 <sup>st</sup> sem.	2 <sup>nd</sup> sem
1.	Algebra(E+E)	84	84	7	7
2.	Mathematical Analysis(E+E)	112	112	9	7
3.	Geometry(E+E)	84	84	10	9
4.	Computer Science(E)	56	112	-	9
5.	Psychology(E)	28	14	-	10
6.	Physical Training(V)	-	28	-	10

**General score: 8.66 (eight, 66%)**

**2<sup>nd</sup> year 1995/1996**

Crt. No.	Courses Exams(E)/ verifications(V)/ projects(Pr.)	Total hours		Marks	
		course	<sup>11)</sup>	1 <sup>st</sup> sem.	2 <sup>nd</sup> sem
1.	Algebra(E)	28	28	9	-
2.	Complex Analysis(E+E)	42	42	9	-
3.	Measure Theory(E)	28	28	10	-
4.	Differential and Integral Equations(E)	56	56	-	6
5.	Geometry(E)	70	70	-	7
6.	Introduction in Mechanics of Continuous Media(E)	42	28	-	10
7.	Mechanics(E)	70	84	-	8
8.	Physical Training(V)	-	28	10	-
9.	Pedagogy(E)	56	28	-	8

**General score: 8.55 (eight, 55%)**

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<sup>11</sup> Seminars, labs, projects, stages, practical work, etc.

**3<sup>rd</sup> year 1996/1997**

Crt. No.	Courses Exams(E)/ verifications(V)/ projects(Pr.)	Total hours		Marks	
		course	<sup>l)</sup>	1 <sup>st</sup> sem.	2 <sup>nd</sup> sem
1.	Astronomy(E)	42	28	10	-
2.	Functional Methods in Mechanics(E)	56	56	9	-
3.	Theory of Teaching methods(V+V)	56	-	10	8
4.	Partial Differential Equations(E)	56	56	-	6
5.	Fluid Mechanics(E)	70	84	-	7
6.	Solid Mechanics(E)	70	84	-	9
7.	Analytical and Relativistic Mechanics(E)	56	84	-	10
8.	The Practice of pedagogy(V)	-	56	-	10

**General score: 8.77 (eight,77%)**

**4<sup>th</sup> year 1997/1998**

Crt. No.	Courses Exams(E)/ verifications(V)/ projects(Pr.)	Total hours		Marks	
		course	<sup>l)</sup>	1 <sup>st</sup> sem.	2 <sup>nd</sup> sem
1.	Functional Methods in Mechanics(E)	56	56	7	-
2.	Probabilities and Statistics(E)	42	28	9	-
3.	Numerical methods in Mechanics(E)	46	46	-	6
4.	Plasticity Theory(E)	46	50	-	9
5.	Elasticity Theory(E)	46	46	-	8
6.	Celestial mechanics(E)	46	46	-	9
7.	Rhoelogy and Thermodynamics(E)	46	46	-	10
8.	The Practice of Pedagogy(V)	-	56	10	-

**General score : 8.50 (eight,50%)**

**General Average Mark Of The Academic Years 8.62 (eight and 62%)**

**Note:** Duration of studies at the Department of Mathematics, section Mathematics-Mechanics, is 4 (four) years.

Minimum mark is 1 and maximum mark is 10; mark or general score to pass an examination is 5,00(five).

Minimum score to pass the graduation exam is 6,00 (six).