

EXTRACT OF ACADEMIC TRANSCRIPT

Full name:

Date of Birth:

Student Code:

Course:

Field of Study: **Computer Systems**

Class: **Computer Systems**

Semester 1					Semester 2				
	Subject	Credits	1 st mark	Highest mark		Subject	Credits	1 st mark	Highest mark
	Algebra & Analytic Geometry	5	6			Physics	6	7	
	Descriptive Geometry	3	10			Philosophy	5	8	
	Political Economics	5	7			General Chemistry	6	7	
	English Language	6	9			English Language	4	9	
	Analytics I	5	8			Probability & Statistics	4	9	
	Formal Logic	3	7			Analytics II	4	9	
						History of Ideology	3	7	

Semester 3					Semester 4				
No	Subject	Credits	1 st mark	Highest mark	No	Subject	Credits	1 st mark	Highest mark
	Physics	6	9			History of the Party	4	7	
	Technical Drawing	2	7			Technical Drawing	2	7	
	General Mechanics	3	6			Calculus	2	8	
	Theoretical Mechanics	3	10			Electrical Engineering	4	7	
	English Language	6	6			Theoretical Mechanics	3	10	
	Introduction to Informatics	6	8			Thermal Engineering	4	10	
	Economics	3	8			English Language	4	8	
	Analytics III	3	8			Electronic Engineering	4	7	
						Administration Study	3	7	

Semester 5

Subject	Credits	1 st mark	Highest mark
Electronics for IT	4	10	
Digital electronics	4	6	
Data structure and algorithm	4	8	
Circuits and signals	4	7	
C programming language	3	8	
Discrete mathematics	4	9	
Technical English Language	4	7	

Semester 6

Subject	Credits	1 st mark	Highest mark
Information transmission basis	4	8	
Operating system	4	8	
Unix operating system	3	6	
Computer architecture	4	9	
Programming technique	3	6	
Computational Theory	4	7	
Computer practice	5	10	
Technical English Language	4	5	
Scientific Communism	4	7	

Semester 7

Subject	Credits	1 st mark	Highest mark
Database management system	4	10	
Object oriented programming technique	3	9	
Database	4	8	
Data transmission	4	7	
Microprocessor I	4	6	
Digital signal processing	3	8	
French	4	9	

Semester 8

Subject	Credits	1 st mark	Highest mark
Special subject	3	9	
Software engineering	3	10	
System analysis and design	4	8	
Periphery - Interface	4	10	
Technical practice	5	9	
Artificial intelligence	4	10	
Scientific calculation	4	4	7
Image processing	3	8	
French	4	8	

Semester 9

Subject	Credits	1 st mark	Highest mark
Graduation practice	7	9	
Special subject I	3	8	
Special subject II	3	5	
Industrial computer system	3	7	
Network technique	3	8	
Network programming	3	10	
	3	8	
	3	5	

Final thesis(Semester 10)	
Designing Process	9.5
Opponent	10
Defense	9
Final thesis on average	9.6