



# IICSE University

...a liberal arts education..

Student Name: RÎMNICEANU DAN  
 = Student Admission Number: IUI132029  
 = Database Configuration: DBS712845  
 = Program of Study: Doctor of Philosophy (PhD)  
 = Specialization: Systems Engineering and Management

## First Semester Results [\[Calculate your GPA\]](#)

Course Code	PhD: <b>First</b> Semester Courses - Year 1	Marks (100%)	Grade	Grade Point (GP)	Credit Unit Point (CU)	Quality Point (GP x CU)
SYSM 901	Business Process Re-Engineering	88	B	3.00	5	15
SYSM 902	Data Communication and Networking	92	A	5.00	5	25
SYSM 903	Managerial Economics for Engineers	90	A	5.00	5	25
SYSM 904	Design and Analysis Alogarithms	87	B	3.00	5	15
SYSM 905	Organizational Change and Intervention Strategies	89	B	3.00	5	15
SYSM 906	Industrial Marketing	91	A	5.00	5	25
<b>TOTAL</b>					<b>30</b>	<b>120</b>
<b>GPA =</b>		<b><math>\frac{\text{Summation GP x CU}}{\text{Summation CU}}</math></b>		<b>=</b>	<b><math>\frac{120}{30}</math></b>	<b>= 4.00</b>

## Second Semester Results [\[Calculate your GPA\]](#)

Course Code	PhD: <b>Second</b> Semester Courses - Year 1	Marks (100%)	Grade	Grade Point (GP)	Credit Unit Point (CU)	Quality Point (GP x CU)
SYSM 911	Financial Marketing	89	B	3.00	5	15
SYSM 912	Financial Management for Engineers	94	A	5.00	5	25
SYSM 913	Lean Operation	88	B	3.00	5	15
SYSM 914	Total Quality Management	93	A	5.00	5	25
SYSM 915	Computer Systems Architecture	89	A	5.00	5	25
SYSM 916	Year One: PhD Research Thesis	94	A	5.00	5	25
<b>TOTAL</b>					<b>30</b>	<b>130</b>
<b>GPA =</b>		<b><math>\frac{\text{Summation GP x CU}}{\text{Summation CU}}</math></b>		<b>=</b>	<b><math>\frac{130}{30}</math></b>	<b>= 4.33</b>

## First Semester Results [\[Calculate your GPA\]](#)

Course Code	PhD: <b>First</b> Semester Courses - Year 2	Marks (100%)	Grade	Grade Point	Credit Unit Point (CU)	Quality Point (GP x CU)
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Course Code	Course Name	Marks (100%)	Grade	Grade Point (GP)	Credit Unit (CU)	Quality Point (GP x CU)
SYSM 921	Cloud Computing	95	A	5.00	5	25
SYSM 922	Engineering Mathematics	87	B	3.00	5	15
SYSM 923	Java Technologies	91	A	5.00	5	25
SYSM 924	Analysis and Design of Algorithms	83	B	3.00	5	15
SYSM 925	Database Management System	89	B	3.00	5	15
SYSM 926	Object Oriented Programming	90	A	5.00	5	25
				<b>TOTAL</b>	<b>30</b>	<b>120</b>
GPA = $\frac{\text{Summation GP x CU}}{\text{Summation CU}}$		= $\frac{120}{30}$		= 4.00		

## Second Semester Results [\[Calculate your GPA\]](#)

Course Code	PhD: <b>Second</b> Semester Courses - Year 2	Marks (100%)	Grade	Grade Point (GP)	Credit Unit (CU)	Quality Point (GP x CU)
SYSM 1001	Cyber Law	88	B	3.00	5	15
SYSM 1002	Microprocessors	90	A	5.00	5	25
SYSM 1003	Operating System	94	A	5.00	5	25
SYSM 1004	Software Engineering	96	A	5.00	5	25
SYSM 1005	Computer Networks	89	B	3.00	5	15
SYSM 1006	Year Two: PhD Research Thesis	92	A	5.00	5	25
				<b>TOTAL</b>	<b>30</b>	<b>130</b>
GPA = $\frac{\text{Summation GP x CU}}{\text{Summation CU}}$		= $\frac{130}{30}$		= 4.33		

## First Semester Results [\[Calculate your GPA\]](#)

Course Code	PhD: <b>First</b> Semester Courses - Year 3	Marks (100%)	Grade	Grade Point (GP)	Credit Unit (CU)	Quality Point (GP x CU)
SYSM 1011	Programming Languages	89	B	3.00	5	15
SYSM 1012	Discrete Structures	95	A	5.00	5	25
SYSM 1013	Computational Logic	93	A	5.00	5	25
SYSM 1014	Embedded Systems	90	A	5.00	5	25
SYSM 1015	Distributed Computing	92	A	5.00	5	25
SYSM 1016	Computer Graphics	89	B	3.00	5	15
				<b>TOTAL</b>	<b>30</b>	<b>130</b>
GPA = $\frac{\text{Summation GP x CU}}{\text{Summation CU}}$		= $\frac{130}{30}$		= 4.33		

## Second Semester Results [\[Calculate your GPA\]](#)

Course Code	PhD: <b>Second</b> Semester Courses - Year 3	Marks (100%)	Grade	Grade Point (GP)	Credit Unit (CU)	Quality Point (GP x CU)
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<b>SYSM 1021</b>	<b>Artificial Intelligence</b>	<b>91</b>	<b>A</b>	<b>5.00</b>	<b>5</b>	<b>25</b>
<b>SYSM 1022</b>	<b>Modeling and Simulation</b>	<b>90</b>	<b>A</b>	<b>5.00</b>	<b>5</b>	<b>25</b>
<b>SYSM 1023</b>	<b>Compiler Design</b>	<b>86</b>	<b>B</b>	<b>3.00</b>	<b>5</b>	<b>15</b>
<b>SYSM 1024</b>	<b>Multimedia System Design</b>	<b>84</b>	<b>B</b>	<b>3.00</b>	<b>5</b>	<b>15</b>
<b>SYSM 1025</b>	<b>Year Three: PhD Research Thesis</b>	<b>91</b>	<b>A</b>	<b>5.00</b>	<b>10</b>	<b>50</b>
				<b>TOTAL</b>	<b>30</b>	<b>130</b>

$$\text{GPA} = \frac{\text{Summation GP} \times \text{CU}}{\text{Summation CU}} = \frac{130}{30} = 4.33$$

**Total Credits :180**

**Cummulative Points: 760**

**Cummulative GPA: 4.22**

**Summary of Result:**

**4.22 Summa Cum Laude [Distinction]**

**IICSE University has three honors often added to diplomas and degrees:**

4.00 or higher: **Summa Cum Laude** [Distinction]

3.00-3.99: **Magna Cum Laude** [Upper Credit]

2.00-2.99: **Cum Laude** [Lower Credit]

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