

รายงานสรุปคะแนนรายวิชาและจำนวนนักศึกษาที่ได้เกรดต่างๆ

ประจำภาคการศึกษา 2/2567

ระดับปริญญาตรี วิทยาลัยสหวิทยาการ

รหัสวิชา	ชื่อวิชา	หน่วยกิต	จำนวน น.ศ.	Mean	SD	GPA
DD100	INTRODUCTION TO PSYCHOLOGY FOR DIGITAL MEDIA	3(3-0-6)	15	86.11	5.18	3.37
DD124	PHOTOGRAPHY AND CINEMATOGRAPHY	3(3-0-6)	33	90.70	7.16	3.86
DD291	DIGITAL DESIGN PROJECT 2	4(0-8-4)	48	84.36	12.22	3.17
DD352	FUNDAMENTALS OF MUSIC AND SOUND DESIGN	3(3-0-6)	33	78.23	17.75	2.83
DD391	DIGITAL DESIGN PROJECT 4	4(0-8-4)	29	81.44	6.27	3.02
DD491	PORTFOLIO	4(0-8-4)	30	91.74	3.58	3.87
DDA103	LIFE DRAWING 2	3(3-0-6)	30	89.93	9.82	3.68
DDA104	TONE COLOR, AND COMPOSITION 2	3(3-0-6)	34	81.80	22.57	3.16
DDA111	2D ANIMATION 2	3(3-0-6)	34	88.19	7.61	3.50
DDA131	3D MODELING 2	3(3-0-6)	33	90.24	6.98	3.67
DDA200	ANATOMY	3(3-0-6)	31	90.68	9.06	3.74
DDA201	LIFE DRAWING 2	3(0-6-3)	32	88.84	6.43	3.61
DDA230	CHARACTER DESIGN	3(3-0-6)	33	87.16	8.92	3.41
DDA231	PERSPECTIVE BACKGROUND AND LAYOUT	3(3-0-6)	36	83.81	9.15	3.04
DDA240	INTRODUCTION TO 3D ANIMATION	4(0-8-4)	41	81.67	11.29	3.02
DDA350	CONCEPT FOR PRODUCTION (GAME, FILM, ANIMATION)	3(3-0-6)	26	88.35	7.03	3.58
DDA360	3D SCULPTURE	3(3-0-6)	25	76.78	17.80	2.59
DDA362	HARD SURFACE AND ORGANIC MODELING	3(3-0-6)	22	85.91	20.57	3.39
DDA453	ENVIRONMENT DESIGN	3(3-0-6)	10	88.80	5.38	3.70
DDA480	MATCH MOVING AND GREEN SCREEN	3(3-0-6)	13	74.31	26.59	2.81
DDG101	INTRODUCTION TO DIGITAL PRODUCTION	4(4-0-8)	10	97.00	3.03	3.95
DDG111	GAME DESIGN PROCESS	3(3-0-6)	10	81.69	14.84	3.00
DDG131	INTRODUCTORY PROBABILITY AND STATISTICS	3(3-0-6)	11	79.00	8.82	2.77
DDG200	USER RESEARCH	3(3-0-6)	15	76.87	7.01	2.67
DDG202	LEVEL DESIGN 1	3(3-0-6)	13	84.12	5.61	3.23
DDG211	GAME DESIGN 1	3(3-0-6)	14	76.97	15.38	2.68
DDG230	PROGRAMMING FOUNDATION FOR DESIGNER	4(4-0-8)	23	85.74	7.85	3.37
DDG311	GAME DESIGN 3	3(3-0-6)	7	88.69	0.84	3.71
DDG350	LEVEL DESIGN 2	3(3-0-6)	6	85.80	10.82	3.33
DDG360	USER EXPERIENCE DESIGN 2	3(3-0-6)	8	75.63	28.71	3.13
DT131	PROJECT	4(0-8-4)	4	92.50	3.64	3.88
DT162	OBJECT-ORIENTED PROGRAMMING	3(3-0-6)	6	79.98	11.64	2.67
DT163	OBJECT-ORIENTED PROGRAMMING LAB	1(0-2-1)	5	88.66	7.80	3.50
DT170	GAME DESIGN AND IMPLEMENTATION TECHNIQUES	3(3-0-6)	6	73.22	32.98	3.00
DT201	LINEAR ALGEBRA	3(3-0-6)	7	77.20	8.89	2.50
DT210	DYNAMICS	4(4-0-8)	8	57.21	12.88	2.36
DT211	DYNAMICS LAB	1(0-2-1)	7	64.21	23.42	2.64
DT231	ADVANCE PROJECT 2	4(0-8-4)	7	91.00	9.07	3.64
DT257	THEORY AND PRINCIPLES OF GAME DESIGN 2	3(3-0-6)	4	76.03	3.08	2.50
DT261	DATA STRUCTURES	3(3-0-6)	7	84.29	10.56	3.21
DT285	COMPUTER GRAPHICS 2	3(3-0-6)	3	82.00	19.57	2.67
DT331	SPECIAL TOPIC 2	4(0-8-4)	10	87.70	3.69	3.70

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DT357	GAME PROTOTYPING	3(3-0-6)	5	85.96	8.48	3.40
DT360	BASIC THEORY IN ARTIFICIAL INTELLIGENCE	3(3-0-6)	10	97.50	3.35	4.00
DT361	DESIGN AND ANALYSIS OF ALGORITHMS	3(3-0-6)	10	73.97	10.63	2.20
DT385	ADVANCED COMPUTER GRAPHICS 2	3(3-0-6)	4	95.00	5.00	4.00
DT465	PHYSICAL SIMULATION FOR COMPUTER GRAPHIC	3(3-0-6)	3	98.33	2.36	4.00
DT467	SELECTED TOPICS IN COMPUTER SCIENCE 1	3(3-0-6)	5	87.14	5.39	3.50
ERC10201	INTRODUCTION TO ELECTRICAL CIRCUITS	1(1-1-2)	18	70.58	15.37	2.64
ERC10202	INTRODUCTION TO ELECTRICAL POWER SYSTEM ELEMENTS	1(1-1-2)	18	65.53	17.74	2.33
ERC10203	INTRODUCTION TO ELECTRICAL MEASUREMENT	1(1-1-2)	18	68.94	15.05	2.39
GRC10101	PHYSICAL EDUCATION	1(0-2-2)	93	76.88	4.97	3.68
GRC11101	LEARNING DIVERSITY	1(1-0-2)	62	74.84	4.40	3.48
GRC11102	PERSONAL POTENTIAL TO COMMUNITY POTENTIAL	1(1-0-2)	62	75.98	3.82	3.60
GRC11103	DEVELOP WORK FOR SELF-IMPROVEMENT	1(1-0-2)	62	74.27	4.91	3.43
GRC23101	CREATIVE THINKING	1(1-0-2)	94	72.93	8.91	3.34
GRC23102	SYSTEM THINKING	1(1-0-2)	94	72.98	8.97	3.34
GRC23103	EFFECTIVE COMMUNICATION	1(1-0-2)	94	74.57	11.80	3.54
ISY10201	FOUNDATION OF LIVING THINGS	1(1-0-2)	61	62.55	10.96	2.10
ISY10202	EVOLUTION PROCESS AND ADAPTATION OF LIVING ORGANISMS	1(1-0-2)	61	66.43	14.52	2.49
ISY10203	BIOTECHNOLOGY AND THE CURRENT ISSUES	1(1-0-2)	61	77.77	12.89	3.45
ISY10501	ATOMS TO MOLECULES AND MASS RELATIONSHIPS IN CHEMICAL REACTIONS	1(1-0-2)	94	64.95	9.27	2.54
ISY10502	PROPERTIES OF MATTER	1(1-0-2)	94	64.74	10.46	2.54
ISY10503	CHEMICAL REACTIONS	1(1-0-2)	94	58.67	16.63	2.10
ISY10701	MULTIPLE INTEGRALS	1(1-0-2)	94	60.27	10.12	2.06
ISY10702	SEQUENCES AND SERIES	1(1-0-2)	94	61.49	10.71	2.19
ISY10703	BASIC OF VECTORS AND MATHEMATICAL INDUCTION	1(1-0-2)	94	58.39	11.15	1.83
ISY10901	INTRODUCTION TO ELECTRICAL CIRCUITS	1(1-1-2)	58	62.74	16.28	2.13
ISY20101	VECTOR SPACE	1(1-0-2)	62	67.34	8.27	2.73
ISY20102	LINEAR TRANSFORMATION	1(1-0-2)	62	62.42	8.97	2.22
ISY20103	MATRIX COMPUTATIONS FOR DEEP LEARNING	1(1-0-2)	62	69.52	10.65	2.93
ISY20301	PROBABILITY DISTRIBUTIONS	1(1-0-2)	62	66.45	6.86	2.65
ISY20302	INFERENTIAL STATISTICS	1(1-0-2)	62	69.27	9.37	2.93
ISY20303	STATISTICAL DATA PROCESSING	1(1-0-2)	62	77.10	3.76	3.71
ISY212	FUNDAMENTAL OF ARTIFICIAL INTELLIGENCE	3(2-2-6)	39	85.49	7.64	3.41
ISY213	CONTROL SYSTEMS	3(3-0-6)	40	63.76	16.02	2.58
ISY300	INTELLIGENCE SYSTEM ENGINEERING PROFESSIONAL PRACTICES	3(0-0-0)	19	0	0.00	0
ISY301	CLOUD EXPLORATION	3(2-2-6)	20	75.55	8.29	2.85
ISY341	ENGINEERING MATERIALS AND MANUFACTURING PROCESSES	3(2-3-4)	11	67.64	5.33	2.91
ISY351	INTRODUCTION TO ELECTRICAL POWER SYSTEM ELEMENTS	1(1-1-2)	97	63.35	19.90	2.04
ISY352	INTRODUCTION TO ELECTRICAL MEASUREMENT SYSTEM	1(1-1-2)	97	64.78	17.07	2.15
ISY354	INTRODUCTION TO CONTROL SYSTEM	1(0-2-2)	36	85.14	10.30	3.08
ISY411	MATHEMATICS FOR OPTIMIZATION	3(2-2-6)	20	72.24	12.55	3.38
ISY493	SPECIAL TOPICS III : INTRODUCTION TO RENEWABLE ENERGY ELECTRICAL SYS	3(2-2-6)	20	83.23	7.02	3.60

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ISY494	SPECIAL TOPICS IV : GOOD AGRICULTURAL PRACTICES AND CONTROLS	3(2-2-6)	9	81.79	5.37	3.78
LRC22001	GETTING INFORMATION IN ACADEMIC CONTEXT	1(1-0-2)	94	59.57	10.12	1.99
LRC22002	SUMMARY WRITING	1(1-0-2)	94	58.09	8.57	1.85
LRC22003	GIVING A FORMAL PRESENTATION	1(1-0-2)	94	64.73	9.93	2.51