

รายงานสรุปคะแนนรายวิชาและจำนวนนักศึกษาที่ได้เกรดต่างๆ

ประจำปีการศึกษา 1/2565

ระดับปริญญาตรี คณะวิทยาศาสตร์

รหัสวิชา	ชื่อวิชา	จำนวน น.ศ.	Mean	SD	GPA
PHY100	CONCEPTUAL PHYSICS	64	68.15	5.81	2.94
PHY101	GENERAL PHYSICS FOR SCIENCE STUDENTS I	459	0	0.00	2.95
PHY103	GENERAL PHYSICS FOR ENGINEERING STUDENTS I	1350	0	0.00	2.57
PHY104	GENERAL PHYSICS FOR ENGINEERING STUDENTS II	72	0	0.00	3.21
PHY105	GENERAL PHYSICS FOR INDUSTRIAL EDUCATION AND TECHNOLOGY STUDEN	140	79.83	8.25	2.77
PHY160	INTRODUCTORY COMPUTATIONAL PHYSICS LABORATORY	7	79.14	13.10	3.00
PHY191	GENERAL PHYSICS LABORATORY I	1719	85.35	8.22	3.60
PHY203	MODERN PHYSICS	24	57.93	15.75	2.46
PHY205	MATHEMATICAL PHYSICS I	26	59.72	18.14	2.42
PHY290	MODERN AND ADVANCED PHYSICS LABORATORY	21	61.25	9.21	2.68
PHY301	ANALYTICAL MECHANICS	23	47.16	14.34	2.11
PHY302	ELECTRICITY AND MAGNETISM	22	59.25	18.21	2.39
PHY305	VACUUM TECHNOLOGY	19	54.99	20.81	2.21
PHY310	ELECTRONICS II	10	72.70	10.11	3.50
PHY321	INTRODUCTION TO MATERIALS SCIENCE	8	71.89	10.81	3.00
PHY352	INTRODUCTION TO SEMICONDUCTOR PHYSICS	5	76.12	6.29	3.60
PHY395	COMPUTER PROGRAMMING FOR COMPUTATIONAL PHYSICS AND INTERFACE	17	61.58	8.89	2.65
PHY399	INDUSTRIAL TRAINING	1	0	0.00	0
PHY431	INTRODUCTION TO RADIOLOGICAL HEALTH	9	70.19	8.64	3.22
PHY495	INDUSTRIAL COOPERATIVE LEARNING	12	86.55	7.42	3.83
PHY496	PROJECT I	22	82.47	4.04	3.73
PHY497	PROJECT II	12	88.88	5.32	4.00
PHY498	SEMINAR	22	74.16	18.86	3.09
PHY580	SPECIAL TOPIC I : PHYSICS OF TOKAMAKS	1	66.25	0.00	3.00
CSS111	EXPLORING COMPUTER SCIENCE	65	58.22	11.71	2.58
CSS112	COMPUTER PROGRAMMING	93	59.05	21.81	2.37
CSS113	DISCRETE MATHEMATICS FOR COMPUTER SCIENTISTS	65	70.76	14.64	2.67
CSS114	ELEMENTARY COMPUTER PROGRAMMING	40	37.82	11.30	1.45
CSS222	OBJECT-ORIENTED PROGRAMMING	54	68.16	12.88	3.01
CSS223	DATA STRUCTURES	59	72.02	12.98	2.78
CSS225	DATABASE SYSTEMS	54	76.41	9.91	3.13
CSS241	NUMERICAL COMPUTATION	51	68.41	16.57	2.79
CSS321	SOFTWARE ENGINEERING I	38	74.40	9.70	3.26
CSS331	INTRODUCTION TO ARTIFICIAL INTELLIGENCE	38	84.57	9.32	3.34
CSS341	INTRODUCTION TO DATA SCIENCE	45	85.89	3.98	3.79
CSS361	TECHNOPRENEURSHIP	37	83.84	6.68	3.53
CSS461	ELECTRONIC COMMERCE SYSTEM	3	80.33	2.87	3.83

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CSS464	LOGISTICS AND SUPPLY CHAIN MANAGEMENT	32	63.68	9.32	2.52
CSS491	PROJECT PROPOSAL	45	87.44	3.16	3.93
CSS492	PROJECT STUDY	1	0	0	0
CSS495	INDUSTRIAL COOPERATIVE LEARNING	41	88.34	2.85	4.00
CSS496	SPECIAL TOPICS I : DIGITAL IMAGE PROCESSING	8	79.63	8.59	3.69
MTH101	MATHEMATICS I	1571	0	0.00	2.71
MTH10101	FUNCTIONS, LIMIT AND CONTINUITY	2	62.07	19.57	2.50
MTH10102	DERIVATIVES	2	58.00	1.00	2.00
MTH10103	INTEGRALS	1	0	0.00	0
MTH10104	DIFFERENTIATION OF FUNCTIONS OF SEVERAL VARIABLES	1	0	0.00	0
MTH102	MATHEMATICS II	39	0	0.00	2.75
MTH111	CALCULUS I	679	0	0.00	2.88
MTH201	MATHEMATICS III	1237	0	0.00	2.81
MTH225	PRINCIPLE OF MATHEMATICS	65	49.84	18.62	2.51
MTH234	LINEAR ALGEBRA	162	81.65	13.67	3.19
MTH242	CALCULUS III	66	53.50	17.69	2.51
MTH243	INTRODUCTION TO GRAPH THEORY	5	88.40	1.50	4.00
MTH252	DIFFERENTIAL EQUATIONS	203	50.10	14.70	2.04
MTH303	NUMERICAL METHODS	119	70.78	20.45	3.00
MTH323	HISTORY OF MATHEMATICS	7	86.29	10.79	3.86
MTH327	DIFFERENTIAL GEOMETRY	8	62.00	10.84	2.88
MTH330	ABSTRACT ALGEBRA I	35	71.36	10.97	2.80
MTH341	INTRODUCTION TO REAL ANALYSIS I	35	45.00	12.92	1.74
MTH351	NONLINEAR ORDINARY DIFFERENTIAL EQUATIONS	2	86.88	5.00	3.75
MTH353	INTRODUCTION TO MATHEMATICAL BIOLOGY	8	75.66	11.58	3.56
MTH364	NUMERICAL METHODS II	5	77.64	9.07	3.50
MTH381	MATHEMATICS OF FINANCE	40	52.11	10.68	1.86
MTH386	INTRODUCTION TO ECONOMICS	27	78.80	15.96	3.35
MTH484	LOSS MODELS	13	55.32	20.30	1.56
MTH495	INDUSTRIAL COOPERATIVE LEARNING	18	87.84	2.34	3.92
MTH498	PROJECT PROPOSAL	36	86.94	3.44	3.89
MTH499	PROJECT STUDY	20	76.45	33.16	4.00
STA111	STATISTICS	29	65.59	11.74	2.57
STA212	STATISTICS FOR SCIENTISTS	27	63.69	13.90	2.72
STA213	BIOSTATISTICS	46	42.98	16.18	1.82
STA231	PROBABILITY AND STATISTICS	37	45.21	19.58	2.03
STA302	STATISTICS FOR ENGINEERS	155	70.22	15.13	2.84

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รหัสวิชา	ชื่อวิชา	จำนวน น.ศ.	Mean	SD	GPA
STA321	STATISTICAL THEORY	39	35.82	14.95	1.74
STA322	SAMPLING TECHNIQUES	39	58.33	8.30	2.18
STA323	RISK ASSESSMENT	5	72.60	6.47	2.90
STA331	REGRESSION ANALYSIS	47	51.07	18.52	1.93
STA335	PRODUCT RELIABILITY	12	80.55	7.08	3.64
STA336	STATISTICAL PACKAGES	39	42.89	13.58	2.03
STA374	OPERATIONS RESEARCH	13	67.50	12.06	3.08
STA422	SIMULATION	5	72.50	3.20	3.25
STA491	PROJECT PROPOSAL	40	86.50	2.96	3.93
STA492	PROJECT STUDY	24	89.11	1.68	4.00
STA495	INDUSTRIAL COOPERATIVE LEARNING	24	87.70	2.36	3.96
STD121	INTRODUCTION TO DATA MANAGEMENT	24	63.28	10.81	2.82
CHM101	GENERAL CHEMISTRY I	117	60.52	9.84	2.54
CHM103	FUNDAMENTAL CHEMISTRY	978	7.75	21.67	2.71
CHM10304	KINETICS AND EQUILIBRIUM	1	0	0.00	0
CHM104	EXPLORATION OF CHEMISTRY	117	82.21	16.61	3.78
CHM160	CHEMISTRY LABORATORY	920	72.32	9.19	2.96
CHM161	GENERAL CHEMISTRY LABORATORY	117	68.01	6.98	3.01
CHM212	ORGANIC CHEMISTRY II	97	54.51	10.65	2.46
CHM214	ORGANIC CHEMISTRY	94	55.76	10.01	2.64
CHM215	ORGANIC CHEMISTRY	52	41.81	6.63	1.70
CHM221	ANALYTICAL CHEMISTRY I	63	62.46	9.47	2.59
CHM223	ANALYTICAL CHEMISTRY AND INSTRUMENTAL ANALYSIS I	37	56.16	13.58	2.47
CHM261	ORGANIC CHEMISTRY LABORATORY I	49	81.53	4.67	3.43
CHM262	ORGANIC CHEMISTRY LABORATORY II	60	68.01	7.68	3.28
CHM263	ANALYTICAL CHEMISTRY LABORATORY I	60	72.79	4.69	3.61
CHM265	ANALYTICAL CHEMISTRY AND INSTRUMENTAL ANALYSIS LABORATORY I	35	71.08	5.40	3.57
CHM266	ORGANIC CHEMISTRY LABORATORY	52	60.42	6.02	2.87
CHM321	INSTRUMENTAL METHODS OF CHEMICAL ANALYSIS I	73	52.80	8.79	2.61
CHM332	INORGANIC CHEMISTRY II	115	41.69	12.03	1.73
CHM341	PHYSICAL CHEMISTRY I	41	56.26	7.11	2.49
CHM342	PHYSICAL CHEMISTRY II	116	52.19	11.60	2.61
CHM351	MATERIALS SCIENCE	39	55.33	7.73	2.40
CHM362	INORGANIC CHEMISTRY LABORATORY I	113	56.17	6.81	2.57
CHM363	INSTRUMENTAL METHODS OF CHEMICAL ANALYSIS LABORATORY I	73	78.08	5.02	3.69
CHM365	PHYSICAL CHEMISTRY LABORATORY I	152	69.37	5.36	2.98
CHM380	INTRODUCTION TO INDUSTRIAL POLLUTION, TREATMENT AND CONTROL	39	67.33	8.32	3.50

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รหัสวิชา	ชื่อวิชา	จำนวน น.ศ.	Mean	SD	GPA
CHM451	NANOTECHNOLOGY	39	68.94	7.34	3.09
CHM481	UNIT OPERATIONS AND DESIGN IN WASTEWATER TREATMENT SYSTEMS	33	86.30	4.15	3.97
CHM495	INDUSTRIAL COOPERATIVE LEARNING	61	91.24	4.72	3.93
CHM496	PROJECT I	104	92.21	3.88	3.96
CHM497	PROJECT II	61	91.29	4.14	3.94
CHM512	CHEMISTRY OF NATURAL PRODUCTS	27	43.56	10.55	1.94
FST311	FOOD CHEMISTRY I	38	60.17	7.32	2.41
FST331	FOOD ENGINEERING I	39	47.54	10.56	2.12
FST341	FOOD PROCESSING I	38	51.05	9.02	2.29
FST391	FOOD CHEMISTRY LABORATORY I	38	71.49	14.28	3.18
FST393	FOOD PROCESSING LABORATORY I	38	68.04	5.61	2.67
FST471	PRODUCT DEVELOPMENT	26	78.48	6.80	3.13
FST481	FOOD SAFETY AND QUALITY MANAGEMENT	48	74.21	8.51	3.36
FST495	INDUSTRIAL COOPERATIVE LEARNING	18	88.81	3.99	4.00
FST497	FOOD SCIENCE COLLOQUIUM	43	83.26	6.86	3.80
FST498	INDEPENDENT STUDY I	43	88.32	4.68	3.97
FST499	INDEPENDENT STUDY II	18	88.81	3.99	4.00
MIC101	GENERAL BIOLOGY	347	0	0.00	2.38
MIC10103	ORGANISMAL BIOLOGY	1	77.26	0.00	3.00
MIC191	GENERAL BIOLOGY LABORATORY	285	66.16	6.92	2.86
MIC211	BACTERIOLOGY	49	62.16	10.00	2.05
MIC212	YEASTS AND MOLDS	49	63.40	11.05	2.59
MIC291	DETERMINATIVE BACTERIOLOGY LABORATORY	49	69.50	8.85	2.69
MIC292	YEASTS AND MOLDS LABORATORY	49	68.08	9.25	2.72
MIC321	BASIC BIOPROCESS ENGINEERING	75	65.30	10.89	2.85
MIC322	FOOD MICROBIOLOGY	120	57.32	9.85	2.25
MIC324	BIOSAFETY	75	71.44	6.27	3.01
MIC332	BIOCHEMISTRY II	75	54.97	11.62	2.51
MIC341	VIROLOGY	75	69.95	5.90	2.83
MIC391	BASIC BIOPROCESS ENGINEERING LABORATORY	75	67.04	8.33	3.02
MIC392	BIOCHEMISTRY LABORATORY II	75	73.56	5.18	2.77
MIC394	FOOD MICROBIOLOGY LABORATORY	120	75.83	7.04	3.03
MIC433	GENE AND PROTEIN TECHNOLOGY	45	63.41	7.10	2.62
MIC451	SOIL MICROBIOLOGY	52	77.42	7.77	3.12
MIC452	ENVIRONMENTAL MICROBIOLOGY	21	70.05	2.82	3.14
MIC497	SEMINAR	31	78.41	3.73	3.65
MIC498	INDEPENDENT STUDY I	59	86.85	3.98	3.95