

UNIVERSITY OF MUMBAI

FINOLEX ACADEMY OF MANAGEMENT AND TECHNOLOGY, RATNAGIRI.

[COLLEGE CODE : 443]

Analysis for the RESULT OF INFORMATION TECHNOLOGY SEMESTER - III(CBCGS) EXAMINATION HELD IN NOV / DEC 2019

Criterion/Subject	Applied Mathematics III	Logic Design	Data Structures & Analysis	Database Management System	Principle of Communications
Number of Students >=60%	16	16	42	33	10
Number of Students >=40% and <60%	42	41	22	29	45
Number of Students <40% and >35%	0	0	0	0	0
Number of Students <35%	77	79	71	74	81
Criterion/Subject	Applied Mathematics III	Logic Design	Data Structures & Analysis	Database Management System	Principle of Communications
Sum of Marks Passing students	2385	2422	3327	2942	2163
Number of Pass students	58	57	64	62	55
Passing Average (Marks)	41.12	42.49	51.98	47.45	39.33

Criterion/Subject	Applied Mathematics III	Logic Design	Data Structures & Analysis	Database Management System	Principle of Communications
Sum of Marks Failing students	121	206	56	73	128
Number of Fail students	10	11	3	6	13
Failing Average	12.10	18.73	18.67	12.17	9.85

SGPI ≥ 8.00	11
SGPI ≥ 7.00 and < 8.00	14
SGPI ≥ 6.00 and < 7.00	13
SGPI ≥ 5.00 and < 6.00	7
SGPI ≥ 4.00 and < 5.00	0

SGPI ≥ 7.75 and < 10.00	14
SGPI ≥ 6.75 and < 7.75	13
SGPI ≥ 5.35 and < 6.75	17

Total No. of Passed	45
Total No. of Appeared	69
% Result of Passed	65.22
Total No of Failed	24
% result of Failed	34.78

Criterion/Subject	Applied Mathematics III	Logic Design	Data Structures & Analysis	Database Management System	Principle of Communications
Number of Students Appeared	68	68	67	68	68
Number of Students Passed	58	57	64	62	55
Subject wise % Result	85.29	83.82	95.52	91.18	80.88

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Analysis for the RESULT OF INFORMATION TECHNOLOGY SEMESTER - V(CBCGS) EXAMINATION HELD IN NOV / DEC 2019

Criterion/Subject	Microcontroller and Embedded Programming	Internet Programming	Advanced Data Management Technology	Cryptography & Network Security	Computer Graphics and virtual Reality
Number of Students >=60%	18	22	14	26	36
Number of Students >=40% and <60%	40	37	48	37	28
Number of Students <40% and >35%	0	0	0	0	0
Number of Students <35%	78	76	74	73	72
Criterion/Subject	Microcontroller and Embedded Programming	Internet Programming	Advanced Data Management Technology	Cryptography & Network Security	Computer Graphics and virtual Reality
Sum of Marks Passing students	2473	2553	2529	2905	3222
Number of Pass students	58	59	62	63	64
Passing Average (Marks)	42.64	43.27	40.79	46.11	50.34

Criterion/Subject	Microcontroller and Embedded Programming	Internet Programming	Advanced Data Management Technology	Cryptography & Network Security	Computer Graphics and virtual Reality
Sum of Marks Failing students	137	152	121	71	52
Number of Fail students	10	9	6	5	4
Failing Average	13.70	16.89	20.17	14.20	13.00

SGPI ≥ 8.00	12
SGPI ≥ 7.00 and < 8.00	13
SGPI ≥ 6.00 and < 7.00	17
SGPI ≥ 5.00 and < 6.00	4
SGPI ≥ 4.00 and < 5.00	0

SGPI ≥ 7.75 and < 10.00	13
SGPI ≥ 6.75 and < 7.75	15
SGPI ≥ 5.35 and < 6.75	18

Total No. of Passed	46
Total No. of Appeared	69
% Result of Passed	66.67
Total No of Failed	23
% result of Failed	33.33

Criterion/Subject	Microcontroller and Embedded Programming	Internet Programming	Advanced Data Management Technology	Cryptography & Network Security	Computer Graphics and virtual Reality
Number of Students Appeared	68	68	68	68	68
Number of Students Passed	58	59	62	63	64
Subject wise % Result	85.29	86.76	91.18	92.65	94.12

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Analysis for the RESULT OF INFORMATION TECHNOLOGY SEMESTER - VII(CBCGS) EXAMINATION HELD IN NOV/DEC 2019

Criterion/Subject	ENTERPRISE NETWORK DESIGN	INFRASTRUCTURE SECURITY	ARTIFICIAL INTELLIGENCE	DEPARTMENT LEVEL OPTIONAL COURSE-III	INSTITUTE LEVEL OPTIONAL COURSE-I
Number of Students >=60%	23	24	33	26	31
Number of Students >=40% and <60%	45	47	36	41	40
Number of Students <40% and >35%	0	0	0	0	0
Number of Students <35%	4	1	3	5	1
Criterion/Subject	ENTERPRISE NETWORK DESIGN	INFRASTRUCTURE SECURITY	ARTIFICIAL INTELLIGENCE	DEPARTMENT LEVEL OPTIONAL COURSE-III	INSTITUTE LEVEL OPTIONAL COURSE-I
Sum of Marks Passing students	2615	2987	3029	2777	3107
Number of Pass students	68	71	69	67	71
Passing Average (Marks)	38.46	42.07	43.90	41.45	43.76

Criterion/Subject	ENTERPRISE NETWORK DESIGN	INFRASTRUCTURE SECURITY	ARTIFICIAL INTELLIGENCE	DEPARTMENT LEVEL OPTIONAL COURSE-III	INSTITUTE LEVEL OPTIONAL COURSE-I
Sum of Marks Failing students	96	0	52	45	10
Number of Fail students	4	1	3	5	1
Failing Average	24.00	0.00	17.33	9.00	10.00

SGPI >=8.00	10
SGPI >=7.00 and <8.00	27
SGPI >=6.00 and <7.00	22
SGPI >=5.00 and <6.00	5
SGPI >=4.00 and <5.00	0

SGPI >=7.75 and <10.00	14
SGPI >=6.75 and <7.75	35
SGPI >=5.35 and <6.75	15

Total No. of Passed	64
Total No. of Appeared	72
% Result of Passed	88.89
Total No of Failed	8
% result of Failed	11.11

Criterion/Subject	ENTERPRISE NETWORK DESIGN	INFRASTRUCTURE SECURITY	ARTIFICIAL INTELLIGENCE	DEPARTMENT LEVEL OPTIONAL COURSE-III	INSTITUTE LEVEL OPTIONAL COURSE-I
Number of Students Appeared	72	72	72	72	72
Number of Students Passed	68	71	69	67	71
Subject wise % Result	94.44	98.61	95.83	93.06	98.61

Criterion/Subject	APPLIED MATHEMATICS-IV	COMPUTER NETWORKS	OPERATING SYSTEMS	COMPUTER ORGANIZATION AND ARCHITECTURE	AUTOMATA THEORY
Number of Students >=60%	57	44	61	53	40
Number of Students >=40% and <60%	11	22	6	14	27
Number of Students <40% and >35%	0	0	0	0	1
Number of Students <35%	0	2	1	1	0
Sum of Marks Passing students %	3931	3445	3847	3648	3401
Number of Pass students	68	66	67	67	67
Passing Average	57.81	52.20	57.42	54.45	50.76
Sum of Marks Failing students %	0	54	22	25	30
Number of Fail students	0	2	1	1	1
Failing Average	0.00	27.00	22.00	25.00	30.00

SGPI >=8.00	38
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SGPI >=7.00 and <8.00	21
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SGPI >=6.00 and <7.00	5
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SGPI >=5.00 and <6.00	2
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SGPI >=4.00 and <5.00	0
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Total No. of Passed	66
Total No. of Appeared	68
% Result of Passed	97.06
Total No of Failed	2
% result of Failed	2.94

Criterion/Subject	APPLIED MATHEMATICS-IV	COMPUTER NETWORKS	OPERATING SYSTEMS	COMPUTER ORGANIZATION AND ARCHITECTURE	AUTOMATA THEORY
Subject wise -Total Pass	68	66	67	67	67
Subject wise -Total Appeared	68	68	68	68	68
Subject wise - % Result	100.00	97.06	98.53	98.53	98.53

Criterion/Subject	Software Engineering with Project Management	Data Mining and Business Intelligence	Cloud Computing & Services	Wireless Networks	Elective:Multimedia Systems
Number of Students >=60%	45	51	54	48	48
Number of Students >=40% and <60%	21	17	12	19	18
Number of Students <40% and >35%	2	0	1	1	1
Number of Students <35%	0	0	1	0	1
Sum of Marks Passing students %	3356	3625	3740	3611	3505
Number of Pass students	66	68	66	67	66
Passing Average	50.85	53.31	56.67	53.90	53.11
Sum of Marks Failing students %	59	0	55	29	56
Number of Fail students	2	0	2	1	2
Failing Average	29.50	0.00	27.50	29.00	28.00

SGPI >=8.00	32
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SGPI >=7.00 and <8.00	21
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SGPI >=6.00 and <7.00	10
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SGPI >=5.00 and <6.00	3
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SGPI >=4.00 and <5.00	0
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Total No. of Passed	66
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Total No. of Appeared	68
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% Result of Passed	97.06
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Total No of Failed	2
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% result of Failed	2.94
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Criterion/Subject	Software Engineering with Project Management	Data Mining and Business Intelligence	Cloud Computing & Services	Wireless Networks	Elective:Multimedia Systems
Subject wise -Total Pass	66	68	66	67	66
Subject wise -Total Appeared	68	68	68	68	68
Subject wise - % Result	97.06	100.00	97.06	98.53	97.06

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Analysis for the RESULT OF INFORMATION TECHNOLOGY SEMESTER - VIII EXAMINATION HELD IN May 2020

Criterion/Subject	BIG DATA ANALYTICS	INTERNET OF EVERYTHING	ENTERPRISE RESO. PLANNING	DIGITAL BUSINESS MGMT.
Number of Students >=60%	71	72	72	71
Number of Students >=40% and <60%	1	0	0	0
Number of Students <40% and >35%	0	0	0	0
Number of Students <35%	0	0	0	0
Criterion/Subject	BIG DATA ANALYTICS	INTERNET OF EVERYTHING	ENTERPRISE RESO. PLANNING	DIGITAL BUSINESS MGMT.
Sum of Marks Passing students	5128	4956	5438	5172
Number of Pass students	72	72	72	72
Passing Average (Marks)	71.22	68.83	75.53	71.83

SGPI >=8.00	71
SGPI >=7.00 and <8.00	1
SGPI >=6.00 and <7.00	0
SGPI >=5.00 and <6.00	0
SGPI >=4.00 and <5.00	0

SGPI >=7.75 and <10.00	56
SGPI >=6.75 and <7.75	0
SGPI >=5.35 and <6.75	0

Total No. of Passed	72
Total No. of Appeared	72
% Result of Passed	100.00
Total No of Failed	0
% result of Failed	0.00

Criterion/Subject	BIG DATA ANALYTICS	INTERNET OF EVERYTHING	ENTERPRISE RESO. PLANNING	DIGITAL BUSINESS MGMT.
Number of Students Appeared	72	72	72	72
Number of Students Passed	72	72	72	72
Subject wise % Result	100.00	100.00	100.00	100.00

Criterion/Subject	Engineering Mathematics III	Data Structure and Analysis	Database Management System	Principle of Communication	Paradigms and Computer Programming Fundamentals
Number of Students >=60%	52	48	53	72	38
Number of Students >=40% and <60%	21	26	22	3	36
Number of Students <40% and >35%	0	0	0	0	0
Number of Students <35%	81	80	79	79	80
Criterion/Subject	Engineering Mathematics III	Data Structure and Analysis	Database Management System	Principle of Communication	Paradigms and Computer Programming Fundamentals
Sum of Marks Passing students	3870	3634	3829	4867	3544
Number of Pass students	73	74	75	75	74
Passing Average (Marks)	53.01	49.11	51.05	64.89	47.89
Criterion/Subject	Engineering Mathematics III	Data Structure and Analysis	Database Management System	Principle of Communication	Paradigms and Computer Programming Fundamentals
Sum of Marks Failing students	37	26	0	0	22
Number of Fail students	2	1	0	0	1
Failing Average	18.50	26.00	0.00	0.00	22.00

SGPI >=8.00	44
SGPI >=7.00 and <8.00	22
SGPI >=6.00 and <7.00	5
SGPI >=5.00 and <6.00	1
SGPI >=4.00 and <5.00	0

SGPI >=7.75 and <10.00	56
SGPI >=6.75 and <7.75	12
SGPI >=5.35 and <6.75	4

Total No. of Passed	72
Total No. of Appeared	80
% Result of Passed	90.00
Total No of Failed	8
% result of Failed	10.00

Criterion/Subject	Engineering Mathematics III	Data Structure and Analysis	Database Management System	Principle of Communication	Paradigms and Computer Programming Fundamentals
Number of Students Appeared	75	75	75	75	75
Number of Students Passed	73	74	75	75	74
Subject wise % Result	97.33	98.67	100.00	100.00	98.67

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Analysis for the RESULT OF INFORMATION TECHNOLOGY SEMESTER - V(CBCGS) EXAMINATION HELD IN NOV / DEC 2020

Criterion/Subject	Microcontroller and Embedded Programming	Internet Programming	Advanced Data Management Technology	Cryptography & Network Security	Computer Graphics and Virtual Reality
Number of Students >=60%	81	81	68	81	80
Number of Students >=40% and <60%	0	0	13	0	1
Number of Students <40% and >35%	0	0	0	0	0
Number of Students <35%	82	82	82	82	82
Criterion/Subject	Microcontroller and Embedded Programming	Internet Programming	Advanced Data Management Technology	Cryptography & Network Security	Computer Graphics and Virtual Reality
Sum of Marks Passing students	5252	5333	4351	5330	5064
Number of Pass students	81	81	81	81	81
Passing Average (Marks)	64.84	65.84	53.72	65.80	62.52

Criterion/Subject	Microcontroller and Embedded Programming	Internet Programming	Advanced Data Management Technology	Cryptography & Network Security	Computer Graphics and Virtual Reality
Sum of Marks Failing students	0	0	0	0	0
Number of Fail students	0	0	0	0	0
Failing Average	0.00	0.00	0.00	0.00	0.00

SGPI >=8.00	73
SGPI >=7.00 and <8.00	8
SGPI >=6.00 and <7.00	0
SGPI >=5.00 and <6.00	0
SGPI >=4.00 and <5.00	0

SGPI >=7.75 and <10.00	75
SGPI >=6.75 and <7.75	6
SGPI >=5.35 and <6.75	0

Total No. of Passed	81
Total No. of Appeared	83
% Result of Passed	97.59
Total No of Failed	2
% result of Failed	2.41

Criterion/Subject	Microcontroller and Embedded Programming	Internet Programming	Advanced Data Management Technology	Cryptography & Network Security	Computer Graphics and Virtual Reality
Number of Students Appeared	81	81	81	81	81
Number of Students Passed	81	81	81	81	81
Subject wise % Result	100.00	100.00	100.00	100.00	100.00

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Analysis for the RESULT OF INFORMATION TECHNOLOGY SEMESTER – VII EXAMINATION HELD IN Nov 2020

Criterion/Subject	ENTERPRISE NETWORK DESIGN	INFRASTRUCTURE SECURITY	ARTIFICIAL INTELLIGENCE	DEPARTMENT LEVEL OPTIONAL COURSE-III	ILO-I:INSTITUTE LEVEL OPTIONAL COURSE-I
Number of Students >=60%	60	64	42	68	67
Number of Students >=40% and <60%	9	4	27	1	2
Number of Students <40% and >35%	0	0	0	0	0
Number of Students <35%	0	1	0	0	0
Criterion/Subject	ENTERPRISE NETWORK DESIGN	INFRASTRUCTURE SECURITY	ARTIFICIAL INTELLIGENCE	DEPARTMENT LEVEL OPTIONAL COURSE-III	ILO-I:INSTITUTE LEVEL OPTIONAL COURSE-I
Sum of Marks Passing students	3765	3872	3360	4268	4547
Number of Pass students	69	68	68	69	69
Passing Average (Marks)	54.57	56.94	49.41	61.86	65.90

SGPI >=8.00	55
SGPI >=7.00 and <8.00	12
SGPI >=6.00 and <7.00	2
SGPI >=5.00 and <6.00	2
SGPI >=4.00 and <5.00	0

SGPI >=7.75 and <10.00	60
SGPI >=6.75 and <7.75	8
SGPI >=5.35 and <6.75	1

Total No. of Passed	69
Total No. of Appeared	69
% Result of Passed	100.00
Total No of Failed	0
% result of Failed	0.00

Criterion/Subject	ENTERPRISE NETWORK DESIGN	INFRASTRUCTURE SECURITY	ARTIFICIAL INTELLIGENCE	DEPARTMENT LEVEL OPTIONAL COURSE-III	ILO-I:INSTITUTE LEVEL OPTIONAL COURSE-I
Number of Students Appeared	69	69	69	69	69
Number of Students Passed	69	68	69	69	69
Subject wise % Result	100.00	98.55	100.00	100.00	100.00

Analysis for the RESULT OF INFORMATION TECHNOLOGY SEMESTER - IV(CBCGS-R2019 C scheme) EXAMINATION HELD IN MAY / JUNE 2021

Criterion/Subject	Engineering Mathematics-IV	Computer Network and Network Design	Operating System	Automata Theory	Computer Organization and Architecture
Number of Students >=60%	72	75	59	75	75
Number of Students >=40% and <60%	3	0	16	0	0
Number of Students <40% and >35%	0	0	0	0	0
Number of Students <35%	0	0	0	0	0
Sum of Marks Passing students%	4874	5214	3819	4949	4849
Number of Pass students	75	75	75	75	75
Passing Average	64.99	69.52	50.92	65.99	64.65
Sum of Marks Failing students%	0	0	0	0	0
Number of Fail students	0	0	0	0	0
Failing Average	0.00	0.00	0.00	0.00	0.00

SGPI >=8.00	70
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SGPI >=7.00 and <8.00	4
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SGPI >=6.00 and <7.00	1
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SGPI >=5.00 and <6.00	0
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SGPI >=4.00 and <5.00	0
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Total No. of Passed	75
Total No. of Appeared	75
% Result of Passed	100.00
Total No of Failed	0
% result of Failed	0.00

Criterion/Subject	Engineering Mathematics-IV	Computer Network and Network Design	Operating System	Automata Theory	Computer Organization and Architecture
Subject wise -Total Pass	75	75	75	75	75
Subject wise -Total Appeared	75	75	75	75	75
Subject wise - % Result	100.00	100.00	100.00	100.00	100.00

Analysis for the RESULT OF INFORMATION TECHNOLOGY SEMESTER - VI(CBCGS) EXAMINATION HELD IN MAY / JUNE 2021

Criterion/Subject	Software Engineering with Project Management	Data Mining and Business Intelligence	Cloud Computing & Services	Wireless Networks	Elective:Multimedia Systems
Number of Students >=60%	37	81	67	75	79
Number of Students >=40% and <60%	44	0	14	6	2
Number of Students <40% and >35%	0	0	0	0	0
Number of Students <35%	0	0	0	0	0
Sum of Marks Passing students%	3771	5224	4141	4334	4767
Number of Pass students	81	81	81	81	81
Passing Average	46.56	64.49	51.12	53.51	58.85
Sum of Marks Failing students%	0	0	0	0	0
Number of Fail students	0	0	0	0	0
Failing Average	0.00	0.00	0.00	0.00	0.00

SGPI >=8.00	48
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SGPI >=7.00 and <8.00	31
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SGPI >=6.00 and <7.00	2
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SGPI >=5.00 and <6.00	0
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SGPI >=4.00 and <5.00	0
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Total No. of Passed	81
Total No. of Appeared	82
% Result of Passed	98.78
Total No of Failed	1
% result of Failed	1.22

Criterion/Subject	Software Engineering with Project Management	Data Mining and Business Intelligence	Cloud Computing & Services	Wireless Networks	Elective:Multimedia Systems
Subject wise -Total Pass	81	81	81	81	81
Subject wise -Total Appeared	81	81	81	81	81
Subject wise - % Result	100.00	100.00	100.00	100.00	100.00

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Analysis for the RESULT OF INFORMATION TECHNOLOGY SEMESTER - VIII EXAMINATION HELD IN May 2021

Criterion/Subject	BIG DATA ANALYTICS	INTERNET OF EVERYTHING	ENTERPRISE RESO. PLANNING	DIGITAL BUSINESS MGMT.
Number of Students >=60%	66	68	69	69
Number of Students >=40% and <60%	3	1	0	0
Number of Students <40% and >35%	0	0	0	0
Number of Students <35%	0	0	0	0
Criterion/Subject	BIG DATA ANALYTICS	INTERNET OF EVERYTHING	ENTERPRISE RESO. PLANNING	DIGITAL BUSINESS MGMT.
Sum of Marks Passing students	3962	4240	4117	4523
Number of Pass students	69	69	69	69
Passing Average (Marks)	57.42	61.45	59.67	65.55

SGPI >=8.00	65
SGPI >=7.00 and <8.00	4
SGPI >=6.00 and <7.00	0
SGPI >=5.00 and <6.00	0
SGPI >=4.00 and <5.00	0

SGPI >=7.75 and <10.00	62
SGPI >=6.75 and <7.75	2
SGPI >=5.35 and <6.75	0

Total No. of Passed	69
Total No. of Appeared	69
% Result of Passed	100.00
Total No of Failed	0
% result of Failed	0.00

Criterion/Subject	BIG DATA ANALYTICS	INTERNET OF EVERYTHING	ENTERPRISE RESO. PLANNING	DIGITAL BUSINESS MGMT.
Number of Students Appeared	69	69	69	69
Number of Students Passed	69	69	69	69
Subject wise % Result	100.00	100.00	100.00	100.00

Criterion/Subject	Engineering Mathematics III	Data Structure and Analysis	Database Management System	Principle of Communication	Paradigms and Computer Programming Fundamentals
Number of Students >=60%	69	69	68	69	65
Number of Students >=40% and <60%	0	0	1	0	4
Number of Students <40% and >35%	0	0	0	0	0
Number of Students <35%	0	0	0	0	0
Sum of Marks Passing students %	4945	4309	4055	4567	3894
Number of Pass students	69	69	69	69	69
Passing Average	71.67	62.45	58.77	66.19	56.43
Sum of Marks Failing students%	0	0	0	0	0
Number of Fail students	0	0	0	0	0
Failing Average	0.00	0.00	0.00	0.00	0.00

SGPI >=8.00	68
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SGPI >=7.00 and <8.00	1
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SGPI >=6.00 and <7.00	0
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SGPI >=5.00 and <6.00	0
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SGPI >=4.00 and <5.00	0
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Total No. of Passed	69
Total No. of Appeared	69
% Result of Passed	100.00
Total No of Failed	0
% result of Failed	0.00

Criterion/Subject	Engineering Mathematics III	Data Structure and Analysis	Database Management System	Principle of Communication	Paradigms and Computer Programming Fundamentals
Subject wise -Total Pass	69	69	69	69	69
Subject wise -Total Appeared	69	69	69	69	69
Subject wise - % Result	100.00	100.00	100.00	100.00	100.00

Criterion/Subject	Internet Programming	Computer Network Security	Entrepreneurship and E - business	Software Engineering	Department Optional Course - 1 Computer Graphics & Multimedia System
Number of Students >=60%	75	75	73	72	74
Number of Students >=40% and <60%	1	1	3	4	2
Number of Students <40% and >35%	0	0	0	0	0
Number of Students <35%	0	0	0	0	0
Sum of Marks Passing students %	5011	4882	4706	4514	4731
Number of Pass students	76	76	76	76	76
Passing Average	65.93	64.24	61.92	59.39	62.25
Sum of Marks Failing students %	0	0	0	0	0
Number of Fail students	0	0	0	0	0
Failing Average	0.00	0.00	0.00	0.00	0.00

SGPI >=8.00	70
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SGPI >=7.00 and <8.00	4
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SGPI >=6.00 and <7.00	2
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SGPI >=5.00 and <6.00	0
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SGPI >=4.00 and <5.00	0
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Total No. of Passed	76
Total No. of Appeared	76
% Result of Passed	100.00
Total No of Failed	0
% result of Failed	0.00

Criterion/Subject	Internet Programming	Computer Network Security	Entrepreneurship and E - business	Software Engineering	Department Optional Course - 1 Computer Graphics & Multimedia System
Subject wise -Total Pass	76	76	76	76	76
Subject wise -Total Appeared	76	76	76	76	76
Subject wise - % Result	100.00	100.00	100.00	100.00	100.00

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Analysis for the RESULT OF INFORMATION TECHNOLOGY SEMESTER – VII EXAMINATION HELD IN Nov 2021

Criterion/Subject	ENTERPRISE NETWORK DESIGN	INFRASTRUCTURE SECURITY	ARTIFICIAL INTELLIGENCE	DEPARTMENT LEVEL OPTIONAL COURSE-III	ILO-I:INSTITUTE LEVEL OPTIONAL COURSE-I
Number of Students >=60%	78	66	67	81	78
Number of Students >=40% and <60%	3	15	13	0	3
Number of Students <40% and >35%	0	0	0	0	0
Number of Students <35%	0	0	1	0	0
Criterion/Subject	ENTERPRISE NETWORK DESIGN	INFRASTRUCTURE SECURITY	ARTIFICIAL INTELLIGENCE	DEPARTMENT LEVEL OPTIONAL COURSE-III	ILO-I:INSTITUTE LEVEL OPTIONAL COURSE-I
Sum of Marks Passing students	4890	4246	4072	4918	5081
Number of Pass students	81	81	80	81	81
Passing Average (Marks)	60.37	52.42	50.90	60.72	62.73

SGPI >=8.00	60
SGPI >=7.00 and <8.00	18
SGPI >=6.00 and <7.00	2
SGPI >=5.00 and <6.00	2
SGPI >=4.00 and <5.00	0

SGPI >=7.75 and <10.00	63
SGPI >=6.75 and <7.75	17
SGPI >=5.35 and <6.75	0

Total No. of Passed	80
Total No. of Appeared	81
% Result of Passed	98.77
Total No of Failed	1
% result of Failed	1.23

Criterion/Subject	ENTERPRISE NETWORK DESIGN	INFRASTRUCTURE SECURITY	ARTIFICIAL INTELLIGENCE	DEPARTMENT LEVEL OPTIONAL COURSE-III	ILO-I:INSTITUTE LEVEL OPTIONAL COURSE-I
Number of Students Appeared	81	81	81	81	81
Number of Students Passed	81	81	80	81	81
Subject wise % Result	100.00	100.00	98.77	100.00	100.00

Criterion/Subject	Engineering Mathematics-IV	Computer Network and Network Design	Operating System	Automata Theory	Computer Organization and Architecture
Number of Students $\geq 60\%$	11	52	31	43	32
Number of Students $\geq 40\%$ and $< 60\%$	53	24	43	31	39
Number of Students $< 40\%$ and $> 35\%$	0	0	1	0	0
Number of Students $< 35\%$	13	1	2	3	6
Sum of Marks Passing students %	2474	3826	3362	3638	3261
Number of Pass students	64	76	74	74	71
Passing Average	38.66	50.34	45.43	49.16	45.93
Sum of Marks Failing students %	220	22	65	49	125
Number of Fail students	13	1	3	3	6
Failing Average	16.92	22.00	21.67	16.33	20.83

SGPI ≥ 8.00	29
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SGPI ≥ 7.00 and < 8.00	26
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SGPI ≥ 6.00 and < 7.00	7
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SGPI ≥ 5.00 and < 6.00	0
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SGPI ≥ 4.00 and < 5.00	0
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Total No. of Passed	62
Total No. of Appeared	77
% Result of Passed	80.52
Total No of Failed	15
% result of Failed	19.48

Criterion/Subject	Engineering Mathematics-IV	Computer Network and Network Design	Operating System	Automata Theory	Computer Organization and Architecture
Subject wise -Total Pass	64	76	74	74	71
Subject wise -Total Appeared	77	77	77	77	77
Subject wise - % Result	83.12	98.70	96.10	96.10	92.21

Criterion/Subject	Data Mining & Business Intelligence	Web X.0	Wireless Technology	AI and DS - 1	Department Optional Course - 2 -Ethical Hacking and Forensic
Number of Students >=60%	60	47	20	33	30
Number of Students >=40% and <60%	15	27	53	36	42
Number of Students <40% and >35%	0	0	0	0	0
Number of Students <35%	1	2	3	7	4
Sum of Marks Passing students %	4182	3853	3157	3191	3301
Number of Pass students	75	74	73	69	72
Passing Average	55.76	52.07	43.25	46.25	45.85
Sum of Marks Failing students %	22	33	56	156	84
Number of Fail students	1	2	3	7	4
Failing Average	22.00	16.50	18.67	22.29	21.00

SGPI >=8.00	35
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SGPI >=7.00 and <8.00	18
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SGPI >=6.00 and <7.00	13
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SGPI >=5.00 and <6.00	1
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SGPI >=4.00 and <5.00	0
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Total No. of Passed	67
Total No. of Appeared	76
% Result of Passed	88.16
Total No of Failed	9
% result of Failed	11.84

Criterion/Subject	Data Mining & Business Intelligence	Web X.0	Wireless Technology	AI and DS - 1	Department Optional Course - 2 -Ethical Hacking and Forensic
Subject wise -Total Pass	75	74	73	69	72
Subject wise -Total Appeared	76	76	76	76	76
Subject wise - % Result	98.68	97.37	96.05	90.79	94.74

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Analysis for the RESULT OF INFORMATION TECHNOLOGY SEMESTER - VIII EXAMINATION HELD IN May 2022

Criterion/Subject	BIG DATA ANALYTICS	INTERNET OF EVERYTHING	ENTERPRISE RESO. PLANNING	DIGITAL BUSINESS MGMT.
Number of Students >=60%	45	55	47	72
Number of Students >=40% and <60%	36	25	34	9
Number of Students <40% and >35%	0	1	0	0
Number of Students <35%	0	0	0	0
Criterion/Subject	BIG DATA ANALYTICS	INTERNET OF EVERYTHING	ENTERPRISE RESO. PLANNING	DIGITAL BUSINESS MGMT.
Sum of Marks Passing students	3997	3952	3946	4668
Number of Pass students	81	81	81	81
Passing Average (Marks)	49.35	48.79	48.72	57.63

SGPI >=8.00	56
SGPI >=7.00 and <8.00	24
SGPI >=6.00 and <7.00	1
SGPI >=5.00 and <6.00	0
SGPI >=4.00 and <5.00	0

SGPI >=7.75 and <10.00	62
SGPI >=6.75 and <7.75	18
SGPI >=5.35 and <6.75	1

Total No. of Passed	81
Total No. of Appeared	81
% Result of Passed	100.00
Total No of Failed	0
% result of Failed	0.00

Criterion/Subject	BIG DATA ANALYTICS	INTERNET OF EVERYTHING	ENTERPRISE RESO. PLANNING	DIGITAL BUSINESS MGMT.
Number of Students Appeared	81	81	81	81
Number of Students Passed	81	81	81	81
Subject wise % Result	100.00	100.00	100.00	100.00

Analysis for the RESULT OF S.E. INFORMATION TECHNOLOGY SEMESTER - III(DSE)(CBCGS (R2019 "C" Scheme)) EXAMINATION HELD IN JAN 2023

Criterion/Subject	Engineering Mathematics III	Data Structure and Analysis	Database Management System	Principle of Communication	Paradigms and Computer Programming Fundamentals
Number of Students >=60%	5	7	2	4	3
Number of Students >=40% and <60%	3	1	5	4	5
Number of Students <40% and >35%	0	0	0	0	0
Number of Students <35%	0	0	1	0	0
Sum of Marks Passing students%	400	495	324	381	354
Number of Pass students	8	8	7	8	8
Passing Average	50.00	61.88	46.29	47.63	44.25
Sum of Marks Failing students%	0	0	23	0	0
Number of Fail students	0	0	1	0	0
Failing Average	0.00	0.00	23.00	0.00	0.00

SGPI >=8.00	5
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SGPI >=7.00 and <8.00	2
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SGPI >=6.00 and <7.00	0
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SGPI >=5.00 and <6.00	0
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SGPI >=4.00 and <5.00	0
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Total No. of Passed	7
Total No. of Appeared	8
% Result of Passed	87.50
Total No of Failed	1
% result of Failed	12.50

Criterion/Subject	Engineering Mathematics III	Data Structure and Analysis	Database Management System	Principle of Communication	Paradigms and Computer Programming Fundamentals
Subject wise -Total Pass	8	8	7	8	8
Subject wise -Total Appeared	8	8	8	8	8
Subject wise - % Result	100.00	100.00	87.50	100.00	100.00

Analysis for the RESULT OF T.E. INFORMATION TECHNOLOGY SEMESTER - V(CBCGS (R2019 "C" Scheme)) EXAMINATION HELD IN NOV/DEC 2022

Criterion/Subject	Internet Programming	Computer Network Security	Entrepreneurship and E - business	Software Engineering	Department Optional Course - 1 Advance Data Management Technologies
Number of Students >=60%	39	49	21	15	43
Number of Students >=40% and <60%	34	27	52	50	32
Number of Students <40% and >35%	0	0	0	2	1
Number of Students <35%	4	1	4	10	1
Sum of Marks Passing students%	3632	3803	3166	2634	3675
Number of Pass students	73	76	73	65	75
Passing Average	49.75	50.04	43.37	40.52	49.00
Sum of Marks Failing students%	95	22	84	257	49
Number of Fail students	4	1	4	12	2
Failing Average	23.75	22.00	21.00	21.42	24.50

SGPI >=8.00	21
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SGPI >=7.00 and <8.00	29
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SGPI >=6.00 and <7.00	11
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SGPI >=5.00 and <6.00	3
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SGPI >=4.00 and <5.00	0
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Total No. of Passed	64
Total No. of Appeared	77
% Result of Passed	83.12
Total No of Failed	13
% result of Failed	16.88

Criterion/Subject	Internet Programming	Computer Network Security	Entrepreneurship and E - business	Software Engineering	Department Optional Course - 1 Advance Data Management Technologies
Subject wise -Total Pass	73	76	73	65	75
Subject wise -Total Appeared	77	77	77	77	77
Subject wise - % Result	94.81	98.70	94.81	84.42	97.40

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Analysis for the RESULT OF INFORMATION TECHNOLOGY SEMESTER – VII EXAMINATION HELD IN Nov 2022

Criterion/Subject	AIDS-II	Internet of Everything	DLOC3	DLOC4	ILOC1
Number of Students >=60%	42	10	35	65	45
Number of Students >=40% and <60%	31	56	37	34	29
Number of Students <40% and >35%	0	0	0	0	0
Number of Students <35%	3	9	4	4	2
Criterion/Subject	AIDS-II	Internet of Everything	DLOC3	DLOC4	ILOC1
Sum of Marks Passing students	3764	2399	3328	3090	3738
Number of Pass students	73	66	72	69	74
Passing Average (Marks)	51.56	36.35	46.22	44.78	50.51

SGPI >=8.00	34
SGPI >=7.00 and <8.00	26
SGPI >=6.00 and <7.00	7
SGPI >=5.00 and <6.00	1
SGPI >=4.00 and <5.00	0

SGPI >=7.75 and <10.00	42
SGPI >=6.75 and <7.75	21
SGPI >=5.35 and <6.75	5

Total No. of Passed	68
Total No. of Appeared	76
% Result of Passed	89.47
Total No of Failed	8
% result of Failed	10.53

Criterion/Subject	AIDS-II	Internet of Everything	DLOC3	DLOC4	ILOC1
Number of Students Appeared	76	76	76	76	76
Number of Students Passed	73	66	72	69	74
Subject wise % Result	96.05	86.84	94.74	90.79	97.37

Analysis for the RESULT OF S.E. INFORMATION TECHNOLOGY SEMESTER - IV(CBCGS (R2019 "C" scheme)) EXAMINATION HELD IN MAY / JUNE 2023

Criterion/Subject	Engineering Mathematics-IV	Computer Network and Network Design	Operating System	Automata Theory	Computer Organization and Architecture
Number of Students >=60%	10	26	12	20	37
Number of Students >=40% and <60%	39	42	49	35	31
Number of Students <40% and >35%	0	0	2	0	0
Number of Students <35%	25	7	12	20	7
Sum of Marks Passing students%	1938	3171	2468	2552	3393
Number of Pass students	49	68	61	55	68
Passing Average	39.55	46.63	40.46	46.40	49.90
Sum of Marks Failing students%	332	130	309	250	105
Number of Fail students	25	7	14	20	7
Failing Average	13.28	18.57	22.07	12.50	15.00

SGPI >=8.00	22
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SGPI >=7.00 and <8.00	14
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SGPI >=6.00 and <7.00	8
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SGPI >=5.00 and <6.00	1
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SGPI >=4.00 and <5.00	0
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Total No. of Passed	45
Total No. of Appeared	77
% Result of Passed	58.44
Total No of Failed	32
% result of Failed	41.56

Criterion/Subject	Engineering Mathematics-IV	Computer Network and Network Design	Operating System	Automata Theory	Computer Organization and Architecture
Subject wise -Total Pass	49	68	61	55	68
Subject wise -Total Appeared	74	75	75	75	75
Subject wise - % Result	66.22	90.67	81.33	73.33	90.67

Analysis for the RESULT OF T.E. INFORMATION TECHNOLOGY SEMESTER - VI(CBCGS (R2019 "C" scheme)) EXAMINATION HELD IN MAY / JUNE 2023

Criterion/Subject	Data Mining & Business Intelligence	Web X.0	Wireless Technology	AI and DS - 1	Department Optional Course - 2 -Ethical Hacking and Forensic
Number of Students >=60%	47	37	20	18	38
Number of Students >=40% and <60%	28	35	53	59	39
Number of Students <40% and >35%	0	0	0	0	0
Number of Students <35%	2	5	4	0	0
Sum of Marks Passing students%	3680	3404	3121	3181	3627
Number of Pass students	75	72	73	77	77
Passing Average	49.07	47.28	42.75	41.31	47.10
Sum of Marks Failing students%	40	83	71	0	0
Number of Fail students	2	5	4	0	0
Failing Average	20.00	16.60	17.75	0.00	0.00

SGPI >=8.00	18
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SGPI >=7.00 and <8.00	24
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SGPI >=6.00 and <7.00	21
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SGPI >=5.00 and <6.00	6
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SGPI >=4.00 and <5.00	1
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Total No. of Passed	70
Total No. of Appeared	77
% Result of Passed	90.91
Total No of Failed	7
% result of Failed	9.09

Criterion/Subject	Data Mining & Business Intelligence	Web X.0	Wireless Technology	AI and DS - 1	Department Optional Course - 2 -Ethical Hacking and Forensic
Subject wise -Total Pass	75	72	73	77	77
Subject wise -Total Appeared	77	77	77	77	77
Subject wise - % Result	97.40	93.51	94.81	100.00	100.00

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Analysis for the RESULT OF INFORMATION TECHNOLOGY SEMESTER - VIII EXAMINATION HELD IN May 2023

Criterion/Subject	BLD	BDA	CCS	DBM
Number of Students >=60%	34	43	46	49
Number of Students >=40% and <60%	37	27	28	25
Number of Students <40% and >35%	0	0	0	0
Number of Students <35%	3	4	0	0
Criterion/Subject	BLD	BDA	CCS	DBM
Sum of Marks Passing students	3299	3417	3757	3921
Number of Pass students	71	70	74	74
Passing Average (Marks)	46.46	48.81	50.77	52.99

SGPI >=8.00	44
SGPI >=7.00 and <8.00	21
SGPI >=6.00 and <7.00	3
SGPI >=5.00 and <6.00	0
SGPI >=4.00 and <5.00	0

SGPI >=7.75 and <10.00	50
SGPI >=6.75 and <7.75	16
SGPI >=5.35 and <6.75	1

Total No. of Passed	68
Total No. of Appeared	74
% Result of Passed	91.89
Total No of Failed	3
% result of Failed	4.05

Criterion/Subject	BLD	BDA	CCS	DBM
Number of Students Appeared	74	74	74	74
Number of Students Passed	71	70	74	74
Subject wise % Result	95.95	94.59	100.00	100.00

Analysis for the RESULT OF S.E. INFORMATION TECHNOLOGY SEMESTER - III(CBCGS (R2019 "C" Scheme)) EXAMINATION HELD IN NOV / DEC 2023

Criterion/Subject	Engineering Mathematics III	Data Structure and Analysis	Database Management System	Principle of Communication	Paradigms and Computer Programming Fundamentals
Number of Students >=60%	34	36	17	4	28
Number of Students >=40% and <60%	23	28	45	54	35
Number of Students <40% and >35%	0	0	0	0	0
Number of Students <35%	9	2	4	8	3
Sum of Marks Passing students%	2872	3236	2662	2240	2867
Number of Pass students	57	64	62	58	63
Passing Average	50.39	50.56	42.94	38.62	45.51
Sum of Marks Failing students%	114	45	58	95	76
Number of Fail students	9	2	4	8	3
Failing Average	12.67	22.50	14.50	11.88	25.33

SGPI >=8.00	24
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SGPI >=7.00 and <8.00	18
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SGPI >=6.00 and <7.00	9
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SGPI >=5.00 and <6.00	1
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SGPI >=4.00 and <5.00	0
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Total No. of Passed	52
Total No. of Appeared	66
% Result of Passed	78.79
Total No of Failed	14
% result of Failed	21.21

Criterion/Subject	Engineering Mathematics III	Data Structure and Analysis	Database Management System	Principle of Communication	Paradigms and Computer Programming Fundamentals
Subject wise -Total Pass	57	64	62	58	63
Subject wise -Total Appeared	66	66	66	66	66
Subject wise - % Result	86.36	96.97	93.94	87.88	95.45

Criterion/Subject	Engineering Mathematics III	Data Structure and Analysis	Database Management System	Principle of Communication	Paradigms and Computer Programming Fundamentals
Male No	51	51	51	51	51
Female No	29	29	29	29	29
Pass Male No	47	50	50	47	49
Pass Female No	24	28	26	25	28

	Appeared	Passed
Total Male	37	29
Total Female	29	23
Total	66	52

Analysis for the RESULT OF T.E. INFORMATION TECHNOLOGY SEMESTER - V(CBCGS (R2019 "C" Scheme)) EXAMINATION HELD IN NOV / DEC 2023

Criterion/Subject	Internet Programming	Computer Network Security	Entrepreneurship and E - business	Software Engineering	Department Optional Course - 1 Advance Data Management Technologies
Number of Students >=60%	36	16	24	8	35
Number of Students >=40% and <60%	23	39	30	43	23
Number of Students <40% and >35%	0	0	0	0	0
Number of Students <35%	0	4	5	8	1
Sum of Marks Passing students%	3021	2311	2539	1979	2889
Number of Pass students	59	55	54	51	58
Passing Average	51.20	42.02	47.02	38.80	49.81
Sum of Marks Failing students%	0	41	92	130	23
Number of Fail students	0	4	5	8	1
Failing Average	0.00	10.25	18.40	16.25	23.00

SGPI >=8.00	13
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SGPI >=7.00 and <8.00	18
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SGPI >=6.00 and <7.00	15
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SGPI >=5.00 and <6.00	2
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SGPI >=4.00 and <5.00	0
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Total No. of Passed	48
Total No. of Appeared	60
% Result of Passed	80.00
Total No of Failed	12
% result of Failed	20.00

Criterion/Subject	Internet Programming	Computer Network Security	Entrepreneurship and E - business	Software Engineering	Department Optional Course - 1 Advance Data Management Technologies
Subject wise -Total Pass	59	55	54	51	58
Subject wise -Total Appeared	59	59	59	59	59
Subject wise - % Result	100.00	93.22	91.53	86.44	98.31

Criterion/Subject	Internet Programming	Computer Network Security	Entrepreneurship and E - business	Software Engineering	Department Optional Course - 1 Advance Data Management Technologies
Male No	45	45	45	45	45
Female No	28	28	28	28	28
Pass Male No	45	44	41	40	45
Pass Female No	28	25	27	25	27

	Appeared	Passed
Total Male	31	24
Total Female	29	24
Total	60	48

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Analysis for the RESULT OF INFORMATION TECHNOLOGY SEMESTER – VII EXAMINATION HELD IN Nov 2023

Criterion/Subject	AIDS-II	Internet of Everything	IS	IRS	MIS
Number of Students >=60%	41	56	53	57	59
Number of Students >=40% and <60%	33	22	26	20	17
Number of Students <40% and >35%	2	1	0	0	2
Number of Students <35%	4	1	1	2	
Criterion/Subject	AIDS-II	Internet of Everything	DLOC3	DLOC4	ILOC1
Sum of Marks Passing students	4476	4986	5000	5141	5029
Number of Pass students	72	75	76	75	74
Passing Average (Marks)	60.33	65.59	65.67	67.95	66.84

SGPI >=8.00	38
SGPI >=7.00 and <8.00	25
SGPI >=6.00 and <7.00	6
SGPI >=5.00 and <6.00	0
SGPI >=4.00 and <5.00	0

SGPI >=7.75 and <10.00	46
SGPI >=6.75 and <7.75	21
SGPI >=5.35 and <6.75	2

Total No. of Passed	69
Total No. of Appeared	77
% Result of Passed	89.61
Total No of Failed	8
% result of Failed	10.39

Criterion/Subject	AIDS-II	Internet of Everything	DLOC3	DLOC4	ILOC1
Number of Students Appeared	77	77	77	77	77
Number of Students Passed	72	75	76	75	74
Subject wise % Result	93.51	97.40	98.70	97.40	96.10

Criterion/Subject	Engineering Mathematics-IV	Computer Network and Network Design	Operating System	Automata Theory	Computer Organization and Architecture
Number of Students >=60%	42	40	40	36	41
Number of Students >=40% and <60%	22	25	26	29	24
Number of Students <40% and >35%	0	0	0	0	0
Number of Students <35%	3	2	1	2	2
Sum of Marks Passing students%	3306	3303	3366	3120	3326
Number of Pass students	64	65	66	65	65
Passing Average	51.66	50.82	51.00	48.00	51.17
Sum of Marks Failing students%	49	48	25	29	24
Number of Fail students	3	2	1	2	2
Failing Average	16.33	24.00	25.00	14.50	12.00

SGPI >=8.00	31
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SGPI >=7.00 and <8.00	17
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SGPI >=6.00 and <7.00	8
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SGPI >=5.00 and <6.00	4
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SGPI >=4.00 and <5.00	0
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Total No. of Passed	60
Total No. of Appeared	67
% Result of Passed	89.55
Total No of Failed	7
% result of Failed	10.45

Criterion/Subject	Engineering Mathematics-IV	Computer Network and Network Design	Operating System	Automata Theory	Computer Organization and Architecture
Subject wise -Total Pass	64	65	66	65	65
Subject wise -Total Appeared	67	67	67	67	67
Subject wise - % Result	95.52	97.01	98.51	97.01	97.01

Criterion/Subject	Data Mining & Business Intelligence	Web X.0	Wireless Technology	AI and DS - 1	Department Optional Course - 2 -Ethical Hacking and Forensic
Number of Students >=60%	28	33	38	18	21
Number of Students >=40% and <60%	33	31	25	43	40
Number of Students <40% and >35%	1	0	0	0	1
Number of Students <35%	3	1	2	4	3
Sum of Marks Passing students%	2805	3142	3089	2679	2707
Number of Pass students	61	64	63	61	61
Passing Average	45.98	49.09	49.03	43.92	44.38
Sum of Marks Failing students%	89	12	38	71	74
Number of Fail students	4	1	2	4	4
Failing Average	22.25	12.00	19.00	17.75	18.50

SGPI >=8.00	19
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SGPI >=7.00 and <8.00	22
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SGPI >=6.00 and <7.00	15
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SGPI >=5.00 and <6.00	2
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SGPI >=4.00 and <5.00	0
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Total No. of Passed	58
Total No. of Appeared	65
% Result of Passed	89.23
Total No of Failed	7
% result of Failed	10.77

Criterion/Subject	Data Mining & Business Intelligence	Web X.0	Wireless Technology	AI and DS - 1	Department Optional Course - 2 -Ethical Hacking and Forensic
Subject wise -Total Pass	61	64	63	61	61
Subject wise -Total Appeared	65	65	65	65	65
Subject wise - % Result	93.85	98.46	96.92	93.85	93.85

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Analysis for the RESULT OF INFORMATION TECHNOLOGY SEMESTER - VIII EXAMINATION HELD IN May 2024

Criterion/Subject	BLOCKCHAIN AND DLT	BIG DATA ANALYTICS	CLOUD COMPUTING AND SERVICES	ILO
Number of Students >=60%	49	54	60	55
Number of Students >=40% and <60%	22	17	11	10
Number of Students <40% and >35%	0	0	0	0
Number of Students <35%	0	0	0	0
Criterion/Subject	BLOCKCHAIN AND DLT	BIG DATA ANALYTICS	CLOUD COMPUTING AND SERVICES	ILO
Sum of Marks Passing students	4846	5113	5122	4921
Number of Pass students	73	75	75	74
Passing Average (Marks)	66.68	68.17	68.30	66.50

SGPI >=8.00	31
SGPI >=7.00 and <8.00	17
SGPI >=6.00 and <7.00	8
SGPI >=5.00 and <6.00	4
SGPI >=4.00 and <5.00	0

Total No. of Passed	69
Total No. of Appeared	75
% Result of Passed	92.00
Total No of Failed	6
% result of Failed	8.00

Criterion/Subject	BLOCKCHAIN AND DLT	BIG DATA ANALYTICS	CLOUD COMPUTING AND SERVICES	ILO
Number of Students Appeared	75	75	75	75
Number of Students Passed	73	75	75	74
Subject wise % Result	97.33	100.00	100.00	98.67