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VEER NARMAD SOUTH GUJARAT UNIVERSITY
University Campus, Udhna-Magdalla Road, SURAT - 395 007, Gujarat, India.

વીર નર્મદ દક્ષિણ ગુજરાત યુનિવર્સિટી

યુનિવર્સિટી કેમ્પસ, ઉધના-મગદલા રોડ, સુરત - ૩૯૫ ૦૦૭, ગુજરાત, ભારત.

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No. Stat/AQAR/5639/2023

Date: 22/08/2023

Minutes

Meeting of the Faculty members of Department of Statistics was held in the HOD office of the department on 22/08/2023 at 03.00 pm.

The agenda of this meeting was to analyze the following feedback reports for the Academic year 2022-23 and to decide the plan of action required.

1. Student Feedback Analysis on Teacher
2. Student Feedback Analysis on Course Curriculum
3. Alumni Feedback on Course Curriculum
4. Employer Feedback on Curriculum
5. Teacher Feedback on Curriculum

The following members were present in the meeting:

Faculty

Dr. Arti J. Rajyaguru (Professor & Head)

Dr. Shital S. Patel (Assistant Professor)

Ms. Megha Bansal (Ad hoc Assistant Professor)

Ms. Disha Bharodiya (Teaching Assistant)

Ms. Tanvi Tolat (Teaching Assistant)

Mr. Mahammad Zuber Patel (Teaching Assistant)

The said feedback reports were discussed and analyzed and consequently the following observations were made and decision were taken for an action plan as follows:

1. Student Feedback Analysis on Teacher

- (i) Overall students Feedback on teachers are between 2.48 to 5.0 score. Student feedback for majority of junior faculties are low and lowest are that of fresher's who joined as ad hoc faculties.
- (ii) One of the reason for low score is that, in every feedback the last question is related to practical session whether the faculties have actually taught any practical or not. So if in a paper faculty is allotted only theory paper, then also students have to give scores for the questions related to practical sessions.

→We would draw the attention to IQAC to said matter and request to do the needful.

- (iii) Another reason for the low score of the junior faculties is lack of experience and knowledge as well as different non-teaching work allotted to them, due to unavailability of proper non-teaching staff, during the year by the university/ department. That leads to less time for the lecture preparations.

Action taken:

→The low satisfaction level of students for junior faculties is affecting the reputation of the department, hence also the that of the university. Therefore, department requests to the IQAC as well as to the university authorities to fill up the vacant UGC sanctioned positions at the earliest possible or accept the request of the department for the empanelment of the adjunct faculties. So that loss in terms of reputation of the university as well as the low level of admissions can be prevented and student's satisfaction level can be increased.

→Feedback report of the students are shared with respective faculties and they are requested to improve their performance on whichever criteria students are not satisfied with them.

2. Student Feedback Analysis on Curriculum

Overall student satisfaction level on curriculum varies between 3.2- 5 score.

→ In general for M. Sc. (Statistics) program, Sem-I and Sem II overall satisfaction level is 3.53 to 4.90 out of 5 score in theory papers and 3.45 to 4.90 out of 5 score in practical papers. Similarly for Sem-III & Sem-IV overall satisfactions level is between 3.53 to 4.90 for theory papers and 3.45 to 4.90 out of 5 score for practical papers.

→In general for M. Sc. (Applied Statistics) program, Sem-I and Sem II overall satisfaction level is 3.38 to 5.00 out of 5 score in theory papers and 3.45 to 4.90 out of 5 score in practical papers. Similarly for Sem-III & Sem-IV overall satisfactions level is between 3.53 to 4.90 for theory papers and 3.21 to 5.00 out of 5 score for practical papers.

3. Alumni Feedback Analysis on Curriculum

Overall alumni satisfaction level on curriculum varies between 3.77 to 4.03 out of 5 score.

→Satisfaction level is almost more than 80%, which is a good sign still we need to improve the syllabus.

4. Employer Feedback Analysis on Curriculum

Overall all Employers Feedback is 4.67 to 5 out of 5 and on whichever aspect the feedback is low, they are already under consideration in the syllabus revision process as per NEP-2020 and the new modified syllabus will be implemented from 2023-24.

→ We are very glad to see that the employer's feedback says that they are satisfied with our curriculum by more than 90%.

5. Teacher Feedback Analysis on Curriculum

Overall all teacher feedback on curriculum is 3.90 to 4.9 out of 5

The said feedback reports were discussed and analyzed and consequently the following observations were made, decision is taken and an action plan is proposed as follows:

Action taken:

Due to lack of sufficient number of experienced faculties, we are facing problems in introducing specialized core as well as elective papers. Then also, considering different feedbacks on curriculum, during the academic year 2022-2023 the curriculum is modified as per NEP to cater the need of the time and students, that is implemented from the academic year 2023-2024.

Patel

Shital S. Patel
Assistant Professor

Megha

Ms. Megha Basal
(Ad hoc Assistant Professor)

Disha

Disha Bharodiya
(Teaching Assistant)

Tanvi

Ms. Tanvi Tolat
(Teaching Assistant)

Mahammad

Mr. Mahammad Zuber Patel
(Teaching Assistant)



Rajyaguru

Arti Rajyaguru
Prof. & Head
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Annexure 1: Student Feedback Analysis on Teacher

1.1 M. Sc. (Statistics) Sem I & III and M. Sc. (Statistics) Sem II & IV

1.2 M. Sc. (Applied Statistics) Sem I & III and M. Sc. (Statistics) Sem II & IV

Annexure 2: Student Feedback Analysis on Curriculum

2.1 M. Sc. (Statistics) Sem I & III and M. Sc. (Statistics) Sem II & IV

2.2 M. Sc. (Applied Statistics) Sem I & III and M. Sc. (Statistics) Sem II & IV

Annexure 3 : Alumni Feedback Analysis on Curriculum

Annexure 4 :Employer Feedback Analysis on Curriculum

Annexure 5 :Teacher Feedback Analysis on Curriculum

Annexure 1.1.1
Veer Narmad South Gujarat University
M.Sc Statistics Sem-1 2022-23 Teacher Evaluation
Term & Year :December 2022

Note : Total Score = ((10 * SG1) + (30 * SG2) + (30 * SG3) + (15 * SG4) + (15 * SG5)) / 100

Department Name	Teacher Name	Program Name	Subject Name	Semester Name	Criteria					Total
					SG1	SG2	SG3	SG4	SG5	
DEPARTMENT OF STATISTICS, VEER NARMAD SOUTH GUJARAT UNIVERSITY, SURAT	ARTI JAGDISHBHAI RAJYAGURU	MASTER OF SCIENCE (STATISTICS)	PROBABILITY THEORY	(FIRST SEMESTER)	4.26	4.14	4.09	4.42	4.34	4.19
			REAL ANALYSIS	(FIRST SEMESTER)	4.54	4.51	4.40	4.30	4.29	4.32
	Dr Bharat Chimanbhai Patel (Visiting Faculty)	MASTER OF SCIENCE (STATISTICS)	COMPUTER PROGRAMMING LANGUAGE - "C"	(FIRST SEMESTER)	4.40	4.33	4.17	3.90	4.07	4.16
	KAUSHAL BHARATBHAI PATEL	MASTER OF SCIENCE (STATISTICS)	LINEAR ALGEBRA	(FIRST SEMESTER)	4.56	4.72	4.76	4.72	4.72	4.72
	MEGHA VIJAYPAL BANSAL	MASTER OF SCIENCE (STATISTICS)	PRACTICAL PAPER -I BASED ON THEORY PAPERS USING MS OFFICE TOOLS	(FIRST SEMESTER)	4.96	4.96	4.92	4.96	5.00	4.95
			PROBABILITY THEORY	(FIRST SEMESTER)	5.00	4.96	4.92	4.88	4.84	4.92
	Rajlumar Jaishriprasad Harijan (Visiting Faculty)	MASTER OF SCIENCE (STATISTICS)	PROBABILITY THEORY	(FIRST SEMESTER)	4.68	4.48	4.52	4.58	4.44	4.49
			REAL ANALYSIS	(FIRST SEMESTER)	4.76	4.52	4.44	4.80	4.80	4.60
	SHITAL SHANKARBHAI PATEL	MASTER OF SCIENCE (STATISTICS)	PRACTICAL PAPER -I BASED ON THEORY PAPERS USING MS OFFICE TOOLS	(FIRST SEMESTER)	4.88	4.88	4.64	4.92	4.52	4.76
			UNIVARIATE DISTRIBUTIONS	(FIRST SEMESTER)	4.88	4.92	4.88	4.84	4.80	4.87

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 Head of the Department
 Department of Statistics
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Annexure 1.1.2

Veer Narmad South Gujarat University

M. Sc. (Statistics) Sem-III-2022-23 Teacher Evaluation

Term & Year :November 2022

Note : Total Score = $((10 * SG1) + (30 * SG2) + (30 * SG3) + (15 * SG4) + (15 * SG5)) / 100$

		Criteria								
Department Name	Teacher Name	Program Name	Subject Name	Semester Name	SG1	SG2	SG3	SG4	SG5	Total
DEPARTMENT OF STATISTICS, VEER NARMAD SOUTH GUJARAT UNIVERSITY, SURAT	ARTI JAGDISHBHAI RAJYAGURU	MASTER OF SCIENCE (STATISTICS)	ECONOMETRICS	(THIRD SEMESTER)	4.76	5.00	4.88	4.80	4.84	4.83
			TESTING OF HYPOTHESES	(THIRD SEMESTER)	4.92	4.92	4.84	4.92	4.72	4.87
	DHAVAL PRAVINCHANDRA MAHETA	MASTER OF SCIENCE (STATISTICS)	INTRODUCTION TO STATISTICAL SOFTWARES	(THIRD SEMESTER)	3.14	3.35	3.24	3.67	3.54	3.22
	Dr. Narendra R Patel (Visiting Faculty)	MASTER OF SCIENCE (STATISTICS)	DATA MINING	(THIRD SEMESTER)	4.64	4.88	4.84	4.88	5.00	4.78
	MEGHA VIJAYPAL BANSAL	MASTER OF SCIENCE (STATISTICS)	ECONOMETRICS	(THIRD SEMESTER)	4.96	4.52	4.76	5.00	4.88	4.76
	NIHARIKA NAVRATAN NAVLAKHA	MASTER OF SCIENCE (STATISTICS)	PRACTICAL PAPER - III BASED ON THEORY PAPERS - USING STATISTICAL SOFTWARES	(THIRD SEMESTER)	4.88	5.00	4.96	5.00	5.00	4.98
	Rajlumar Jaishriprasad Harijan (Visiting Faculty)	MASTER OF SCIENCE (STATISTICS)	TESTING OF HYPOTHESES	(THIRD SEMESTER)	4.00	4.04	4.08	4.60	4.24	4.10
	SHITAL SHANKARBHAI PATEL	MASTER OF SCIENCE (STATISTICS)	INTRODUCTION TO STATISTICAL SOFTWARES	(THIRD SEMESTER)	4.80	4.72	4.76	4.80	4.72	4.75
			OPERATIONS RESEARCH - I	(THIRD SEMESTER)	4.92	4.68	4.72	4.84	4.84	4.76
			PRACTICAL PAPER - III BASED ON THEORY PAPERS - USING STATISTICAL SOFTWARES	(THIRD SEMESTER)	4.84	4.72	4.92	4.80	4.76	4.75

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Annexure 1.1.3

Veer Narmad South Gujarat University

M.Sc. Statistics Sem-II 2022-24

Teacher Evaluation

Term & Year : March 2023

Note : Total Score = $((10 * SG1) + (30 * SG2) + (30 * SG3) + (15 * SG4) + (15 * SG5)) / 100$

Department Name	Teacher Name	Program Name	Subject Name	Semester Name	Criteria					Total
					SG1	SG2	SG3	SG4	SG5	
DEPARTMENT OF STATISTICS, VEER NARMAD SOUTH GUJARAT UNIVERSITY, SURAT	ARTI JAGDISHBHAI RAJYAGURU	MASTER OF SCIENCE (STATISTICS)	SAMPLING THEORY	(SECOND SEMESTER)	4.68	4.48	4.53	4.38	4.30	4.46
	MEGHA VIJAYPAL BANSAL	MASTER OF SCIENCE (STATISTICS)	LINEAR MODELS	(SECOND SEMESTER)	4.09	3.85	3.84	3.69	3.76	3.41
			PRACTICAL PAPER - II	(SECOND SEMESTER)	3.96	3.88	3.74	3.53	3.49	3.26
	RAJKUMAR JAISHREE PRASAD	MASTER OF SCIENCE (STATISTICS)	ACTUARIAL	(SECOND SEMESTER)	4.77	4.71	4.63	4.66	4.61	4.59
			PRACTICAL PAPER - II	(SECOND SEMESTER)	4.26	4.43	4.29	4.46	4.42	4.27
	SHITAL SHANKARBHAI PATEL	MASTER OF SCIENCE (STATISTICS)	ESTIMATION THEORY	(SECOND SEMESTER)	4.00	4.00	3.90	3.80	4.00	3.94
			MULTIVARIATE	(SECOND SEMESTER)	4.06	3.98	4.03	4.09	4.06	4

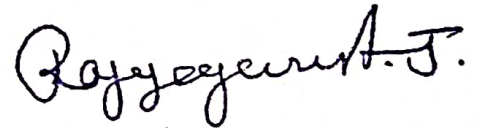
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Annexure 1.1.4

Veer Narmad South Gujarat University
M. Sc. (Statistics) Sem-IV-2022-23 Teacher Evaluation
Term & Year :March 2023

Note : Total Score = ((10 * SG1) + (30 * SG2) + (30 * SG3) + (15 * SG4) + (15 * SG5)) / 100

Department Name	Teacher Name	Program Name	Subject Name	Semester Name	Criteria					Total
					SG1	SG2	SG3	SG4	SG5	
DEPARTMENT OF STATISTICS, VEER NARMAD SOUTH GUJARAT UNIVERSITY, SURAT	ARTI JAGDISHBHAI RAJYAGURU	MASTER OF SCIENCE (STATISTICS)	DECISION THEORY	(FOURTH SEMESTER)	4.76	4.88	4.80	4.88	4.60	4.80
			PROJECT (NEW)	(FOURTH SEMESTER)	4.92	5.00	4.92	5.00	4.96	4.90
	MEGHA VIJAYPAL BANSAL	MASTER OF SCIENCE (STATISTICS)	OFFICIAL STATISTICS	(FOURTH SEMESTER)	4.80	4.40	4.50	4.90	4.80	4.61
			PRACTICAL - IV	(FOURTH SEMESTER)	4.28	4.08	4.08	4.52	4.36	4.21
	NIHARIKA NAVRATAN NAVLAKHA	MASTER OF SCIENCE (STATISTICS)	DESIGN OF EXPERIMENTS	(FOURTH SEMESTER)	4.84	4.96	4.92	5.00	5.00	4.89
			ECONOMICS & BUSINESS STATISTICS	(FOURTH SEMESTER)	4.93	5.00	4.80	5.00	4.67	4.88
			PRACTICAL - IV	(FOURTH SEMESTER)	4.88	4.96	4.80	5.00	4.92	4.90
	RAJKUMAR JAISHREE PRASAD	MASTER OF SCIENCE (STATISTICS)	PRACTICAL - IV	(FOURTH SEMESTER)	4.36	4.52	4.44	4.84	4.68	4.55
	SHITAL SHANKARBHAI PATEL	MASTER OF SCIENCE (STATISTICS)	OPERATIONS RESEARCH - II	(FOURTH SEMESTER)	4.76	4.60	4.60	4.84	4.72	4.67
			PROJECT (NEW)	(FOURTH SEMESTER)	5.00	5.00	5.00	5.00	4.95	4.99



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Annexure 1.2.1

Veer Narmad South Gujarat University
M.Sc. (Applied Statistics) Sem-I-2022-23 Teacher E
Term & Year :December 2022

Note : Total Score = $((10 * SG1) + (30 * SG2) + (30 * SG3) + (15 * SG4) + (15 * SG5)) / 100$

Department Name	Teacher Name	Program Name	Subject Name	Semester Name	Criteria					Total
					SG1	SG2	SG3	SG4	SG5	
DEPARTMENT OF STATISTICS, VEER NARMAD SOUTH GUJARAT UNIVERSITY, SURAT	ARTI JAGDISHBHAI RAJYAGURU	MASTER OF SCIENCE (APPLIED STATISTICS)	SAMPLE SURVEY	(FIRST SEMESTER)	4.07	4.12	3.93	4.30	3.78	3.89
	BHARODIYA DISHABEN BALABHAI	MASTER OF SCIENCE (APPLIED STATISTICS)	INDUSTRIAL STATISTICS	(FIRST SEMESTER)	3.62	3.64	3.73	4.06	3.90	3.72
			PRACTICAL – II (BASED ON PAPER – 104, 105)	(FIRST SEMESTER)	3.68	3.64	3.64	3.78	3.81	3.61
	Dr Bharat Chimanbhai Patel (Visiting Faculty)	MASTER OF SCIENCE (APPLIED STATISTICS)	INTRODUCTION TO MS-OFFICE & INTERNET	(FIRST SEMESTER)	4.29	4.11	4.05	4.03	4.14	3.93
	NIHARIKA NAVRATAN NAVLAKHA	MASTER OF SCIENCE (APPLIED STATISTICS)	BASIC MATHEMATICS AND ELEMENTS OF PROBABILITY THEORY	(FIRST SEMESTER)	4.04	3.58	3.71	3.66	3.50	3.40

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DEPARTMENT OF STATISTICS, VEER NARMAD SOUTH GUJARAT UNIVERSITY, SURAT	NIHARIKA NAVRATAN NAVLAKHA	MASTER OF SCIENCE (APPLIED STA	SAMPLE SURVEY	(FIRST SEMESTER)	3.94	3.52	3.54	3.47	3.41	3.30
	Rajlumar Jaishriprasad Harjan (Visiting Faculty)	MASTER OF SCIENCE (APPLIED STATISTICS)	INTRODUCTI ON TO MS-OFFICE & INTERNET	(FIRST SEMESTER)	3.59	3.30	3.17	3.33	3.32	2.95
			SAMPLE SURVEY	(FIRST SEMESTER)	3.82	3.56	3.41	3.50	3.46	3.17
	TANVI KANAIYALAL TOLAT	MASTER OF SCIENCE (APPLIED STATISTICS)	BASIC MATHEMATIC S AND ELEMENTS OF PROBABILITY THEORY	(FIRST SEMESTER)	4.58	4.08	4.08	4.25	4.24	3.94
			PRACTICAL - I (BASED ON PAPER - 101, 102, 103)	(FIRST SEMESTER)	4.42	4.05	4.06	4.13	4.18	3.96
			PROBABILITY DISTRIBUTIO NS	(FIRST SEMESTER)	4.51	4.07	3.98	4.17	4.19	3.98

Rajlumar A.J.

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Annexure 1.2.2

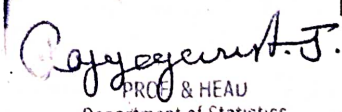
Veer Narmad South Gujarat University

M.Sc. (Applied Statistics) Sem-III 2022-23 Teacher

Term & Year :December 2022

Note : Total Score = $((10 * SG1) + (30 * SG2) + (30 * SG3) + (15 * SG4) + (15 * SG5)) / 100$

Department Name	Teacher Name	Program Name	Subject Name	Semester Name	Criteria					Total
					SG1	SG2	SG3	SG4	SG5	
DEPARTMENT OF STATISTICS, VEER NARMAD SOUTH GUJARAT UNIVERSITY, SURAT	ARTI JAGDISHBHAI RAJYAGURU	MASTER OF SCIENCE (APPLIED STATISTICS)	ECONOMETRICS	(THIRD SEMESTER)	4.34	4.48	4.45	4.59	4.50	4.29
	BHARODIYA DISHABEN BALABHAI	MASTER OF SCIENCE (APPLIED STATISTICS)	OFFICIAL STATISTICS	(THIRD SEMESTER)	5.00	5.00	5.00	5.00	5.00	5.00
			OPERATIONS RESEARCH - I	(THIRD SEMESTER)	3.66	3.31	3.43	3.96	3.55	3.34
			PRACTICAL - V (BASE ON PAPER 301, 302, 303)	(THIRD SEMESTER)	3.60	3.29	3.43	4.12	3.65	3.27
	DHAVAL PRAVINCHANDRA MAHETA	MASTER OF SCIENCE (APPLIED STATISTICS)	INTRODUCTION TO STATISTICAL SOFTWARES	(THIRD SEMESTER)	2.48	3.74	3.73	3.45	3.53	3.28
Dr. Tejas Rashiklal Ghadiyali (Visiting Faculty)	MASTER OF SCIENCE (APPLIED STATISTICS)	DATABASE MANAGEMENT SYSTEM	(THIRD SEMESTER)	4.59	4.70	4.62	4.50	4.56	4.57	


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DEPARTMENT OF STATISTICS, VEER NARMAD SOUTH GUJARAT UNIVERSITY, SURAT	MEGHA VIJAYPAL BANSAL	MASTER OF SCIENCE (APPLIED STATISTICS)	ECONOMETRI CS	(THIRD SEMEST ER)	4.21	4.04	3.98	4.13	4.01	3.92
	NIHARIKA NAVRATAN NAVLAKHA	MASTER OF SCIENCE (APPLIED STATISTICS)	INTRODUCTI ON TO STATISTICAL SOFTWARES	(THIRD SEMEST ER)	4.78	4.85	4.84	4.86	4.78	4.83
			OFFICIAL STATISTICS	(THIRD SEMEST ER)	5.00	5.00	5.00	5.00	5.00	5.00
			PRACTICAL - V (BASE ON PAPER 301, 302, 303)	(THIRD SEMEST ER)	4.88	4.88	4.88	4.89	4.86	4.88
			PRACTICAL - VI (BASE ON PAPER 304, 305)	(THIRD SEMEST ER)	4.87	4.84	4.86	4.83	4.85	4.85
			STATISTICS FOR ECONOMICS	(THIRD SEMEST ER)	4.81	4.82	4.78	4.84	4.82	4.78
	TANVI KANAIYALAL TOLAT	MASTER OF SCIENCE (APPLIED STATISTICS)	ECONOMETRI CS	(THIRD SEMEST ER)	3.44	3.67	3.60	3.78	3.57	3.58
			STATISTICS FOR ECONOMICS	(THIRD SEMEST ER)	3.51	3.76	3.65	3.98	3.60	3.68

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Annexure 1.2.3

Veer Narmad South Gujarat University
M.Sc.(Applied Statistics) Sem-II (2022-24) Teach
Term & Year :March 2023

Note : Total Score = ((10 * SG1) + (30 * SG2) + (30 * SG3) + (15 * SG4) + (15 * SG5)) / 100

Department Name	Teacher Name	Program Name	Subject Name	Semester Name	Criteria					Total
					SG1	SG2	SG3	SG4	SG5	
DEPARTMENT OF STATISTICS, VEER NARMAD SOUTH GUJARAT UNIVERSITY, SURAT	BHARODIYA DISHABEN BALABHAI	MASTER OF SCIENCE (APPLIED STATISTICS)	PRACTICAL - III (BASED ON PAPER - 201, 202, 203)	(SECOND SEMESTER)	3.83	3.79	3.76	4.10	4.00	3.86
			PRACTICAL - IV (BASED ON PAPER - 204, 205)	(SECOND SEMESTER)	3.86	3.86	3.91	4.05	3.99	3.92
			STATISTICAL INFERENCE - I	(SECOND SEMESTER)	4.01	3.89	3.88	4.04	3.99	3.91
			STATISTICAL INFERENCE - II	(SECOND SEMESTER)	3.82	3.77	3.80	4.01	3.90	3.82
	Dr Bharat Chimanbhai Patel (Visiting Faculty)	MASTER OF SCIENCE (APPLIED STATISTICS)	COMPUTER PROGRAMMING LANGUAGE - "C"	(SECOND SEMESTER)	4.25	4.26	4.29	4.26	4.35	4.27

Rajendra S.
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DEPARTMENT OF STATISTICS, VEER NARMAD SOUTH GUJARAT UNIVERSITY, SURAT	Dr. Jayshree Javahar Pandey (Visiting Faculty)	MASTER OF SCIENCE (APPLIED STATISTICS)	STATISTICAL INFERENCE - I	(SECOND SEMESTER)	4.70	4.62	4.68	4.67	4.62	4.63
	RAJKUMAR JAISHREE PRASAD	MASTER OF SCIENCE (APPLIED STATISTICS)	ACTUARIAL STATISTICS	(SECOND SEMESTER)	3.84	3.65	3.77	3.80	3.90	3.74
	TANVI KANAIYALAL TOLAT	MASTER OF SCIENCE (APPLIED STATISTICS)	MULTIVARIATE ANALYSIS	(SECOND SEMESTER)	4.64	4.51	4.53	4.51	4.49	4.51
			PRACTICAL - III (BASED ON PAPER - 201, 202, 203)	(SECOND SEMESTER)	4.58	4.48	4.48	4.50	4.51	4.50
			PRACTICAL - IV (BASED ON PAPER - 204, 205)	(SECOND SEMESTER)	4.58	4.45	4.50	4.51	4.54	4.49

Rajyem A.J.

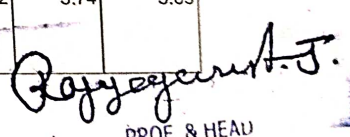
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Annexure 12.4

Veer Narmad South Gujarat University
M.Sc. (Applied Statistics) Sem-IV 2022-23 Teacher
Term & Year : March 2023

Note : Total Score = $((10 * SG1) + (30 * SG2) + (30 * SG3) + (15 * SG4) + (15 * SG5)) / 100$

Department Name	Teacher Name	Program Name	Subject Name	Semester Name	Criteria					Total
					SG1	SG2	SG3	SG4	SG5	
DEPARTMENT OF STATISTICS, VEER NARMAD SOUTH GUJARAT UNIVERSITY, SURAT	ARTI JAGDISHBHAI RAJYAGURU	MASTER OF SCIENCE (APPLIED STATISTICS)	PROJECT AND SEMINAR (NEW)	(FOURTH SEMESTER)	4.38	4.44	4.44	4.56	4.27	4.43
			PROJECT VIVA (NEW)	(FOURTH SEMESTER)	4.39	4.39	4.52	4.47	4.37	4.40
	BHARODIYA DISHABEN BALABHAI	MASTER OF SCIENCE (APPLIED STATISTICS)	OPERATION RESEARCH - II	(FOURTH SEMESTER)	3.65	3.45	3.55	4.16	3.69	3.61
			PRACTICAL (BASE ON PAPER 401, 402, 403)	(FOURTH SEMESTER)	3.68	3.50	3.55	3.96	3.66	3.54
			PROJECT AND SEMINAR (NEW)	(FOURTH SEMESTER)	3.78	3.59	3.69	4.09	3.66	3.54
			PROJECT VIVA (NEW)	(FOURTH SEMESTER)	3.73	3.63	3.65	4.02	3.74	3.69


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DEPARTMENT OF STATISTICS, VEER NARMAD SOUTH GUJARAT UNIVERSITY, SURAT	Dr Anilkumar R Maisuriya (Visiting Faculty)	MASTER OF SCIENCE (APPLIED STATISTICS)	OPERATION RESEARCH - II	(FOURTH SEMESTER)	4.41	4.53	4.54	4.44	4.26	4.43
	Dr. Tejas Rashiklal Ghadiyali (Visiting Faculty)	MASTER OF SCIENCE (APPLIED STATISTICS)	DATA MINING (NEW)	(FOURTH SEMESTER)	4.12	4.29	4.31	4.34	4.32	4.27
	MEGHA VIJAYPAL BANSAL	MASTER OF SCIENCE (APPLIED STATISTICS)	PROJECT AND SEMINAR (NEW)	(FOURTH SEMESTER)	3.45	3.35	3.37	3.42	3.30	3.11
			PROJECT VIVA (NEW)	(FOURTH SEMESTER)	3.41	3.51	3.45	3.53	3.41	3.07
	NIHARIKA NAVRATAN NAVLAKHA	MASTER OF SCIENCE (APPLIED STATISTICS)	PROJECT AND SEMINAR (NEW)	(FOURTH SEMESTER)	4.62	4.66	4.62	4.64	4.60	4.63
			PROJECT VIVA (NEW)	(FOURTH SEMESTER)	4.66	4.64	4.64	4.66	4.63	4.46
	RAJKUMAR JAISHREE PRASAD	MASTER OF SCIENCE (APPLIED STATISTICS)	PROJECT AND SEMINAR (NEW)	(FOURTH SEMESTER)	3.23	3.29	3.28	3.40	3.26	2.90
			PROJECT VIVA (NEW)	(FOURTH SEMESTER)	3.17	3.17	3.23	3.33	3.26	2.85
	TANVI KANAIYALAL TOLAT	MASTER OF SCIENCE (APPLIED STATISTICS)	DESIGN OF EXPERIMENTS	(FOURTH SEMESTER)	3.06	2.63	2.77	2.93	2.81	2.61

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DEPARTMENT OF STATISTICS, VEER NARMAD SOUTH GUJARAT UNIVERSITY, SURAT	TANVI KANAIYALAL TOLAT	MASTER OF SCIENCE (APPLIED STATISTICS)	PRACTICAL (BASE ON PAPER 401, 402, 403)	(FOURTH SEMESTER)	3.00	2.75	2.81	3.06	2.90	2.73
			PROJECT AND SEMINAR (NEW)	(FOURTH SEMESTER)	2.98	2.79	2.98	3.19	3.01	2.47
			PROJECT VIVA (NEW)	(FOURTH SEMESTER)	2.94	2.89	2.92	3.02	2.83	2.40

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