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VEER NARMAD SOUTH GUJARAT UNIVERSITY

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વીર નર્મદ દક્ષિણ ગુજરાત યુનિવર્સિટી

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NO.: MATHS./3555/2023

DT.: 08/05/2023

DEPARTMENT OF MATHEMATICS

Minutes

The meeting of the Faculty members of Department of Mathematics was held in the Meeting Room of the Department on May 08, 2023 at 03.00 pm.

The agenda of this meeting was to analyse the following feedback reports on curriculum for the Academic Year 2022-23 and to decide the plan of action required .

- 1.Students Feedback Analysis
- 2.Faculty Feedback Analysis
- 3.Alumni Feedback Analysis

The attendance of the members of the faculty of department at the said meeting was as follows :


Faculty	Present/ Absent
Dr. D.C.Joshi Professor & Head, Department of Mathematics Veer Narmad South Gujrat University	Present
Dr. D.V.Shah(Associate professor)	Present
Dr. P.V.Tandel(Assistant professor)	Present
Dr. K.B Patel(Associate professor)	Present


The said feedback reports were discussed and analysed and consequently the following observations were made, decisions were taken and an action plan was proposed as follows :

The overall feedback received from students, teachers and alumni reflects high level of satisfaction. In view of the requirements of NEP 2020 and contemporary opportunities for employability, the following changes in the curriculum emerged from the analyses and discussion :


- To enhance the scope for employability in the curriculum
- To strengthen the curriculum component for communicative competence
- To introduce a core course on Translation Studies in view of NEP 2020
- To introduce New Elective courses on : Professional and Research Ethics/Environmental Studies
- List of reference books should accompany the list of textbooks


Dr. D.C. Joshi


Dr. D.V. Shah


Dr. P.V. Tandel


Dr. K.B. Patel

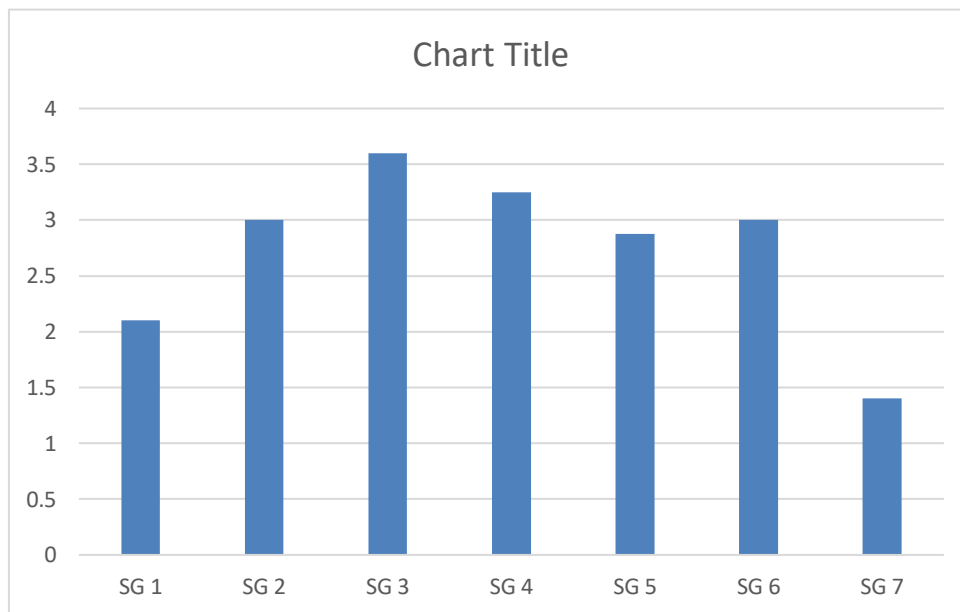

Professor & head
Department of Mathematics
Veer Narmad
South Gujarat University
SURAT - 395 007. (Gujarat)

Annexure 1 : Students Feedback Analysis

Annexure 2 : Faculty Feedback Analysis

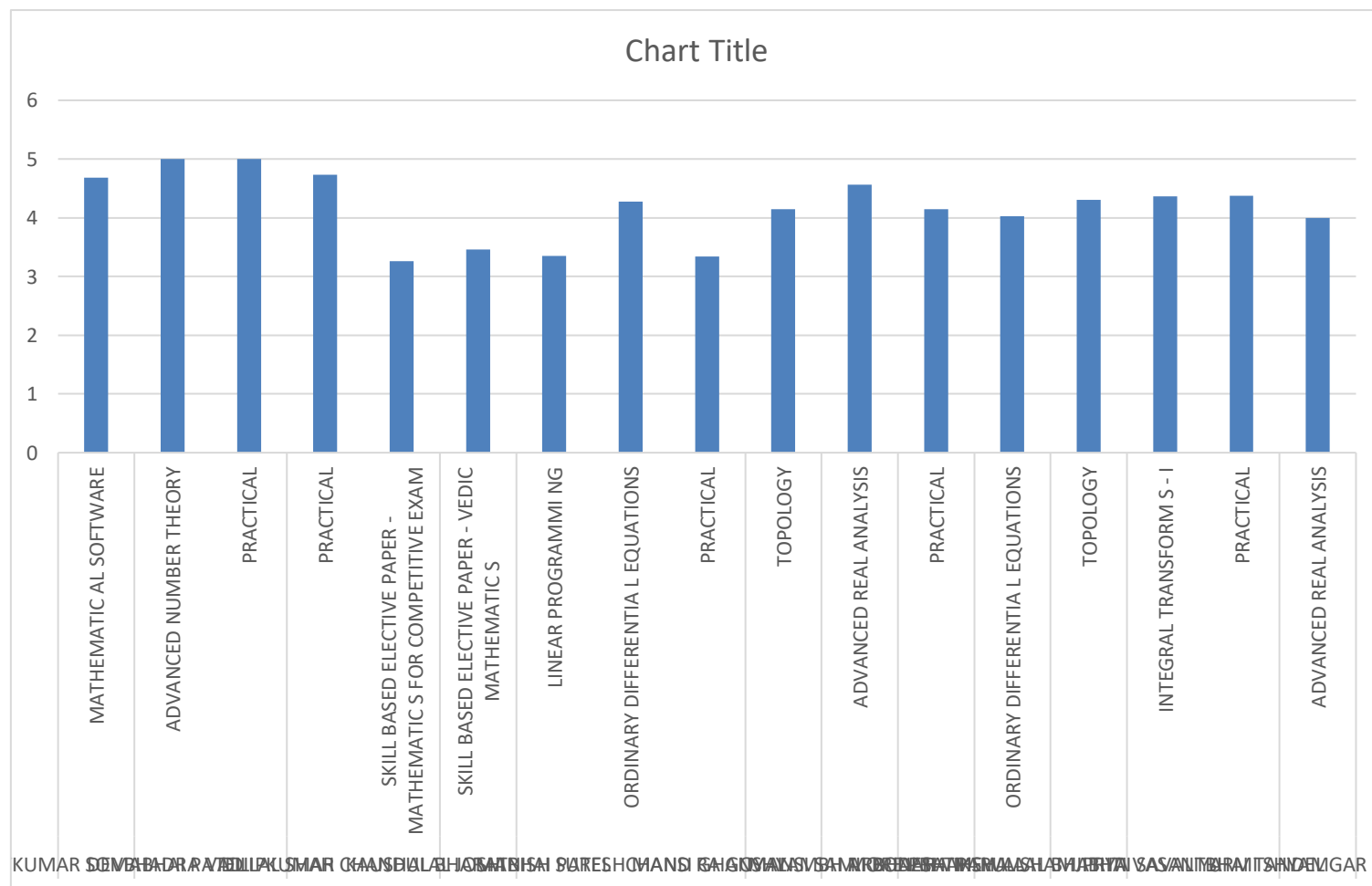
Annexure 3 : Alumni Feedback Analysis

SG 1	2.1
SG 2	3
SG 3	3.6
SG 4	3.25
SG 5	2.875
SG 6	3
SG 7	1.4



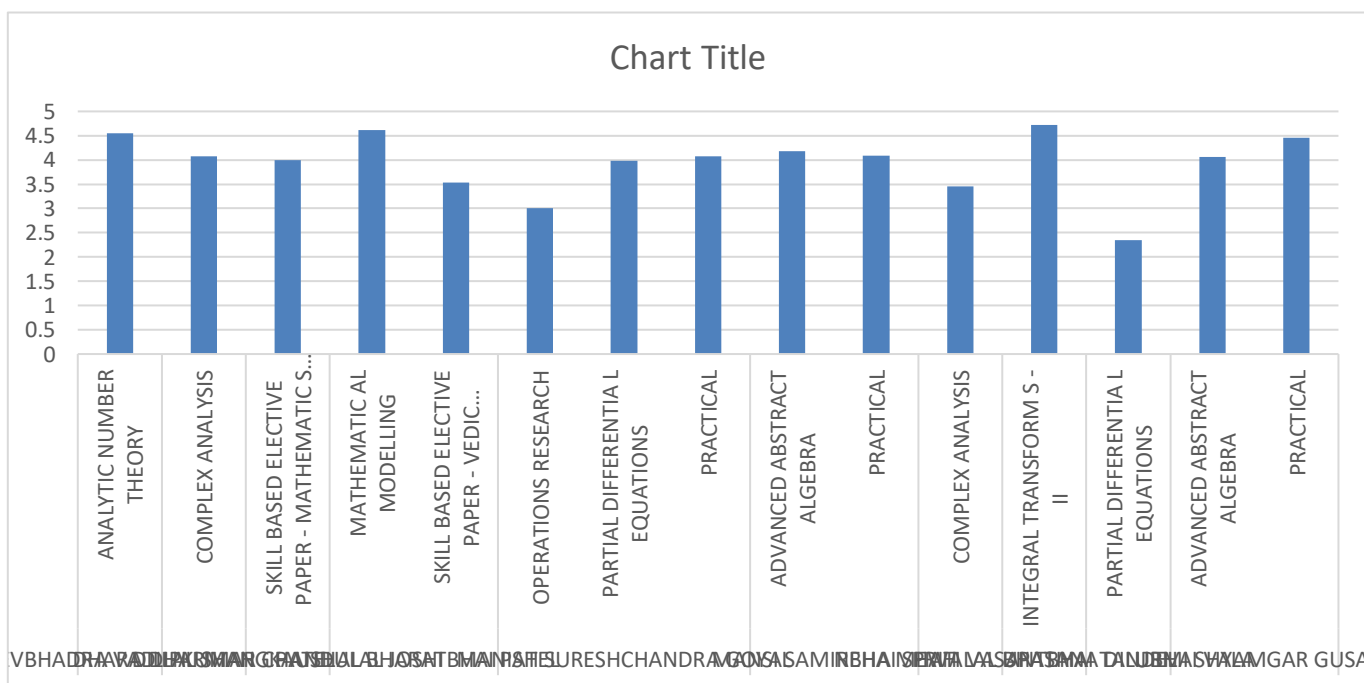
Semester-1

ANANTKUMAR SOMABHAI PATEL	MATHEMATIC AL SOFTWARE	4.68
DEVBHADRA VADILAL SHAH	ADVANCED NUMBER THEORY	5
	PRACTICAL	5
DILIPKUMAR CHANDULAL JOSHI	PRACTICAL	4.73
	SKILL BASED ELECTIVE PAPER - MATHEMATIC S FOR COMPETITIVE EXAM	3.26
KAUSHAL BHARATBHAI PATEL	SKILL BASED ELECTIVE PAPER - VEDIC MATHEMATIC S	3.46
MANISH SURESHCHAND RA GOYAL	LINEAR PROGRAMMI NG	3.35
	ORDINARY DIFFERENTIA L EQUATIONS	4.28
	PRACTICAL	3.34
MANSI GHANSHYAMBH AI BODAR	TOPOLOGY	4.15
MANSI SAMIRBHAI SHAH	ADVANCED REAL ANALYSIS	4.56
MORE PRATIKSHA A	PRACTICAL	4.15
NEHA MEWALAL BHATIYA	ORDINARY DIFFERENTIA L EQUATIONS	4.03
PARUL SHAMJIBHAI SAVALIYA	TOPOLOGY	4.3
PRITI VASANTBHAI TANDEL	INTEGRAL TRANSFORM S - I	4.36
	PRACTICAL	4.37
URMI SHYAMGAR GUSAI	ADVANCED REAL ANALYSIS	4



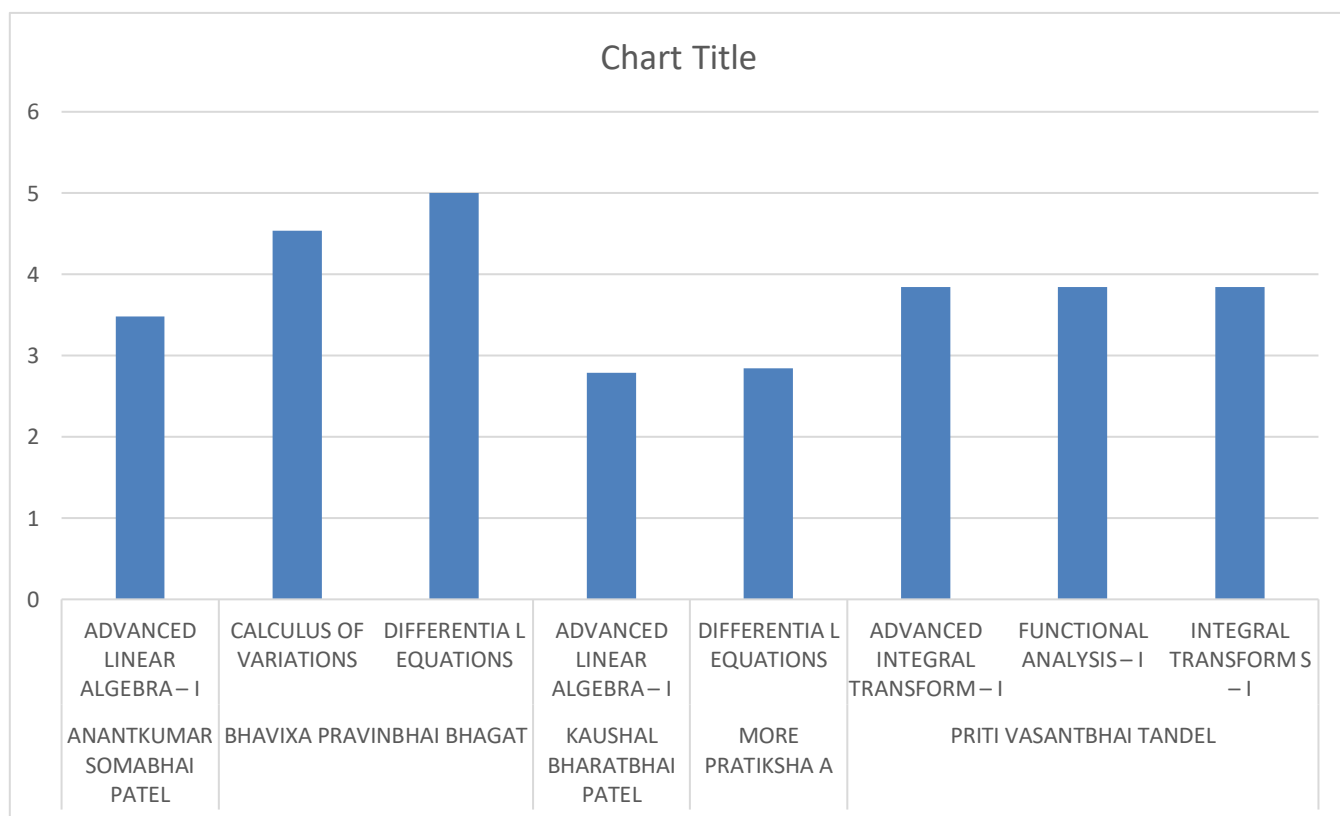
Semester-2

DEVBHADRA VADILAL SHAH	ANALYTIC NUMBER THEORY	4.55
DHARA DHARMANG PATEL	COMPLEX ANALYSIS	4.07
DILIPKUMAR CHANDULAL JOSHI	SKILL BASED ELECTIVE PAPER - MATHEMATIC S FOR COMPETITIVE EXAM	3.99
KAUSHAL BHARATBHAI PATEL	MATHEMATIC AL MODELLING	4.62
	SKILL BASED ELECTIVE PAPER - VEDIC MATHEMATIC S	3.53
MANISH SURESHCHANDRA GOYAL	OPERATIONS RESEARCH	3
	PARTIAL DIFFERENTIAL EQUATIONS	3.98
	PRACTICAL	4.08
MANSI SAMIRBHAI SHAH	ADVANCED ABSTRACT ALGEBRA	4.18
	PRACTICAL	4.09
NEHA MEWALAL BHATIYA	COMPLEX ANALYSIS	3.46
PRITI VASANTBHAI TANDEL	INTEGRAL TRANSFORM S - II	4.72
UPASANA DILUBHAI VALA	PARTIAL DIFFERENTIAL EQUATIONS	2.35
URMI SHYAMGAR GUSAI	ADVANCED ABSTRACT ALGEBRA	4.06
	PRACTICAL	4.46



Semester-3

ANANTKUMAR SOMABHAI PATEL	ADVANCED LINEAR ALGEBRA – I	3.48
BHAVIXA PRAVINBHAI BHAGAT	CALCULUS OF VARIATIONS	4.54
	DIFFERENTIAL EQUATIONS	5
KAUSHAL BHARATBHAI PATEL	ADVANCED LINEAR ALGEBRA – I	2.79
MORE PRATIKSHA A	DIFFERENTIAL EQUATIONS	2.84
PRITI VASANTBHAI TANDEL	ADVANCED INTEGRAL TRANSFORM – I	3.84
	FUNCTIONAL ANALYSIS – I	3.84
	INTEGRAL TRANSFORMS – I	3.84



Semester-4

BHAVIXA PRAVINBHAI BHAGAT	INTEGRAL EQUATIONS	4.96
DILIPKUMAR CHANDULAL JOSHI	ADVANCED LINEAR ALGEBRA - II	2.16
MORE PRATIKSHA A	DIFFERENTIAL GEOMETRY	3.66
PRAKRUTI DEVANG DAVE	ADVANCED LINEAR ALGEBRA - II	5
PRITI VASANTBHAI TANDEL	ADVANCE INTEGRAL TRANSFORM S – II	3.46
	FUNCTIONAL ANALYSIS - II	3.86
	INTEGRAL TRANSFORM S – II	3.46

