

STUDY OF PHYSICO CHEMICAL CHARACTERISTIC
OF RAW SEWAGE WATER AND TREATMENT AT
NARODA ENVIRO PROJECT LIMITED (NEPL),
AHMEDABAD, GUJARAT, INDIA

SUBMISSION PRESENTED

TO

HEMCHANDRACHARYA NORTH GUJARAT
UNIVERSITY PATAN



FOR THE DEGREE OF
MASTER OF SCIENCE

IN

BOTANY

BY

DHWANI A. MODIYA

DEPARTMENT OF BOTANY

SIR P.T. SCIENCE COLLEGE

MOTIYASA, 388315

YEAR 2019-2020

**ETHNOBOTANICAL STUDY OF SELECTED PLANTS OF TALUKA
MALPUR, DISTRICT ARVALLI, GUJARAT, INDIA**

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TO

**HEMCHANDRACHARYA NORTH GUJARAT UNIVERSITY,
PATAN**

**FOR THE DEGREE OF
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IN
BOTANY**

BY



**PATEL RADHA CHANDUBHAI
PG CENTER IN BOTANY
SIR P. T. SCIENCE COLLEGE
MALPUR- 383345**

YEAR- 2019-20

**STUDY THE BIOLOGICAL SPECTRUM OF DHANDHUSAN FOREST,
DISTRICT MEHSANA, GUJARAT.**

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APRIL-2020 ..

**TO STUDY THE DETECTION OF
ADULTERATION IN SOME COMMON FOOD**

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**BIOLOGICAL SPECTRUM OF DEVNI MORI
FOREST, DISTRICT ARAVALLI, GUJARAT,
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April:-2020

**STUDY OF FLORISTIC DIVERSITY
ZARDA
FOREST, ARAVALLI DISTRICT,
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APRIL – 2019- 2020

STUDY OF PHYSICO-CHEMICAL CHARACTERISTIC OF RAW
TEXTILE WASTE WATER TREATMENT AT NARODA ENVIRO
PROJECTS LIMITED (NEPL) AHMEDABAD, GUJARAT, INDIA

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YEAR -2019-2020

**STUDY OF BIOLOGICAL AND CHEMICAL
TREATMENT PROCESS OF THE TEXTILE WASTE WATER
AT NARODA ENVIRO PROJECTS LIMITED
(NEPL) AHMEDABAD, GUJARAT, INDIA
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**FLORISTIC STUDY OF BEHDAJ FOREST, ARAVALLI
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**STUDY ON USEFUL MELLIFEROUS TREES AND CROPS FOUND IN
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SABARKANTHA (N.G), INDIA.**

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**STUDY ON PEOPLE'S PERCEPTION TOWARDS URBAN
FORESTRY OF MODASA CITY DISTRICT ARVALLI**

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**ECONOMIC PLANTS OF DHANSURA TALUKA,
ARVALLI DISTRICT GUJRAT, INDIA**

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**FLORISTIC ASSESSMENT OF
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DISTRICT, GUJARAT**

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APRIL-2020

**FLORISTIC COMPOSITION OF TREE DIVERSITY
IN MOVATPURA FOREST, SABARKANTHA
DISTRICT, GUJARAT**

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APRIL 2019-2020

**THE WINTER SEASON CROP PLANTS STUDY AND THEIR SEASON
WISE PRODUCTION OF MALPUR TALUKA, DISTRICT ARVALLI
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YEAR- 2019-20

STUDY OF PHYSICO-CHEMICAL CHARACTERISTIC
OF FOOD INDUSTRY RAW EFFLUENT WASTE WATER
TREATMENT AT NARODA ENVIRO

PROJECT LIMITED (NEPL)
AHMEDABAD, GUJARAT.INDIA

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FOR

THE DEGREE OF MASTER OF SCIENCE IN BOTANY

BY

LONCHA SANDHYA DAHYALAL

P.G.CENTER OF BOTANY

SIR P. T. SCIENCE COLLAGE MODASA-383315

JANYUARY-2020



SEWAGE WASTE WATER TREATMENT PROCESS AT NARODA
ENVIRO PROJECTS LIMITED (NEPL)
AHEMDABAD, GUJARAT, INDIA

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**STUDY OF A COMPARATIVE STUDY OF THE
QUALITY OF SEWAGE WASTE WATER AND
TEXTILE WASTE WATER TREATMENT AT
NARODA ENVIRO PROJECTS LIMITED (NEPL)
AHEMDABAD, GUJARAT, INDIA**

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**FOR THE DEGREE OF
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BY

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YEAR-2019-2020

**ETHNOMEDICINAL STUDY OF SOME SELECTED PLANTS OF
TALUKA MODASA, DISTRICT ARVALLI, GUJARAT, INDIA**

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YEAR- 2019-20



**ETHNOBOTANICAL STUDY OF SOME SELECTED PLANTS
OF BHILODA TALUKA, DISTRICT ARVALLI,
GUJARAT, INDIA**

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YEAR- 2019-2020

**ETHNOBOTANICAL STUDY OF SELECTED PLANTS OF TALUKA
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YEAR- 2019-20