#### From

Dr. Ashraf.E Assistant Professor Department of Commerce

To

The Principal NAM College Kallikkandy

Sir.

Subject: Request for starting Add on Course during 2023-2024 academic year, reg.

As per the directions and recommendation from the Academic monitoring committee and IQAC, the Postgraduate Department of Commerce has decided to commence Add On Course in Data Crunching with IBM SPSS Statistics. I request you to do sanction for the commencement of course in 2023-2024 academic year. The detailed course syllabus including the objective and evaluation pattern of the course is attached here with.

Yours faithfully,

Dr. Ashraf.E.

Kallikkandy

08-08-2023

Mushafa Ks dor' N

ant Professor of Commercy M College, Kallikkandy

naur, Kerala - 670693

Permission granted

918/23.

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# POSTGRADUATE DEPARTMENT OF COMMERCE NAM COLLEGE KALLIKKANDY

Add on Course

# DATA CRUNCHING with IBM SPSS STATISTICS



Class Communite on 11-09-2023

# For more details

namccomerce@gmail.com Dr.Ashraf.E 9846663601

#### POSTGRADUATE DEPARTMENT OF COMMERCE NAM COLLEGE KALLIKKANDY

#### Add-On Course in Data Crunching with IBM SPSS Statistics 2023-2024 Academic Year

#### Course Coordinators Contacts:

Dr. ASHRAF, E

Assistant Professor on Contract PG Department of Commerce ashrafedathil a gmail com, 9846663601

#### Curriculum

JBM SPSS® Statistics is a widely used powerful statistical software platform. It delivers a robust set of features that lets the organization extract actionable insights from its data. With SPSS Statistics we can analyze and better understand the data, and solve complex business and research problems through a user-friendly interface. It also helps understand large and complex data sets with advanced statistical procedures that help ensure high accuracy and quality decision-making.

The Add-On course now offered by the department is envisaged as a training programme to equip the students of commerce with the knowledge that is necessary for analyzing the data related with business and research problems. The course is meant to the students having basic knowledge in statistics and research methodologies.

#### Aims and objectives:

- To familianze candidates with SPSS data entry.
- 2 To familiarize the circumstances under which various statistical tools used for analysis
- 3 To train them in analyzing the data using various statistical tools
- 4 Helping students to interpret and explain various statistical results.

#### Learning Outcome

- An ability to use SPSS Software for data analysis
- An ability to identify appropriate statistical tools for hypothesis testing
- 3 To analyze the data for statistical and research purpose through SPSS.
- 4 Recognition of the need for, and an ability to engage in life-long learning

#### Course Syllabus

#### Module I

Introduction to SPSS: - Variable view, measurement and scaling-concept, construct, Variables, Measurement, types of scales- nominal, ordinal, interval and ratio, scaling technique Data coding (6 Hour)

#### Module II

Entering Data, Entering multiple tick, Entering of ranking questions, Sort case, Select case, Data Manipulation- Compute, Recording into same variable, Recording into different variable (6 Hour)

#### Module III

Reliability Analysis, Factor Analysis, Test for Normality, Homogeneity, Box plot feature, Graphical presentation. (6 Hour)

#### Module III

Statistical data analysis:- Descriptive Statistics and Inferential Statistics, Frequency analysis, Measures of Central tendency, Measures of dispersion, Measures of Distribution, Correlation-Bivariate, Partial, Regression, Multiple regression. (10 Hour)

#### Module IV

Chi-Square, One Sample T Test, Independent Sample T- Test, Paired "T" Test, One Way-ANOVA

(8 Hour)

#### Evaluation

At the end of the course there will be a practical test and Viva Voce as prescribed by the professor in charge of the course. Students will be graded according to their performance.

#### Course Schedule

The course is planned to be commenced on the 11 September 2023. The course involves 10 lecture sessions and 26 practical sessions. The classes and training will be completed in crash mode. The detailed schedule will be available on the day of commencement of the course. There will be a practical examination at the end of the Course; Certificates will be issued by the College.



#### N.A.M COLLGE KALLIKKANDY

(Aided & affiliated to Kannur University and Accredited by NAAC with 'A' Grade)

VIDYAGIRI P.O KALLIKKANDY, KANNUR Dt., PIN 670693



## INTRODUCTION TO OPERATION RESEARCH (CC23M1T01)

## A certificate course designed by Department of Mathematics

For the academic year 2023-24

Course Coordinator

Gafoor I Assistant Professor Department Of Mathematics NAM College Kallikandy

#### Course Details

The Certificate Course "Introduction to Operation Research" -CC23MAT01- is open to all students who have passed Higher Secondary Examination. The aim of this course is to make the learner acquire knowledge on the basics of optimization problems. The emphasis will be in problem solving skills for managerial decisions. The course will be of 30 hour duration, 5 hour /week (maximum 6 week).

There will be two assignments as continuous evaluation and an examination after the completion of all classes. Marks obtained by the candidate both in Assignment and end examination will be considered for the purpose of determining the final results. A certificate will be issued by the College, to the candidate who has been declared successfully completed the course. To pass the course, the candidate must secure at least 40% of the aggregate marks as a total of internal and examination marks. Assignment marks are considered as internal mark and end examination marks as examination marks.

#### Course Introduction and Objectives

Optimization is the process by which the optimal solution to a problem, or optimum, is produced. The word optimum has come from the Latin word optimus, meaning best. There has been a host of contributions, from Archimedes to the present day, scattered across many disciplines. Many of the earlier ideas, although interesting from a theoretical point of view, were originally of little practical use, as they involved an intimidating amount of computational effort. Now modern computers perform calculations, whose time was once estimated in man-years, in the figurative blink of an eye. Thus it has been worthwhile to resurrect many of these earlier methods. The advent of the computer has helped bring about the unification of optimization theory into a rapidly growing branch of applied Mathematics. The major objective of this course is to provide an introduction to the some basic linear optimization methods also known as linear programming Problem. The course is designed for under graduate students studying Mathematics, engineering, business & Commerce etc.

This course is focussing on Linear Programming Problem

(LPP) and two methods - Graphical Method and Simplex Method- to solve a

Linear Programming problem.

The content of the course include three modules and the topics in each module are mentioned in syllabus

#### Objectives of the course are:-

- > To understand the optimization techniques in real time situations
- To frame the Mathematical model of a real time optimization problems
- To understand the different forms of Linear Programming problem (LPP)
- > To acquaint with graphical method to solve LPP
- To acquaint with the terms used in Simples Method
- To expertise in solving LPP using Simplex method

#### Prerequisite for the course

The Course designed in a simple manner such a way that, anyone with high school level mathematical skills can follow easily. Prerequisite include some basic logical ideas, basic numerical & computational skills and a little linear geometry. However the Tutor will discuss this ideas whenever it is necessary.

#### Course Content (Syllabus)

#### Module 1. Introduction to Optimisation Method (7 hours)

- Literature of Operation Research
- 1.2. Mathematical modelling
- Linear Programming Problems -L.P.P.
- 1.4. Canonical and Standard form of LPP

#### Module 2. Solution of LPP - Graphical Method (8 hours)

- 2.1. Geometry of linear inequalities
- 2.2. Convex Set and convex Hull
- 2.3. Graphical Method

#### Module 3. Solution of LPP - Simplex Method (15 hours)

- 3.1. Basic definitions
- 3.2. Simplex Algorithm
- 3.3. Solution using Simplex Method

#### Text Book: K.Swarup, P.K.Gupta and M. Mohan, Operations Research

(14 Edition), S.Chand Publication

#### Reference:

- 1. S.Kalavathy, Operation Research (4 Edn), Vikas Publishers
- 2. Hamdy A. Taha, Operation Research (9- Edn), Pearson
- P.K.Gupta, D.S Hira, Problems in Operation Research, S.Chand Publishers
- 4. G.Hadley, Linear Programming, Narosa Publishers

#### Evaluation and Grading

Total mark for the course is 50 marks

Maximum marks for assignment is 20 (10 for each assignment)

Maximum Mark for end examination is 30

#### End examination structure

Maximum Time for end examination is 2 hours

Question pattern is as follows (All questions will be compulsory)

Three questions with 2 mark each (Total 6)

Three questions of 4 mark each (Total 12)

Two question of 6 marks each (Total 12)

#### Grading

Above 80% (including) is first division with distinction and will obtain A+ grade

60% and above but below 80% is first class and will obtain A grade

50% and above but below 60% is second class and will obtain B grade

40% and above but below 50% is third class and will obtain C grade

#### Important Dates

#### Registration:-

Starting Date : 4 December 2023

End date : 13 December 2023

Final selection List : 17 December 2023

#### Proposed Dates for Contact Class

Date	Details	Date	Details
WEEK 1			WEEK 4
08-01-2024	Literature of OR	29-01-2024	Solution of LPP: Graphical Method III
09-01-2024	Mathematical Modelling	30-01-2024	Solution of LPP: Graphical Method IV
10-01-2024	Mathematical Modelling	31-01-2024	Special cases in Graphical Method
11-01-2024	LPP -General form	01-02-2024	Special cases in Graphical Method
13-01-2024	LPP - Canonical Form	08-02-2024	Steps to simplex method
	WEEK 2	(2)	WEEK 5
15-01-2024	Slack & Surplus variables	05-02-2024	Basic solution, basic variables
16-01-2024	LPP- Standard form	06-02-2024	Simplex algorithm
17-01-2024	Basic definitions	07-02-2024	Simplex algorithm
18-01-2024	Plotting line in xy-Plane	08-02-2024	Simplex algorithm
20-01-2024	Geometry of Inequalities I	10-02-2024	Simplex Table
	WEEK 3	1	WEEK 6
22-01-2024	Geometry of Inequalities I	12-02-2024	Solution of LPP: Simplex Method I
23-01-2024	Convex set and properties I	13-02-2024	Solution of LPP: Simplex Method II
24-01-2024	Convex set and properties I	14-02-2024	Solution of LPP: Simplex Method III
25-01-2024	Solution of LPP: Graphical Method I	15-02-2024	Solution of LPP: Simplex Method IV
27-01-2024	Solution of LPP Graphical Method I	17-02-2024	Review

#### Assignments

Assignment I - Last date: 22/01/2024 | Assignment II - Last date: 12/01/2024

End Examination: 21/02/2024

NB: Scheduled dates may change as the convenience



#### DEPARTMENT OF MATHEMATICS N.A.M. COLLEGE KALLIKKANDY

Accredited with NAAC A-Grade
Aided & Affiliated to Kannur University
P.O. KALLIKKANDY, KANNUR Dt., PIN – 670 693

E-mail: namcollege@yahoo.co.in 2 0490 - 2375900

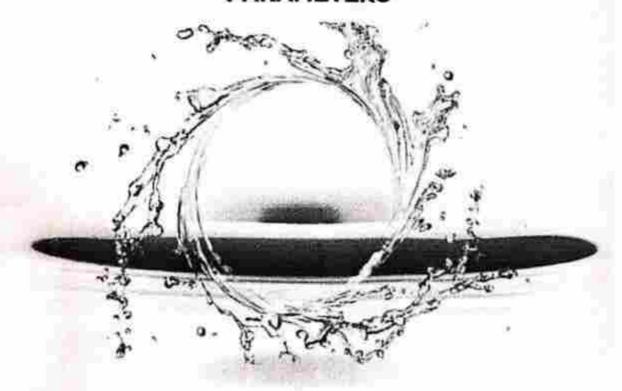
#### Registration form for the admission to Certificate Course on 'Introduction to Operation Research' (CC23MAT01)

Name of th	ne Applicant	on to Operati	<u> </u>	
Parent's Nar	ne(Father/ Mother)			Photo
Gender	M/F/TG	Date of Bir	th	1 1
Education	al Qualification		<del>-</del>	
Address fo	r Communication	i.	Permanent Address	
Mob:			Phone:	
			WhatsApp No d above are true, comple	ete and correct to the
Place:	knowledge and b	eliet.		
Date:			Nan	ne & Signature
		Offic	e use Only	
G NO:				
			Seal	Course Coordinator

# DEPARTMENT OF POLYMER CHEMISTRY NAM COLLEGE KALLIKKANDY

### CERTIFICATE COURSE

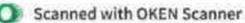
# CCPC2301: ASSESSMENT OF WATER QUALITY PARAMETERS



Class commence on 21,08,2023

For more details
SHABINA K K 9447345976
nampolymerchemistry@gmail.com





From

Dr. Muhammad Ismayil K M Asst. Professor Dept. of Polymer Chemistry N A M College Kallikkandy

To

The Principal N A M College Kallikkundy

Sir.

Subject: Request for starting Certificate Course during 2023-24 academic year, reg.

As per the direction and recommendation from the Academic monitoring committee and IQAC, the Dept. of Polymer Chemistry has decided to commence a Certificate Course titled, CCPC2301: ASSESSMENT OF WATER QUALITY PARAMETERS, for the academic year, 2023-24. I request your consent to start the course. Course co-ordinator for the certificate course is Smt.Shabina K K. The syllabus of the course including the objective and evaluation pattern is attached herewith.

Yours faithfully,

Dr. Muhammad

HOD Dept Polyment

Assistant Professor of Commerce

N.A.M College, Kallikkandy

Kannur, Kerala - 670693

# DEPT. OF POLYMER CHEMISTRY, N A M COLLEGE KALLIKKANDY

CERTIFICATE COURSE (Course Duration: 30 hr.)

Academic Year: 2023-24

## CCPC2301: ASSESSMENT OF WATER QUALITY PARAMETERS

Syllabus and Course Structure

#### Learning Outcomes

- 1. Acquire knowledge of Physicochemical parameters of water
- 2. Recognize the water quality and refinement techniques
- 3. Obtain awareness of waste water treatment
- 4. Achieve hands-on knowledge of water quality parameters
- 5. Acquire knowledge of microbial parameters

#### Unit 1: Quality parameters (6 hr)

Physical parameters of water - pH , conductivity, turbidity, taste, odor and temperature . Chemical parameters - Alkalinity, acidity, total hardness, Ca hardness, Mg hardness, Chloride content,

#### Unit 2: Municipal water and waste water treatment(6hr)

Municipal water: Specification for Drinking water. Treatment for domestic purpose: Pretreatment. removal of suspended impurities, method of disinfection of water.

Waste water: Introduction, Characteristic of waste water, need for waste water treatment.

Waste water treatment: Aim, need for chlorination, Dose of chlorine, ozonisation.

#### Unit 3: Microbial testing Microbiological testing (8 hr)

Comporms- Culture Identification- MPN test- Microscopy: Principles and Practices- Staining Methods-Water borne pathogen: Types and Detection.

#### Unit 4: Physico-chemical parameters testing (10 hr)

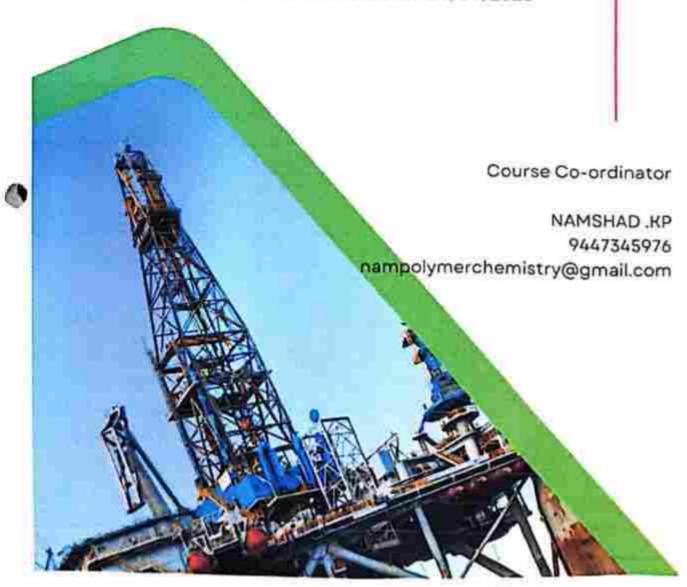
Determination of magnesium, calcium and total hardness, alkalinity and chloride. Determination of 30D and COD. Calculation of physical parameters using water analyzer.

# DEPARTMENT OF POLYMER CHEMISTRY N A M COLLEGE KALLIKKANDY

Add-on Course

# ACPC2301:OIL AND PETROCHEMICAL ANALYSIS: TECHNIQUES AND APPLICATIONS

Class commence on 04/09/2023



From

Dr. Muhammad Ismayil K M Asst. Professor Dept. of Polymer Chemistry N A M College Kallikkandy

To

The Principal N A M College Kallikkundy

Sir.

Subject: Request for starting Add-on Course during 2023-24 academic year, reg.

As per the direction and recommendation from the Academic monitoring committee and IQAC, the Dept. of Polymer Chemistry has decided to commence Add-on Course titled, ACPC2301: OIL AND PETROCHEMICAL ANALYSIS: TECHNIQUES AND APLLICATIONS, for the academic year, 2023-24. I request your consent to start the course. Course co-ordinator for the certificate course is Sri. Namshad K P. The syllabus of the course including the objective and evaluation pattern is attached herewith.

Assistant Professor of Commerce N.A.M College, Kallikkandy Kannur, Kerala - 670693

Yours faithfully,

Dr. Muhammad Ismayil K M HOD, Dept. Polymer Chemistry

#### DEPT. OF POLYMER CHEMISTRY, N.A.M COLLEGE KALLIKKANDY

ADD ON COURSE (Course Duration: 30 hr)

Academic Year: 2023-24

ACPC2301: OIL AND PETROCHEMICAL ANALYSIS: TECHNIQUES AND APLLICATIONS Syllabus and Course Structure

#### Learning Outcomes

- 1. Understand the industrial terms in petrochemicals
- 2. Acquire the knowledge in industrial methods
- 3. Attain the practical knowledge in oils and petrochemicals

#### Unit: - Basic chemistry and industrial terms (6hr)

Scope chemistry, petrochemical industrial overview, petroleum products and uses, basic instrumentation techniques.

#### Unit 2: -Industrial methods (6hr)

Standard test methods, basic parameters & significance, testing methods.

#### Unit 3: Practical (18hr)

Parameters:-density, specific gravity, api gravity & viscosity, aniline point

#### Evaluation pattern

Type of question and marks in the examination

	TOTAL Question	No.of questions to be answered	Marks of each question	Total marks
Very short answer	4	4	1	:4
Short answer	5	3	2	6
Short essay/problems	4	2	3	6
Essay	2	I	4	4
Practical				12
				32

Asst. Professor & HOD Dept. of Polymer Chemistry NAM College, Kallikkandy Kannur, Kerala - 670 693

# CERTIFICATE COURSE



# ENGLISH FOR COMPETITIVE EXAMINATIONS

#### About the Course:

English for Competitive Examinations' is a certificate course offered by the Department of English, NAM College Kallikkandy. The course aims at enabling the students to confidently attend questions from general English grammar asked in various competitive examinations. It also prepares the students to communicate effectively and appropriately in real life situations.

Apart from these primary aims, the course intends to prepare the students to use English effectively for study purposes across the curriculum.

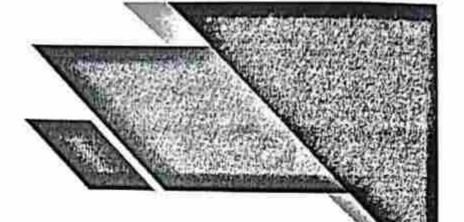
CONTACT:

Shasni N Assistant Professor mob: 9496120375

Starts on: 3rd January 2024

Department of English
NAM College Kallikkand





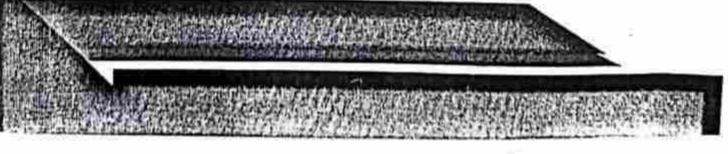
# 2023-24 CERTIFICATE COURSE IN MACHINE LEARNING

COURSE CO-ORDINATOR: ASHIFA P

Offered by



PG DEPARTMENT OF COMPUTER SCIENCE NAM COLLEGE KALLIKKKANDY



From

Co-ordinator

PG Department of Computer Science

N A M College Kallikkandy

To

The Principal

N A M College Kallikkandy

Subject: Request for Permission to Introduce Certificate Course in Machine Learning (Academic Year 2023-24)

Dear Sir,

I am writing on behalf of MSc Computer science at N A M College to formally request your permission to introduce a Certificate Course in Machine Learning for the academic year 2023-24.

Yours sincerely,

Sayed Muhammed Fazil P P

Recommended for Approval

KALLIKKANDY

A Ladernic Monadistant Professor of Commend

N.A.M College, Kallikkandi

Pennis 87 an France | Kannur, Kerala - 670693

#### SYLLABUS

#### Module 1: Introduction to Machine Learning

- Understanding the definition and significance of machine learning.
- Types of machine learning: supervised, unsupervised, and reinforcement learning.
- · Basic terminology and concepts.

#### Module 2: Data Preparation

- Data collection and acquisition.
- Data cleaning and preprocessing.
- · Feature selection and engineering.

#### Module 3: Supervised Learning

- Linear regression for regression tasks.
- Logistic regression for classification tasks.
- Decision trees for classification.
- Model evaluation and metrics.

#### Module 4: Unsupervised Learning

- · Clustering algorithms, e.g., K-Means.
- · Dimensionality reduction, e.g., Principal Component Analysis (PCA).

#### Module 5: Introduction to Neural Networks

- Basic structure and components of neural networks.
- Understanding activation functions.
- Building a simple feedforward neural network



# Certificate Course on Understanding AMBEDIAR

Class Commences on 26th June 2023



Department of History NAM COLLEGE, KALLIKANDY

### Department of History NAM College Kallikkandy

Thuvakkunnu, Kannur - 670693

Date: 09-06-2023

To The Principal NAM College

Sir.

Sub: Certificate course on Understanding Ambedkar - reg.

I hereby submit a proposal of the Department of History for offering Certificate Course on Understanding Ambedkar for the students. The purpose of this course is to generate interest in the socio-cultural engagement of Ambedkar for our country, which will help better understanding of Indian history. The course is scheduled to start from 26th June 2023. The syllabus and other details enclosed herewith for your perusal.

I hereby request you to verify and approve this proposal as early as possible.

Yours sincerely

Musthafa KS

Assistant Action of Commerce N.A.M College, Kallikkandy

Kannur, Kerala - 670693

Head, Dept. of History

Dr. Anas E.

Dr. ANASE Assistant Protessor and Head Department of History NAM College, Karlikkandy

Kannur, Karala - 670693

PRINCIPAL M. COLLEGE, KALLIEVENDY PARTY DABY, KANNUP DIST







#### DEPARTMENT OF HISTORY NAM COLLEGE, KALLIKKANDY

Syllabus for Certificate Course CCH1S06:Understanding Ambedkar

#### Program Outcomes:

- To understand the important concepts in Ambedkar Studies.
- To familiarize the students with the basic ideas, thoughts and theories in Ambedkar studies
- To help them to give an idea of the theory and Practice of Ambedkar Studies in the present contexts.
- To equip them to critically relate the theoretical aspects of Ambedkar Studies to the Socio - Religious, Economic, Political and Cultural realities of our times.

#### **Program Specific Outcomes:**

- Study and analyze different concepts of Ambedkar Studies from critical and constructive prospective.
- Have a better understanding of the working of Democratic institutions and relate there functioning to the greater cause of nation building.
- To gain critical thinking and develop the ability to make logical inferences about creating inclusive society and polity.

Unit 1: Early life and Education: Family background, Bitter Experiences Columbia University, London School of Economics

Unit 2: Caste System: Caste in India their Mechanism, Genies and Development, Annihilation of Caste, Perception on Religion, Untouchability: Theories and origin of Untouchability, Rise and fall of Hindu Women, Hindu Code Bill.

#### **Essential Readings**

Dr. B. R. Ambedkar: Writings and Speeches. Vol. I, Ambedkar Foundation, New Delhi, 2014. Ambedkar, B.R. "Annihilation of Caste with a reply to Mahatma Gandhi." Dr. Babasaheb Ambedkar, Writings and Speeches, Vol.1. Complied by Vasant Moon, Bombay, 1989. Ambedkar, B.R. "The Hindu Social Order: Its Essential Principles," in Dr. Babasaheb Ambedkar, Writings and Speeches, Vol.3. Complied by Vasant Moon. Bombay, 1987 Ambedkar, B.R. "Philosophy of Hinduism," in Dr. Babasaheb Ambedkar, Writings and Speeches, Vol. 3. Complied by Vasant Moon. Bombay, 1987 Deshpande, Ashwini. The Grammar of Caste: Economic Discrimination in Contemporary

India. New Delhi: Oxford University Press, 2012.

Guru, Gopal. 'Archaeology of Untouchability', Economic and Political Weekly, Vol. 44, No. 37, Sep 12-18, 2009

Shah, Ghanshyam et al. Untouchability in Rural India. New Delhi: Sage Publications, 2006.



FROM

ABDUL AHRAF M

ASST.PROFESSOR &HOD

DEPARTMENT OF MANAGEMENT STUDIES

NAM COLLEGE KALLIKKANDY

TO

THE PRINCIPAL

NAM COLLEGE KALLIKKANDY

Sir,

6

Subject: Request for starting certificate course

As per the directions and recommendations from the academic monitoring committee and IQAC, the Department of Management Studies has decided to commence a certificate course ,namely "certificate course on Emerging Trends in Marketing".

I request you to do sanction to start the course in 2023-24 academic year. The detailed course syllabus including the objective and evaluation pattern of the course is attached herewith.

🔻 😂 Cellege, Kallikkandy Assistant Kerala - 670693

Yours faithfully

ABDUL AHRAF M

Abdul Ahraf M Assistant Professor and Head Department of Management Studies NAM College, Kallikkandy Kaunur, Kerala - 670693

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#### NAM COLLEGE KALLIKKANDY

#### DEPARTMENT OF MANAGEMENT STUDIES

#### CERTIFICATE COURSE ON EMERGING TRENDS IN MARKETING(2023-24)

#### OBJECTIVES OF THE COURSE

- To understand the modern marketing management foundation.
- To familiarize with the digital marketing cra.
- To know about the effective marketing essentials.

#### SYLLUBUS

Module 1: Introduction to modern marketing-recent trends in marketing-tools for marketing research-need and importance.

(10 HRS)

Module 2: Digital marketing-relevance of digital marketing in the modern erasocial media marketing.

(10 HRS)

Module 3: Essentials of effective marketing - challenges of modern marketing effective marketing channels.

(10 HRS)

Abdul Ahraf M Assistant Professor and Head Department of Management Studies NAM College, Kallikkandy Kanmur, Kerala - 670693

FROM

ABDUL AHRAF M

ASST.PROFESSOR &HOD

DEPARTMENT OF MANAGEMENT STUDIES

NAM COLLEGE KALLIKKANDY

TO

THE PRINCIPAL

NAM COLLEGE KALLIKKANDY

Sir,

Subject: Request for starting certificate course

As per the directions and recommendations from the academic monitoring committee and IQAC, the Department of Management Studies has decided to commence a certificate course ,namely "certificate course on Stock Trading".

I request you to do sanction to start the course in 2023-24 academic year. The detailed course syllabus including the objective and evaluation pattern of the course is attached herewith.

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Kannur, Kerala - 670693

Yours faithfully

ABDUL AHRAF M

Abdul Ahraf M Assistant Professor and Head Department of Management Studies NAM College, Kallikkandy Kannut, Kerala - 670693

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#### NAM COLLEGE KALLIKKANDY DEPARTMENT OF MANAGEMENT STUDIES CERTIFICATE COURSE ON STOCK TRADING(2023-24)

#### OBJECTIVES OF THE COURSE

- To understand the basics of stock market
- To understand various financial services available
- To help the students to equip the trading of securities

#### SYLLUBUS

Module 1: Financial markets: meaning and definition. Money market-meaning intruments in money market-recent trends in Indian money market-capital market- recent developments in financial markets-SEBI-its functions .

(10 HRS)

Module 2: Meaning nature and scope of financial services -merchant bankingmutual funds -credit rating- venture capital-meaning ,nature and scope.

(10 HRS)

Module 3: Derivative trading - future, option, swap -listing of securities procedure for trading of securities.

(10 HRS)

allufad: As islant Professor and Head Dopartment of Management Studies NAM College, Kallikkandy Kannur, Kerala - 670693

# NAM COLLEGE KALLIKKANDY

**Certificate Course** 

# CREATIVE WRITING

**Department of English** 

COURSE COMMENCEMENT DATE: 18 JULY 2022

SADIQUE ALI KP
Assistant Professor
Department of English

PRIYAL MAIR
ASSISTANT PROFESSOR & PER
DEPARTMENT OF BUILDING
N.A. IA COLLEGE

Penj Nau

Contact: 9633018206

#### Certificate Course in Creative Writing

Title of the Course	Certificate Course in Creative Writing
Total number of hours	30
Hours per week	1
Semester assigned	III AND IV

#### **About the Course**

The Certificate Course in Creative Writing provides the basics of creative writing to the beginners in the field . The course aims at imparting the key concepts of traditional and modern forms of creative writing and shaping the ordinary mind of the students into the professional writer's mind. Thus, the course will provide the basics of creative writing such as fundamental principles and elements of writing, and introduce the traditional and new modes/forms of creative writing to the aspiring and budding writers.

#### Necessity of the Course:

Certificate course in creative writing is necessary for the following reasons: firstly, no knowledge is complete without creativity and this course promotes creativity, creative skills, techniques and acumen; secondly, imagination and experiences combined are perceptible only in creative writing; and finally, the art of living can be inculcated through creative writing. It is therefore needed as at least a certificate course in creative writing and serve the need of society.

#### Objectives:

#### The prime objectives of this course are:

- i. To acquaint the learners with ideas related to creative writing including the art, the craft and the basic skills required for a creative writer
- ii. To help the learners to understand the principles of creative writing and the distinction between the literary genres
- iii. To explain the differences in writing for various literary and social media
- iv. To hone the creative and critical faculties of learners
- v. To enable learners to put into practice the various forms of creative writing that they have studied through the course

#### Unit IV: New Trends in Creative Writing Web Content Writing and Biog Writing

- Script Writing
- Journalistic Writing
- Copywriting
- Graphic Novel
- Flash Fiction

#### **Evaluation Pattern:**

I. Internal Assessment: (10 Marks)

#### Assignments

- i. Critical Appreciation of any literary text chosen in consultation with the concerned teacher: (
  5marks)
- ii. Writing a piece of fiction- novella, story, play or poem (5 marks)
- II. Course End Assessment: Duration: 1.5 hours. Max. (Marks: 20)
- Q.1. Short notes question (3 out of 5) Unit (& II . (6 Marks )
- Q. 2. Paragraph type question (2out of 3) Unit I & II. (8 Marks)
- Q.3. Practical Question on Grammar, Punctuation and Editing (6 marks)

#### List of Reference

Abrams, M.H. Glossary of Literary Terms. Boston: Wadsworth Publishing Company, 2005.

Atwood, Margaret. Negotiating with the Dead: A Writer on Writing. Cambridge: CUP, 2002.

Blackstone, Bernard. Practical English Prosody. Mumbal: Orient Longman, 1984.

Clark, Roy Peter. Writing Tools.US: Brown and Company, 2008.

Sartre, Jean-Paul. What Is Literature? And Other Essays. Harvard: Harvard Univ. Press, 1988.

Show, Mark. Successful Writing for Design, Advertising and Marketing. New York: Laurence King, 2012.



From

Priya Nair

**Assistant Professor and Head** 

Department of English

N.A.M College , Kallikkandy

30 JUNE 2022

To

The Principal

N.A.M College Kallikkandy

Sir,

The Department of English Intends to start a Certificate Course "Creative Writing" for the undergraduate students of the English Department. The details of the programme are enclosed here with. I request you to grant permission to conduct the course during the academic year 2022-2023

Thanking you

Yours faithfully

Recommended for

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Approved.

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From Priya Nair Assistant Professor and Head Department of English N.A.M College, Kallikkandy

18th July 2023

To The Principal N.A.M College Kallikkandy

Sir.

The Department of English intends to start a Certificate Course FILM STUDIES for the final UG students of the English Department. The details of the programme are enclosed here with. I request you to grant permission to conduct the course during the academic year 2023-24.

Thanking you

Yours faithfully

Priya Nair

A castern Musther KS. John Committee

N.A.M College, Kallikkándy

Kannur, Kerala - 670693

termission granted

#### FILM STUDIES CCENG03

#### Overview

This course will introduce the fundamental concepts in film studies, major structural features of cinema, master filmmakers, and key film theories. After familiarizing the students with the essential glossary of cinema, the historical development of film as a distinct cultural product will be discussed focusing on its technical/ideological tuning points. The linkages of cinema with other performance/non-performance genres like literature, theatre, music, photography, etc. will be discussed in detail for establishing the interdisciplinariness of film as a cultural product. The key-terms selected for the course will equip the learner to approach cinema as a medium which has got unique specificity. The emphasis of the course is to provide enough conceptual foundations so as to make the students approach the medium theoretically. As a practical component, the students will be given inputs on writing professional film reviews and critical academic articles on cinema. The course will be delivered through four major components: Structural features of film, major movements in cinema, classic filmmakers and their select films, and theoretical essays on cinema.

#### Syllabus

Week I:History of Film, Mise-en-Scene, and Cinema Verite

Week 2:Documentary Film, Andre Bazin ("The Ontology of the Photographic Image"), and Amy Villarejo ("The Language of Film")

Week 3:Louis Lumiere (Early 10 Films), Charlie Chaplin (Modern Times), and Sergei Eisenstein (The Battleship Potemkin)

Week 4: Satyajit Ray (Pather Panchali, and "Introduction" to Our Films, Their Films), Film Noir and German Expressionism

Week 5:Italian Neorealism, French New Wave and Andrew Dix ("Film and Narrative")

Week 6:Jean-Luc Godard (Breathless), Vittorio de Sica (Bicycle Thieves), and Richard Attenborough (Gandhi)

Week 7: Samira Makhmalbaf (Blackboards), Dogme 95, and Queer Cinema

Week 8:Third Cinema, Auteur Theory, Laura Mulvey ("Visual Pleasure and Narrative Cinema")

Week 9: Deepa Mehta (Fire), and Mehboob Khan (Mother India)

Week 10: Ritwik Ghatak (Nagarik), Cinematography, and Black Cinema

Week 11: Montage, Film Soundscape

Week 12: Jean-Louis Baudry ("Ideological Effects of the Basic Cinematographic

Apparatus"), and Akira Kurosawa (Seven Samurai)

Week 13:Adoor Gopalakrishnan (Elippathayam), and John Abraham (Amma Ariyan)

Week 14: Writing Film Review, Hollywood, and Film and Music

Week 15: Film Genres, David E. James ("Is There A Class in this Text: The Repression of Class in Film and Cultural Studies")

#### CRITERIA TO GET A CERTIFICATE

 Average assignment score = 25% of average of best 8 assignments out of the total 12 assignments given in the course.

Exam score = 75% of the proctored certification exam score out of 100

Final score = Average assignment score + Exam score

Course Coordinator: Nasrullah Mambrol

Assistant Professor of English, NAM Collge, Kallikkandy



CERTIFICATE COURSE

DIRECTOR
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This course will introduce the fundamental concepts in film studies, major structural features of cinema, master filmmakers, and key film theories. The linkages of cinema with other performance/non-performance genres like literature, theatre, music, photography, etc. will be discussed in detail for establishing the inter-disciplinariness of film as a cultural product. The emphasis of the course is to provide enough conceptual foundations so as to make the students approach the medium theoretically. As a practical component, the students will be given inputs on writing professional film reviews and critical academic articles on cinema.

Course Coordinator: Nasrullah Mambrol Asst. Professor of English Mobile: 9048050200

Course Commences on 14 July, 2023



DEPARTMENT OF ENGLISH NAM COLLEGE KALLIKKANDY

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