DON BOSCO ARTS & SCIENCE COLLEGE

ANGADIKADAVU

(Affiliated to Kannur University Approved by Government of Kerala)

ANGADIKADAVU P.O., IRITTY, KANNUR – 670706

COURSE PLAN

B Sc PSYCHOLOGY

(2020 – 23)

SEMESTER -II

ACADEMIC YEAR- (2020-21)

IISemester B Sc Psychology (2020 - 23)			
SL. No.	Name of Subjects with Code	Name of the Teacher	Duty Hours per week
1.	Readings on Gender(2A04 ENG)	Sr. MERCY THOMAS	4
2.	Readings on Life and Nature(2A03 ENG)	TWINKLE THOMAS	5
3.	Kavitha Mathrukakal(2A08 MAL)	RAJISHA CK	4
4.	Rachana Thatha Prayog (2A08 HIN)	JAINY N. GEORGE	4
5.	Cognitive Process(2B03 PSY)	SEEMANTH CHANDRAN P K	4
6.	Self-Development Practices-Practical(2B04 PSY)	DYNA SCARIA	2
7.	Statistical Methods(2C02 STA)	PRIYADA JOSE	4
8.	Physiological Psychology(2C02 PSY)	Sr. LEEMA JACOB	4
	NAME OF CLASS IN CHARGE	DYNA SCARIA	

TIME TABLE

Day	08.30 Am -09.15 Am	09.30 Am - 10.15 Am	10.40Am -11.25 Am	11.40Am - 12.25 Pm	12.45 Pm - 01+.30 Pm
1	2C02 PSY Physiological Psychology	2A04 ENG Readings on Gender	2C02 STA Statistical Methods	2A08 MAL Kavitha Mathrukakal/ 2A08 HIN Rachana Thatha Prayog	2A03 ENG Readings on Life and Nature
2	2C02 PSY Physiological Psychology	2A03 ENG Readings on Life and Nature	2A04 ENG Readings on Gender	2B03PSY Cognitive Process	2A08 MAL Kavitha Mathrukakal/ 2A08 HIN Rachana Thatha Prayog
3	2C02 PSY Physiological Psychology	2C02 STA Statistical Methods	2A03 ENG Readings on Life and Nature	2A08 MAL Kavitha Mathrukakal/ 2A08 HIN Rachana Thatha Prayog	2B03PSY Cognitive Process
4	2B03PSY Cognitive Process	2C02 STA Statistical Methods	2A04 ENG Readings on Gender	2A08 MAL Kavitha Mathrukakal/ 2A08 HIN Rachana Thatha Prayog	2A03 ENG Readings on Life and Nature
5	2A04 ENG Readings on Gender	2B03PSY Cognitive Process	2B04 PSY Self-Development Practices-Practical2	2C02 STA Statistical Methods	2C02 PSY Physiological Psychology
6	2B03PSY Cognitive Process	2C02 PSY Physiological Psychology	2C02 STA Statistical Methods	2B04 PSY Self-Development Practices-Practical 2	2B 04 PSY Self-Development Practices-Practical 2

Subject Code:	**2A04 ENG**
Subject Name:	**Readings on Gender**
No. of Credits:	**3**
No. of Contact Hours:	**72**
Hours per Week:	**4**
Name of the Teacher:	**Sr. Mercy Thomas**

MODULE- I

1. **An Introduction** *Kamala Das*
2. **Kitchen Rags** *Vijila Chirapadu*
3. **Dakshayani Velayudhan- A Biographical Sketch** *Meera Velayudhan*
4. **Learning to be a Mother** *Shashi Deshpande*
5. **Is this Desirable?** *Lalithambika Antharjanam*

MODULE- II

6. **Still I Rise** *Maya Angelou*
7. **I Am Not that Woman** *Kishwar Naheed*
8. **Structural Violence and the Trans Struggle for Dignity** *Gee Imaan Semmalar*
9. **Gender Justice and the Media** *Ammu Joseph*
10. **Clothing Matters: Visiting the Melmundusamaram in Keralam** *Sheeba K M*

TEACHING SCHEDULE

No of Weeks	Dates	Session	Topic
1	08-04-2021 To 10-04-2021	1	Introducing the Subject
		2	Defining Gender
		3	Difference between gender and sex
2	12-04-2021 To	4	Kamala Das
		April 14	**Vishu**
		5	An Introduction

No of Weeks	Dates	Session	Topic
	17-04-2021	6	An Introduction
		7	An Introduction
		8	Discussing Q & A
3	19-04-2021 To 24-04-2021	9	Kitchen Rags
		10	Kitchen Rags
		11	Kitchen Rags
		12	Discussing Q & A
		13	CLASS TEST
4	26-04-2021 To 01-05-2021	14	Dakshayani Velayudhan- A Biographical Sketch
		15	Dakshayani Velayudhan- A Biographical Sketch
		16	Dakshayani Velayudhan- A Biographical Sketch
		17	Dakshayani Velayudhan- A Biographical Sketch
		18	Dakshayani Velayudhan- A Biographical Sketch
5	03-05-2021 To 08-05-2021	19	Discussing Q & A
		20	Learning to be a Mother
		21	Learning to be a Mother
		22	Learning to be a Mother
		23	Learning to be a Mother
6	10-05-2021 To 15-05-2021	24	Discussing Q & A
		25	Is this Desirable?
		26	Is this Desirable?
		27	Is this Desirable?
		May 13	Edul- Fither
		28	Discussing Q & A
7	17-05-2021 To 22-05-2021	29	Revision and Note Submission
		30	CLASS TEST – Module I
		31	Still I Rise
		32	Still I Rise
		33	Still I Rise
8	24-05-2021 To 29-05-2021	34	Discussing Q & A
		35	I Am Not That Woman
		36	I Am Not That Woman
		37	I Am Not That Woman
		38	I Am Not That Woman
9	31-05-2021 To	39	Discussing Q & A
		40	CLASS TEST
		41	Structural Violence and trans Struggle for Dignity

No of Weeks	Dates	Session	Topic
	05-06-2021	42	Structural Violence and trans Struggle for Dignity
		43	Structural Violence and trans Struggle for Dignity
10	07-06-2021 To 12-06-2021	44	Structural Violence and trans Struggle for Dignity
		45	Structural Violence and trans Struggle for Dignity
		46	Structural Violence and trans Struggle for Dignity
		47	Discussing Q & A
		48	Gender Justice and the Media
11	14-06-2021 To 19-06-2021	49	Gender Justice and the Media
		50	Gender Justice and the Media
		51	Gender Justice and the Media
		52	Gender Justice and the Media
		53	Gender Justice and the Media
12	21-06-2021 To 26-06-2021	54	Discussing Q & A
		55	Clothing Matters: Visiting the Melmundusamaram in Keralam
		56	Clothing Matters: Visiting the Melmundusamaram in Keralam
		57	Clothing Matters: Visiting the Melmundusamaram in Keralam
13	28-06-2021 To 03-07-2021	58	Clothing Matters: Visiting the Melmundusamaram in Keralam
		59	Clothing Matters: Visiting the Melmundusamaram in Keralam
		60	Discussing Q & A
		61	Revision & Note Submission
14	05-07-2021 To 10-07-2021	62	CLASS TEST
		63	Revision- Module I
		64	Revision- Module I
		65	Revision Test
15	12-07-2021 To 17-07-2021	66	Revision- Module II
		67	Revision- Module II
		68	Revision- Module II
		69	Revision- Module II
16	19-07-2021 To 24-07-2021	70	REVISION TEST
		20 July	Bakrid - Holiday
		71	Revision
		72	Revision
			II Semester UG Internal Examination

No of Weeks	Dates	Session	Topic
17	26-07-2021 To 30-07-2021		**II Semester UG Internal Examination**
			II Semester UG Internal Examination
			II Semester UG Internal Examination
			II Semester UG Internal Examination
18	02-08-2021		**Study Leave**

Subject Code:	**2A03 ENG**
Subject Name:	**Readings on Life and Nature**
No. of Credits:	**4**
No. of Contact Hours:	**90**
Hours per Week:	**6**
Name of the Teacher:	**Twinkle Thomas**

Course Outcomes: -

1. Understand the basic themes and issues related to ecology through articles, poems, stories, life writings, and historical narratives.
2. Assume ecologically friendly attitudes in events related to everyday life.
3. Identify the specific ecological problems related to Kerala.
4. Identify the major ecological movements around the world and within the country.
5. Ability to express specific opinions when confronted with ecology/development binary.
6. Identify the major or minor ecological issues happening around the students' native place.

Module –I:

1. Environmental Studies: Definition, Scope and Importance
2. Concept of an Ecosystem
3. The Fish – Elizabeth Bishop
4. Trophic Cascade – Camille T. Dungy
5. The Rightful inheritors of the Earth – Vaikom Muhammad Basheer

Module – II:

1. Biodiversity
2. Disaster Management: Floods, Earthquakes, Cyclones, Landslides
3. Real Estate – Sebastian
4. The Truth about the Floods – Nissim Ezekiel
5. Matsyagandhi – M Sajitha

Module – III:

1. Role of an Individual in Prevention of Pollution
2. Environmental Values
3. The End of Living – The Beginning of Survival: Chief of Seattle
4. Going Local – Helena Norberg-Hodge

TEACHING SCHEDULE

No of Weeks	Dates	Session	Topic
1	08-04-2021 To 10-04-2021	1	Environmental Studies : Definitions and scope
		2	Environmental Studies : Importance
		3	Environmental Studies : Sustainable Development
2	12-04-2021 To 17-04-2021	4	Discussing Q & A
		April 14	**Vishu**
		5	Concept of an ecosystem
		6	Concept of an ecosystem
		7	Concept of an ecosystem
		8	Discussing Q & A
3	19-04-2021 To 24-04-2021	9	CLASS TEST
		10	The Fish- Elizabeth Bishop
		11	The Fish- Elizabeth Bishop
		12	The Fish- Elizabeth Bishop
		13	The Fish- Elizabeth Bishop
		14	Discussing Q & A
4	26-04-2021 To 01-05-2021	15	Trophic Cascade – Camille T. Dungy
		16	Trophic Cascade – Camille T. Dungy
		17	Trophic Cascade – Camille T. Dungy
		18	Discussing Q & A
		19	CLASS TEST
		20	The Rightful Inheritors of the Earth- Vaikom Muhammad Basheer
5	03-05-2021 To 08-05-2021	21	The Rightful Inheritors of the Earth- Vaikom Muhammad Basheer
		22	The Rightful Inheritors of the Earth- Vaikom Muhammad Basheer
		23	The Rightful Inheritors of the Earth- Vaikom Muhammad Basheer
		24	Discussing Q & A
		25	CLASS TEST
		26	Biodiversity
6	10-05-2021 To	27	Biodiversity
		28	Biodiversity
		29	Biodiversity

No of Weeks	Dates	Session	Topic
	15-05-2021	30	Discussing Q & A
		May 13	Edul- Fither
		31	Disaster Management: Floods, Earthquakes, Cyclones, Landslides
7	17-05-2021 To 22-05-2021	32	Disaster Management: Floods, Earthquakes, Cyclones, Landslides
		33	Disaster Management: Floods, Earthquakes, Cyclones, Landslides
		34	Disaster Management: Floods, Earthquakes, Cyclones, Landslides
		35	Disaster Management: Floods, Earthquakes, Cyclones, Landslides
		36	Discussing Q & A
		37	CLASS TEST
8	24-05-2021 To 29-05-2021	38	Real Estate- Sebastian
		39	Real Estate- Sebastian
		40	Real Estate- Sebastian
		41	Real Estate- Sebastian
		42	Discussing Q & A
		43	The Truth about the Floods- Nissim Ezekiel
9	31-05-2021 To 05-06-2021	44	The Truth about the Floods- Nissim Ezekiel
		45	The Truth about the Floods- Nissim Ezekiel
		46	The Truth about the Floods- Nissim Ezekiel
		47	Discussing Q & A
		48	CLASS TEST
		49	Matsyagandhi-M Sajitha
10	07-06-2021 To 12-06-2021	50	Matsyagandhi-M Sajitha
		51	Matsyagandhi-M Sajitha
		52	Matsyagandhi-M Sajitha
		53	Matsyagandhi-M Sajitha
		54	Discussing Q & A
		55	Role of an Individual in Prevention of Pollution
11	14-06-2021 To 19-06-2021	56	Role of an Individual in Prevention of Pollution
		57	Role of an Individual in Prevention of Pollution
		58	Role of an Individual in Prevention of Pollution
		59	Role of an Individual in Prevention of Pollution
		60	Discussing Q & A
		61	CLASS TEST

No of Weeks	Dates	Session	Topic
12	21-06-2021 To 26-06-2021	62	Environmental Values
		63	Environmental Values
		65	Environmental Values
		65	Environmental Values
		66	Environmental Values
		67	Discussing Q & A
13	28-06-2021 To 03-07-2021	68	The End of Living-The Beginning of Survival-Chief of Seattle
		69	The End of Living-The Beginning of Survival-Chief of Seattle
		70	The End of Living-The Beginning of Survival-Chief of Seattle
		71	The End of Living-The Beginning of Survival-Chief of Seattle
		72	Discussing Q &A
		73	Going Local- Helena Norberg Hodge
14	05-07-2021 To 10-07-2021	74	Going Local- Helena Norberg Hodge
		75	Going Local- Helena Norberg Hodge
		76	Going Local- Helena Norberg Hodge
		77	Discussing Q & A
		78	CLASS TEST
		79	Note submission
15	12-07-2021 To 17-07-2021	80	Revision- Module I
		81	Revision- Module I
		82	Revision- Module I
		83	Revision Test- 1
		84	Revision- Module II
		85	Revision- Module II
16	19-07-2021 To 24-07-2021	86	Revision- Module II
		20 July	Bakrid - Holiday
		87	Revision Test- 2
		88	Revision –Module III
		89	Revision –Module III
		90	Revision Test-3
			II Semester UG Internal Examination
17	26-07-2021 To		**II Semester UG Internal Examination**
			II Semester UG Internal Examination
			II Semester UG Internal Examination

No of Weeks	Dates	Session	Topic
	30-07-2021		**II Semester UG Internal Examination**
18	02-08-2021		**Study Leave**

Subject Code:	**2C02 STA (G&P)**
Subject Name:	**STATISTICAL METHODS**
No. of Credits:	**3**
No. of Contact Hours:	**72**
Hours per Week:	**4**
Name of the Teacher:	**Priyada Jose**

2C02 STA G&P: STATISTICAL METHODS

Unit I: Correlation analysis - concept of correlation, method of studying correlation,scatter diagram, Karl Pearson correlation coefficient, Spearman rank correlationcoefficient (with and without ties). (22 Hrs)

Unit II: Regression analysis - Fitting of curves of the form linear, linear regression,regression equations (concept only), relation between correlation and regressioncoefficients.
(20 Hrs)

Unit III: Index numbers and Time Series - Meaning and use of index numbers,simple and weighted index numbers, Laspeyer's, Paache's and Fisher's index numbers,Test for good index number, cost of living index number.Definition and use of time series, Components of time series, measurement of seculartrend semi average, moving average and least square method (linear function only).
(20 Hrs)

Unit IV: Vital Statistics - Sources of vital statistics, rates and ratios, variousmeasures of mortality and fertility-CDR, SDR, infant mortality rate, CBR, SBR, TFR,GRR, NRR age specific birth rate.
(10 Hrs)

Books for Study:

1. S.P Gupta: *Statistical Methods, Sultan Chand andSons.*

2. S.C Gupta and V.K. Kapoor: *Fundamentals of Applied Statistics, SultanChand and Sons.*

Books for Reference:

1. Rogger Till: *Statistical methods for the earth scientists- An Introduction: McMillan.*

2. John Silk: *Statistical concepts in Geography, George Allan and Unwin.*

3. Prem S Mann: *Introductory Statistics 5th Edition, Wiley*

TEACHING SCHEDULE

No of Weeks	Dates	Session	Topic
1	08-04-2021 To 10-04-2021	1	Concept of correlation
		2	Types of Correlation
		3	Method of studying correlation
2	12-04-2021 To 17-04-2021	4	Scatter diagram
		April 14	**Vishu**
		5	Karl Pearson correlation coefficient
		6	Problems
		7	Properties of correlation coefficient
3	19-04-2021 To 24-04-2021	8	Properties of correlation coefficient
		9	Spearman rank correlationcoefficient
		10	Problems
		11	Rank correlation coefficient with tied rank
4	26-04-2021 To 01-05-2021	12	Merits and Demerits of correlation coefficient
		13	Revision
		14	Class test Module 1
		15	Regression analysis
5	03-05-2021 To 08-05-2021	16	Uses of regression analysis
		17	Fitting of curves of the form linear
		18	Problems
		19	Regression lines
6	10-05-2021 To 15-05-2021	20	Linear regression
		21	Regression equations X on Y
		22	Regression equations Y on X
		23	Problems
		May 13	Edul- Fither
7	17-05-2021 To 22-05-2021	24	Problems
		25	Relation between correlation and regressioncoefficients
		26	Some Properties of regression coefficients
		27	Identification of regression lines and determination of correlation coefficient
8	24-05-2021 To 29-05-2021	28	Problems
		29	Difference between regression analysis and correlation coefficient
		30	Revision
		31	Class test Module II

No of Weeks	Dates	Session	Topic
		32	Meaning and use of index numbers
9	31-05-2021 To 05-06-2021	33	Uses of Index Numbers
		34	Types of Index numbers
		35	Problems in the construction of index numbers
		36	Method of construction of Index numbers
		37	Simple index numbers
10	07-06-2021 To 12-06-2021	38	problems
		39	Laspeyer's, Paache's and Fisher's index numbers,
		40	Problems
		41	Weighted average of relative
		42	Quantity Index numbers
11	14-06-2021 To 19-06-2021	43	Test for good index number
		44	Problems
		45	Cost of living index number.
		46	Problems
		47	Limitation of Index numbers
12	21-06-2021 To 26-06-2021	48	Definition and use of time series
		49	Components of time series
		50	Measurement of seculartrend semi average,
		51	Problems
		52	Method of moving average
13	28-06-2021 To 03-07-2021	53	Problems
		54	Least square method
		55	Problems
		56	Revision
		57	Class test Module III
14	05-07-2021 To 10-07-2021	58	Sources of vital statistics, rates and ratios
		59	Variousmeasures of mortality and fertility-
		60	Crude Death Rate, Specific Death Rate
		61	Infant mortality rate, Crude Birth Rate, Specific Birth Rate,
		62	Total Fertility Rate,Gross Reproduction Rate
15	12-07-2021 To 17-07-2021	63	Net Remarriage Rate
		64	Revision
		65	Class Test
		66	Revision module I
		67	Revision module II
16	19-07-2021 To	68	Revision module III
		20 July	Bakrid - Holiday

No of Weeks	Dates	Session	Topic
	24-07-2021	69	Revision module IV
		70	Previous year question paper discussion
		71	Previous year question paper discussion
		72	Previous year question paper discussion
			II Semester UG Internal Examination
17	26-07-2021 To 30-07-2021		**II Semester UG Internal Examination**
			II Semester UG Internal Examination
			II Semester UG Internal Examination
			II Semester UG Internal Examination
18	02-08-2021		**Study Leave**

Subject Code:	**2C 02 PSY**
Subject Name:	**PHYSIOLOGICAL PSYCHOLOGY**
No. of Credits:	**3**
No. of Contact Hours:	**90**
Hours per Week:	**5**
Name of the Teacher:	**LEEMA JACOB**

Module 1:

Evolutionary & Genetic Perspectives of Behavior

Physiological psychology in brief, Evolution of behaviour – Darwin's evolutionary theory, common misconcepts about evolution. Mendalian genetics – Gene, genotype & phenotype, dominant & recessive gene, chromosomes & crossing over, structure of chromosomes, autosomes and sex – linked gene, mutation, gene and behaviour.

Module 2:

Chromosomal Anomalies & Disorders

Autosomal anomalies - Down syndrome, Edward syndrome, Cri du chat syndrome. Sex chromosomal anomalies - Klinefilters and Turners syndrome.

Module 3:

Visual System

Stimulus for vision – physical & psychological dimension, structure of eye, receptors in the retina, structure and processing on the retina, receptive field, cortical representation, colour perception, theories of colour perception, coding of colour, colour blindness, disorders of visual system, visual attention.

Module 4:

Auditory & Vestibular System

Auditory system: – nature of auditory stimuli- physical & psychological dimension, anatomy & function of auditory system, cortical representation, pitch perception, disorders of auditory system. Vestibular system: – anatomy and function, cortical representation, disorders of vestibular system.

Module 5:

Somato-Sensory, Olfactory & Gustatory System

Olfactory system: – nature of odour, anatomy and function of olfactory system, disorders of olfactory system, accessory olfactory system, vemoronasal sensation & pheromones. Somatosensory system - somatosensory receptors, neural coding for touch; pressure; temperature, kinesthetic – coding position & movement. Pain stimuli, gate theory of pain, ways to reliving pain, sensitization of pain, disorders of somatosensory system. Gustatory system: –

nature of taste stimuli, taste receptor mechanism of taste receptor, taste coding in the brain, individual differences, disorders of taste system

TEACHING SCHEDULE

No of Weeks	Dates	Session	Topic
1	04-01-2021 To 08-01-2021	04 January	Study Leave
		05 January	II Semester University Exam
		06 January	II Semester University Exam
		07 January	II Semester University Exam
		08 January	II Semester University Exam
2	11-01-2021 To 15-01-2021	11 January	II Semester University Exam
		12 January	II Semester University Exam
		13 January	II Semester University Exam
		14 January	II Semester University Exam
		1	Syllabus introduction
3	18-01-2021 To 22-01-2021	2	Module 1
		3	Evolutionary Perspectives of Behavior
		4	Evolutionary Perspectives of Behavior
		5	Genetic Perspectives of Behavior
		6	Genetic Perspectives of Behavior
4	25-01-2021 To 29-01-2021	7	Physiological psychology in brief
		26 January	Republic Day - Holiday
		9	Evolution of behaviour
		10	Darwin's evolutionary theory
		11	Common misconcepts about evolution
5	01-02-2021 To 05-02-2021	12	Mendalian genetics
		13	Gene
		14	Genotype & phenotype
		15	Dominant & recessive gene
		16	Chromosomes
6	08-02-2021 To 12-02-2021	17	Crossing over
		18	Structure of chromosomes,
		19	Autosomes
		20	Sex – linked gene,
		21	Mutation
7	15-02-2021	22	Gene and behaviour.

No of Weeks	Dates	Session	Topic
	To 19-02-2021	23	Revision
		24	Class test
		25	Module 2:
		26	Chromosomal Anomalies
8	22-02-2021 To 26-02-2021	27	Disorders-Autosomal anomalies
		28	Down syndrome
		29	Edward syndrome
		30	Cri du chat syndrome.
		31	Sex chromosomal anomalies
9	01-03-2021 To 05-03-2021	32	Klinefilters syndrome
		33	Turners syndrome
		34	**Revision**
		35	Class test
		36	Module 3
10	08-03-2021 To 12-03-2021	37	Visual System
		38	Stimulus for vision
		39	Physical & psychological dimension
		11 March	Maha Sivarathri - Holiday
		40	Structure of eye
11	15-03-2021 To 19-03-2021		III Semeser U G Examination
			III Semeser U G Examination
			III Semeser U G Examination
			III Semeser U G Examination
			III Semeser U G Examination
12	22-03-2021 To 26-03-2021		III Semeser U G Examination
			III Semeser U G Examination
			III Semeser U G Examination
			III Semeser U G Examination
			III Semeser U G Examination
13	29-03-2021 To 02-04-2021	41	Receptors in the retina
		42	Structure and processing on the retina
			Easter Vacation
			Easter Vacation
			Easter Vacation
14	05-04-2021 To 09-04-2021		Easter Vacation
			Easter Vacation
			Easter Vacation
		43	Receptive field

No of Weeks	Dates	Session	Topic
		44	Cortical representation
15	12-04-2021 To 16-04-2021	45	Colour perception
		46	Theories of colour perception
		14 April	**Vishu**
		47	Coding of colour
		48	Colour blindness,
16	19-04-2021 To 23-04-2021	49	Disorders of visual system,.
		50	Visual attention
		51	Revision
		52	Class test
		53	Module 4:
17	26-04-2021 To 30-04-2021	54	Auditory System
		55	Vestibular System
		56	Auditory system: – nature of auditory stimuli
		57	Physical & psychological dimension
		58	Anatomy of auditory system
18	02-05-2021 To 07-05-2021	59	Function of auditory system
		60	Cortical representation
		61	Pitch perception
		62	Disorders of auditory system.
		63	Vestibular system: anatomy and function
19	10-05-2021 To 14-05-2021	64	Cortical representation
		65	Disorders of vestibular system.
		66	Revision
		13 May	Eid-al-Fiter
		67	Revision
20	17-05-2021 To 21-05-2021	68	Class test
		69	Module 5:
		70	Somato-Sensory, Olfactory & Gustatory System
		71	Olfactory system: – nature of odour
		72	Anatomy and function of olfactory system
21	30-06-2021 To 04-06-2021	73	Disorders of olfactory system
		74	Accessory olfactory system
		75	Vemoronasal sensation
		76	Pheromones.
		77	Somatosensory system
22	07-06-2021	78	Somatosensory receptors
		79	Neural coding for touch

No of Weeks	Dates	Session	Topic
	To 11-06-2021	80	Sensitization of pain, disorders of somatosensory system.
		81	Gustatory system: – nature of taste stimuli, taste receptor mechanism of taste receptor
		82	Pressure; temperature
23	14-06-2021 To 19-06-2021	83	Kinesthetic – coding position & movement.
		84	Pain stimuli, gate theory of pain, ways to reliving pain,
		85	Taste coding in the brain, individual differences, disorders of taste system
		86	Revision
		87	Previous year question paper discussion
	22-06-2021 To 26-06-2021	88	Previous year question paper discussion
		89	Previous year question paper discussion
		90	Previous year question paper discussion
			Study Leave
			Study Leave
	28-06-2021 To 02-07-2021		IV Semester UG Internal Exam
			IV Semester UG Internal Exam
			IV Semester UG Internal Exam
			IV Semester UG Internal Exam
			IV Semester UG Internal Exam

Subject Code:	**2B04 PSY**
Subject Name:	**Self-Development Practices (Practical 2)**
No. of Credits:	**2**
No. of Contact Hours:	**30**
Hours per Week:	**2**
Name of the Teacher:	**Dyna Scaria**

COURSE OUTCOMES

CO 1:Understand strategies for developing self

CO2:Identify the barriers for effective listening and interviewing skill

CO3:Apply theoretical knowledge to enhance listening skill, analytical skill and interviewing skill

CO4:Create a positive learning environment through eliminating stress by practicing relaxation exercises

Unit I :Listening skills

Differentiate listening and hearing in psychology profession. Characteristics of a dynamic listener. The process of active listening, receiving, attending, interpreting, responding; Steps in active listening; barriers to effective listening, tips for effective listening; Recognizing and overcoming listening obstacles. Critical listening.

Activity: Instruct the students to actively listen to the audio played narrating a story orsituation. Evaluate their level of listening capacity ability of the student.

Unit II :Interviewing skill

Foundation of successful interviews. Appropriateness of various types of interviews. Managing interviews, obstacles in psychological interviews. Accurate interpretation of interviews. Goals and roles of psychological interviews in various settings.

Activity: Select a topic of interest under the supervision of the faculty and conduct the interview. Evaluation of the verbatim should be made assessing the interview skill of the students

Unit III:Simple Relaxation techniques

Meditation, pranayama, mindfulness relaxation, visualization.

Activity: Practice the simple relaxation exercises under the supervision and prepare introspection report. Evaluation of the practice will be done based on the introspective report

TEACHING SCHEDULE

No of Weeks	Dates	Session	Topic
1	08-04-2021 To 10-04-2021	1	Introduction about overall chapters
		2	UNIT 1- Listening Skills Listening and hearing Importance of listening skill in Psychology setting
		April 14	**Vishu**
		3	Characteristics of a dynamic listener Process of active listening
		4	Barriers of effective listening Steps for active listening Overcoming listening obstacles, critical listening
3	19-04-2021 To 24-04-2021	5	Discussion about the activity and forming groups
		6	Listening skills -Activity
4	26-04-2021 To 01-05-2021	7	Listening skills -Activity
		8	Listening skills- Activity
5	03-05-2021 To 08-05-2021	9	Listening skills - Activity
		10	Introductions regarding record writing
		May 13	Edul- Fither
		11	UNIT 1 - record submission and corrections
7	17-05-2021 To 22-05-2021	12	UNIT 2 - Interviewing skills Introduction Foundation of successful interview
		13	Types of interview Managing interviews
8	24-05-2021 To 29-05-2021	14	Psychological Interviews, Roles and Goals Obstacles of Psychological interview
		15	Instructions regarding record writing, making students into groups. Discussion about the activity
9	31-05-2021 To 05-06-2021	16	Interviewing skills - Activity
		17	interviewing skills - Activity
		18	interviewing skills - Activity
		19	interviewing skills - Activity

No of Weeks	Dates	Session	Topic
11	14-06-2021 To 19-06-2021	20	instructions regarding report writing
		21	UNIT 2- record submission and corrections
12	21-06-2021 To 26-06-2021	22	UNIT 3 – Simple relaxation techniques Introduction about anxiety, stress & relaxation
		23	Different types of relaxation techniques
13	28-06-2021 To 03-07-2021	24	Instructions regarding record writing
		25	Relaxation techniques-Activity
14	05-07-2021 To 10-07-2021	26	Relaxation techniques-Activity
		27	Relaxation techniques-Activity
15	12-07-2021 To 17-07-2021	28	Discussion of the activity, Instructions regarding record writing
		29	UNIT 3- record submission and corrections
16	19-07-2021 To 24-07-2021	30	REVISION
		20 July	Bakrid - Holiday
			II Semester UG Internal Examination
17	26-07-2021 To 30-07-2021		**II Semester UG Internal Examination**
			II Semester UG Internal Examination
			II Semester UG Internal Examination
			II Semester UG Internal Examination
18	02-08-2021		**Study Leave**

Subject Code:	**2B 03 PSY**
Subject Name:	**COGNITIVE PROCESS**
No. of Credits:	**3**
No. of Contact Hours:	**90**
Hours per Week:	**5**
Name of the Teacher:	**SEEMANTH CHANDRAN.P.K**

Unit I: Attention

Attention- concept and definition, Factors affecting attention, span of attention, distraction of attention, division of attention, selective attention, shifting of attention. Models of attention filter theory, attenuation theory, late selection theory, multimode theory, capacity and mental effort; schema theory.

Unit II: Sensation and Perception.

Sensation and Psycho physics: definition, concepts- absolute threshold. Difference threshold Weber's law, Fechner's law, signal detection theory, subliminal perception. Methods- method of limit, method of adjustment, method of constant stimuli. Gestalt principles- gestalt laws of perceptual organization, gestalt approach to figure ground segregation, Depth perception monocular cues – relative size, linear perspective, texture gradient, atmospheric perspective, interposition, motion parallax- binocular cues- convergence, retinal disparity. Visual illusions mullerlyer, ponzo illusion, ames room, the moon illusions and the Hermann grid. Extra sensory perception.

Unit III:Thought

Thinking: basic elements of thought-concepts, proposition, images. Types of concepts, functions of concepts. Thinking and creativity- stages. Problem solving- stages, methods: trial and error, algorithm, mean end analysis, analogy. Meta cognitive processing. Reasoning

inductive and deductive reasoning. Decision making- judgment and heuristics-availability, representativeness, anchoring and adjustment. Sources of error- role of mood states, beliefs,

confirmation bias, hindsight, functional fixedness, mental set.

Unit IV:Language

Language: definition, Components of language development- phonological, semantic, syntax. Theories of language development- social learning, Chomsky, cognitive theory. Language

and thought- how language connects to thought-Whorfian hypothesis.

Unit V: Consciousness

Definition, Continuum of consciousness, circadian rhythm, sleep- stages, dreams- theories,

Altered states of consciousness- hypnosis, meditation, drug induced.

TEACHING SCHEDULE

No of Weeks	Dates	Session	Topic
1	04-01-2021 To 08-01-2021	04 January	Study Leave
		05 January	II Semester University Exam
		06 January	II Semester University Exam
		07 January	II Semester University Exam
		08 January	II Semester University Exam
2	11-01-2021 To 15-01-2021	11 January	II Semester University Exam
		12 January	II Semester University Exam
		13 January	II Semester University Exam
		14 January	II Semester University Exam
		1	Syllabus introduction
3	18-01-2021 To 22-01-2021	2	Unit I: Attention : Introduction
		3	Attention- concept and definition
		4	Factors affecting attention: Internal

No of Weeks	Dates	Session	Topic
		5	Factors: External
		6	Span of attention
4	25-01-2021 To 29-01-2021	7	Distraction of attention
		26 January	Republic Day - Holiday
		9	division of attention
		10	Selective attention
		11	Shifting of attention
5	01-02-2021 To 05-02-2021	12	Models of attention
		13	Filter theory
		14	Early selection theory
		15	Attenuation theory
		16	late selection theory
6	08-02-2021 To 12-02-2021	17	Multimode theory
		18	Theories of attention comparison
		19	Schema theory.
		20	Capacity and mental \effort
		21	Revision
7	15-02-2021 To 19-02-2021	22	Revision
		23	Class test
		24	**Unit II: Sensation and Perception**
		25	Sensation and Psycho physics: definition, concepts
		26	Absolute threshold
8	22-02-2021 To 26-02-2021	27	Difference threshold
		28	Weber's law
		29	Fechner's law
		30	Signal detection theory
		31	Subliminal perception.
9	01-03-2021 To 05-03-2021	32	Methods- method of limit, method of adjustment, method of constant stimuli.
		33	Gestalt principles- gestalt laws of perceptual organization, gestalt approach to figure ground segregation
		34	Depth perception monocular cues – relative size, linear perspective, texture gradient, atmospheric perspective, interposition, motion parallax- binocular cues- convergence, retinal disparity
		35	Visual illusions

No of Weeks	Dates	Session	Topic
			mullerlyer, ponzo illusion and ames room
		36	The moon illusions and the Hermann grid. Extra sensory perception.
10	08-03-2021 To 12-03-2021	37	Revision
		38	Revision
		39	Class test
		11 March	Maha Sivarathri - Holiday
		40	Revision
11	15-03-2021 To 19-03-2021		III Semeser U G Examination
			III Semeser U G Examination
			III Semeser U G Examination
			III Semeser U G Examination
			III Semeser U G Examination
12	22-03-2021 To 26-03-2021		III Semeser U G Examination
			III Semeser U G Examination
			III Semeser U G Examination
			III Semeser U G Examination
			III Semeser U G Examination
13	29-03-2021 To 02-04-2021	41	Unit III:Thought Thinking: basic elements of thought
		42	Concepts, proposition, images.
			Easter Vacation
			Easter Vacation
			Easter Vacation
14	**05-04-2021 To 09-04-2021**		Easter Vacation
			Easter Vacation
			Easter Vacation
		43	Types of concepts
		44	Functions of concepts.
15	**12-04-2021 To 16-04-2021**	45	Thinking and creativity- stages.
		46	Problem solving- stages
		14 April	**Vishu**
		47	Problem solving- methods
		48	Meta cognitive processing
16	**19-04-2021 To 23-04-2021**	49	Reasoning inductive and deductive reasoning
		50	Decision making- judgment and heuristics
		51	Availability, representativeness, anchoring and adjustment

No of Weeks	Dates	Session	Topic
		52	Sources of error- role of mood states, beliefs,
		53	Confirmation bias and hindsight.
17	26-04-2021 To 30-04-2021	54	Functional fixedness and mental set
		55	REVISION
		56	REVISION
		57	Unit IV:Language: Introduction
		58	Language: definition, Components of language development
18	02-05-2021 To 07-05-2021	59	Phonological, semantic, syntax.
		60	Theories of language development- social learning
		61	Chomsky Theory
		62	Cognitive theory
		63	Language and thought- how language connects to thought
19	10-05-2021 To 14-05-2021	64	Whorfian hypothesis
		65	Revision
		66	Revision
		13 May	Eid-al-Fiter
		67	Unit V: Consciousness : Introduction
20	17-05-2021 To 21-05-2021	68	Definition and concept
		69	Continuum of consciousness
		70	Circadian rhythm
		71	Sleep- stages
		72	Sleep- stages
21	30-06-2021 To 04-06-2021	73	Dream: Concpet and brain functioning
		74	Dream: Theories
		75	Altered states of consciousness
		76	Hypnosis
		77	Meditation induced conscious alteration
22	07-06-2021 To 11-06-2021	78	Drug induced conscious alteration
		79	REVISION
		80	REVISION
		81	REVISION
		82	REVISION
23	14-06-2021 To 19-06-2021	83	REVISION
		84	REVISION
		85	REVISION

No of Weeks	Dates	Session	Topic
		86	Class test
		87	Previous year question paper discussion
	22-06-2021 To 26-06-2021	88	Previous year question paper discussion
		89	Previous year question paper discussion
		90	Previous year question paper discussion
			Study Leave
			Study Leave
	28-06-2021 To 02-07-2021		IV Semester UG Internal Exam
			IV Semester UG Internal Exam
			IV Semester UG Internal Exam
			IV Semester UG Internal Exam
			IV Semester UG Internal Exam

Subject Code:	2A08HIN
Subject Name:	RACHANA THATHA PRAYOG
No. of Credits:	4
No. of Contact Hours:	72
Hours per Week:	4
Name of the Teacher:	JAINY N GEORGE

COURSE OUTCOME

CO1: Understanding Fundamental principles of Hindi Grammer.
CO2 : Understanding the correct usage of hindi grammar.
CO3 : Developing significant increase in word knowledge.
CO4: Develop communicative skill in Hindi.

Unit I : संज्ञा - संज्ञा के भेद - सर्वनाम- सर्वनाम के भेद - विशेषण - विशेषण के भेद क्रिया - क्रिया के भेद - प्रेरणार्थक क्रिया - संयुक्त क्रिया - सहायक क्रियाएँ (सक , चुक , लग , चाहिए , पड़) -लिंग - लिंग की पहचान और लिंग के नियम - वचन -भेद - नियम - कारक - भेद - सर्वनाम की कारकीय रूपरचना - क्रिया विशेषण भेद - संबंध बोधक - समुच्चय बोधक - विस्मयादि बोधक ।

(44 Hrs)

Unit II : पत्र लेखन - पारिवारिक पत्र - आवेदन पत्र - शिकायती पत्र - अनुवाद - अंग्रेज़ी से हिन्दी में । (10 Hrs)

Unit III : संक्षेपण के अभ्यास - संकेत बिन्दुओं के आधार पर कहानी लेखन । (10 Hrs

Unit IV : : निबंध लेखन

1. यात्रा जिसे मैं भुला नहीं पाता ।
2. समय का महत्व
3. इंटरनेट की दुनिया ।
4. प्रदूषण की समस्या ।
5. भ्रष्टाचार : एक समस्या ।
6. सांप्रदायिकता : एक अभिशाप ।
7 . आरक्षण : कितना उचित या कितना अनुचित ।
8. भारत में आतंकवाद ।
9. विद्यार्थी और अनुशासन ।
10.खेल और व्यायाम ।

(8 Hrs)

Books for Reference :

1. सुबोध हिन्दी व्याकरण तथा रचना - श्रीकृष्ण पांडे , लोकमंगल प्रकाशन , B - 32 कैलास कालोनी , ईस्ट ज्योति नगर के पीछे , शाहदरा , दिल्ली 110093 .
2. व्यावहारिक हिन्दी व्याकरण अनुवाद तथा रचना डॉ.एच.परमेश्वरन , राधाकृष्ण प्रकाशन , दरियागंज , नई दिल्ली ।
3. व्यावहारिक हिन्दी व्याकरण तथा रचना - हरदेव बाहरी , लोकभारती प्रकाशन , इलाहाबाद ।

TEACHING SCHEDULE

No of Weeks	Dates	Session	Topic
1	08-04-2021 To 10-04-2021	1	संज्ञा
		2	संज्ञा
		3	संज्ञा
2	12-04-2021 To 17-04-2021	4	सर्वनाम
		April 14	Vishu
		5	सर्वनाम
		6	सर्वनाम
		7	विशेषण
3	19-04-2021 To 24-04-2021	8	विशेषण
		9	विशेषण
		10	विशेषण
		11	कारक
4	26-04-2021 To 01-05-2021	12	कारक
		13	कारक
		14	कारक
		15	कारक
5	03-05-2021 To 08-05-2021	16	कारक
		17	कारक
		18	कारक
		19	क्रिया
6	10-05-2021 To 15-05-2021	20	क्रिया
		21	क्रिया
		22	क्रिया
		23	क्रिया
		May 13	Edul- Fither
7	17-05-2021 To 22-05-2021	24	क्रिया
		25	संयुक्त क्रिया

		26	संयुक्त क्रिया
		27	प्रेरणार्थक क्रिया
8	24-05-2021 To 29-05-2021	28	प्रेरणार्थक क्रिया
		29	प्रेरणार्थक क्रिया
		30	प्रेरणार्थक क्रिया
		31	सहायक k
		32	सहायक k
9	31-05-2021 To 05-06-2021	33	सहायक k
		34	सहायक k
		35	*कक्षा परीक्षा*
		36	लिंग
		37	लिंग
10	07-06-2021 To 12-06-2021	38	लिंग
		39	लिंग
		40	लिंग
		41	वचन
		42	वचन
11	14-06-2021 To 19-06-2021	43	क्रियाविशेषण
		44	क्रियाविशेषण
		45	क्रियाविशेषण
		46	क्रियाविशेषण
		47	संबंध बोधक
12	21-06-2021 To 26-06-2021	48	समुच्चयबोधक
		49	विस्मयादिबोधक
		50	पत्र लेखन
		51	पत्र लेखन
		52	पत्र लेखन
13	28-06-2021 To 03-07-2021	53	पत्र लेखन
		54	पत्र लेखन
		55	पत्र लेखन
		56	अनुवाद

		57	अनुवाद
14	05-07-2021 To 10-07-2021	58	अनुवाद
		59	अनुवाद
		60	अनुवाद
		61	अनुवाद
		62	कक्षा परीक्षा
15	12-07-2021 To 17-07-2021	63	संक्षेपण
		64	संक्षेपण
		65	कहानी लेखन
		66	कहानी लेखन
		67	निबंध
16	19-07-2021 To 24-07-2021	68	निबंध
		20 July	Bakrid - Holiday
		69	निबंध
		70	निबंध
		71	निबंध
		72	रिविशन
			II Semester UG Internal Examination
17	26-07-2021 To 30-07-2021		II Semester UG Internal Examination
			II Semester UG Internal Examination
			II Semester UG Internal Examination
			II Semester UG Internal Examination
18	02-08-2021		Study Leave

Subject Code:	2A08MAL
Subject Name:	Kavithamatrukakal
No. of Credits:	4
No. of Contact Hours:	72
Hours per Week:	5
Name of the Teacher:	Rajisha CK

Course outcomes

1. ജീവിതാവസ്ഥകൾ,സങ്കീർണതകൾ,അനുഭൂതികൾഎന്നിവ ആവിഷ്കരിക്കുന്നഭാഷയുടെ സാന്ദ്രീകൃതരൂപമായ കവിത എന്ന സാഹിത്യ രൂപത്തെ സാമാന്യമായി പരിചയപ്പെടുകയും കാവ്യാസ്വാദന ശേഷി വളർത്തുകയും ചെയ്യുക.

2. മലയാളകവിതയുടെ വളർച്ചയിലും വികാസത്തിലുംനിർണായകസ്വാധീനംചെലുത്തിയ കവികളെയുംകവിതമാതൃകകളെയും പരിചയപ്പെടുക.

3. പ്രാചീനം,നവോത്ഥാനം,ആധുനികം,ആധുനികാനന്തരംഎന്നീകാലഘട്ടങ്ങളിൽമലയാളക വിതയിൽ ഉണ്ടായ രൂപഭാവ പരിണതികൾ പരിചയപ്പെടുത്തുക.
4. ഭാഷയുടെസവിശേഷ പ്രയോഗത്തിലൂടെകവിത സാധ്യമാക്കുന്നസാമൂഹിക സാംസ്കാരികപരിതോവസ്ഥ കളുടെആവിഷ്കരണവും അവയുടെരാഷ്ട്രീയവും തിരിച്ചറിഞ്ഞ് നിരൂപണ ബുദ്ധിയാ വിശകലനംചെയ്യാൻ പ്രാപ്തരാക്കുക.

5. സർഗാത്മകശേഷി വർദ്ധിപ്പിക്കുക.

Syllubus

യൂണിറ്റ് 1

1. ശൂർപ്പണഖാഗമനം(ആരണ്യകാണ്ഡം)-അദ്ധ്യാത്മരാമായണം കിളിപ്പാട്ട്- എഴുത്തച്ഛൻ
(ഇത്തരംസൗമിത്രി യോട് അരുളിചെയ്തു മുതൽ
ദേവ ദേവനും അരുൾ ചെയ്തിരുന്ന അ രുളി നാൻ വരെ)

2. ശരത്കാല വർണന (കൃഷ്ണഗാഥ)- ചെറുശ്ശേരി
(കാർമുകിൽ മാലകൾ പോയൊരു നേരത്ത് മുതൽ ആ നായ മാരിൽ മാരെ ന്നപ്പോൾ വരെ)

യൂണിറ്റ് 2

1. മാപ്പിളപ്പാട്ട് - (ബദറുൽ മുനീർ ഹുസ്നുൽ ജമാൽ)- മേല്ത്തിൽ വൈദ്യർ
(കുനിഞ്ഞുബന്ധുഉബൈസന്നോളും മുതൽ അവൻ ഇവ പാത്തജ ബതാ യുജ)

2. വേദവിഹാരം (ആദ്യഭാഗം മനുഷ്യസൃഷ്ടി)- കെ വി സൈമൺ

3. കരുണ (ആദ്യ ഖണ്ഡം) കുമാരനാശാൻ

യൂണിറ്റ് 3

1. ഓണപ്പാട്ടുകാർ - വൈലോപ്പിള്ളി ശ്രീധരമേനോൻ
2. കാലവർഷമേ നന്ദി - പി കുഞ്ഞിരാമൻ നായർ
3. അട്ടപ്പാടിയെ സ്വപ്നം കണ്ടു ഞാനിന്നും- സുഗതകുമാരി
4. ഒരു കാലമുണ്ടായിരുന്നു - അയ്യപ്പപ്പണിക്കർ

യൂണിറ്റ് 4

1. മാൻമാർക്കു കുട - പി പി രാമചന്ദ്രൻ
2. കുട ചൂടി മറഞ്ഞവൾ--എസ് ജോസഫ്
3. പുകയില്ലാത്ത അടുപ്പുകളുടെ ഉപമ - വീരാൻകുട്ടി
4. രാത്രിമരം - വി എം ഗിരിജ
5. പട്ടിജന്മം -രമ്യ സഞ്ജീവ്

No of Weeks	Dates	Session	Topic
1	08-04-2021 To 10-04-2021	1	കവിതാസാഹിത്യ ചരിത്രം
		2	പ്രാചീന കവിതകളുടെ പ്രത്യേകതകൾ
		3	എഴുത്തച്ഛനും മലയാളഭാഷയും
2	12-04-2021 To 17-04-2021	4	രാമായണകഥ സാമാന്യമായ പരിചയപ്പെടുത്തൽ
		April 14	**Vishu**
		5	ശൂർപ്പണഖാഗമനം വിശകലനം
		6	ശൂർപ്പണഖാഗമനം വിശകലനം
		7	ശൂർപ്പണഖാഗമനം വിശകലനം
3	19-04-2021 To 24-04-2021	8	കവിതാ നിരൂപണം നടത്തുന്നതെങ്ങനെ എന്ന് ചർച്ച ചെയ്യൽ
		9	ക്ലാസ്സ് പരീക്ഷ
		10	കൃഷ്ണഗാഥ പരിചയപ്പെടുത്തൽ
		11	ചെറുശ്ശേരിയും ഭാഷയും
		12	ശരത്കാല വർണ്ണന വിശകലനം
4	26-04-2021 To 01-05-2021	13	ശരത്കാല വർണ്ണന വിശകലനം
		14	ശരത്കാല വർണ്ണന വിശകലനം
		15	ശരത്കാല വർണ്ണന വിശകലനം
		16	ക്ലാസ്സ് പരീക്ഷ
		17	വേദവിഹാരം വിശകലനം
5	03-05-2021 To 08-05-2021	18	മനുഷ്യ സൃഷ്ടി എന്ന കവിതയുടെ വിശകലനം
		19	കുമാരനാശാനെ പരിചയപെടുത്തൽ
		20	കരുണ എന്ന കൃതിയുടെ വിശകലനം
		21	പാഠഭാഗത്തിലെ ആശയ വിശകലനം
		22	പാഠ ഭാഗത്തിലെ ആശയ വിശകലനം
6	10-05-2021 To	23	ക്ലാസ്സ് പരീക്ഷ
		24	മാപ്പിളപ്പാട്ട് സാമാന്യമായ പരിചയപ്പെടുത്തൽ

	15-05-2021	25	മോയിൻകുട്ടി വൈദ്യർ എഴുത്തുകാരനെ പരിചയപ്പെടു
		May 13	Edul- Fither
		26	ബദ്റുൽ മുനീർ ഹുസ്നുൽ ജമാൽ വിശകലനം
7	17-05-2021 To 22-05-2021	27	ബദ്റുൽ മുനീർ ഹുസ്നുൽ ജമാൽ വിശകലനം
		28	വൈലോപ്പിള്ളി ശ്രീധരമേനോൻ എന്ന കവിയെ പരിചയപ്പെടുത്തൽ
		29	ഓണപ്പാട്ടുകാർ എന്ന കവിതയുടെ വിശകലനം
		30	ഓണ പാട്ടുകാർ എന്ന കവിതയുടെ വിശകലനം
		31	പി കുഞ്ഞിരാമൻ നായർ എന്ന കവിയെ പരിചയപ്പെടുത
8	24-05-2021 To 29-05-2021	32	കാലവർഷമേ നന്ദി എന്ന കവിതയുടെ വിശകലനം
		33	കാലവർഷമേ നന്ദി എന്ന കവിതയുടെ വിശകലനം
		34	സുഗതകുമാരി എന്ന കവയത്രിയെ പരിചയപ്പെടുത്തൽ
		35	പരിസ്ഥിതി കവിതകളുടെ പ്രത്യേകതകൾ
		36	അട്ടപ്പാടിയെ സ്വപ്നം കണ്ടു ഞാനിന്നും എന്ന കവിതയുടെ വിശകലനം
9	31-05-2021 To 05-06-2021	37	അട്ടപ്പാടിയെ സ്വപ്നം കണ്ടു ഞാനിന്നും എന്ന കവിതയുടെ വിശകലനം
		38	അയ്യപ്പപ്പണിക്കർ എന്ന കവിയെ പരിചയപ്പെടുത്തൽ
		39	ആധുനിക കവിതയുടെ പ്രത്യേകതകൾ ചർച്ച ചെയ്യൽ
		40	ഒരു കാലമുണ്ടായിരുന്നു എന്ന കവിതയുടെ വിശകലനം
		41	ഒരു കാലമുണ്ടായിരുന്നു എന്ന കവിതയുടെ വിശകലനം
10	07-06-2021 To 12-06-2021	42	യൂണിറ്റ് പരീക്ഷ
		43	പി പി രാമചന്ദ്രന് കവിയെ പരിചയപ്പെടുത്തൽ
		44	ബദ്റുൽ മുനീർ ഹുസ്നുൽ ജമാൽ വിശകലനം
		45	മാൻമാർക്ക് കുട എന്ന കവിത യുടെ വിശകലനം
		46	എസ്ജോസഫ്എന്നകവിയെ പരിചയപ്പെടുത്തൽ
11	14-06-2021 To 19-06-2021	47	കുട ചൂടി മറഞ്ഞവൾ എന്ന കവിതയുടെ വിശകലനം
		48	കുടചൂടിമറഞ്ഞവൾഎന്നകവിതയുടെ വിശകലനം
		49	വീരാൻകുട്ടി എന്ന കവിയെ പരിചയപ്പെടുത്തൽ
		50	പുകയില്ലാത്ത അടുപ്പുകളുടെ ഉപമ എന്ന കവിതയുടെ വിശകലനം
		51	പുകയില്ലാത്ത അടുപ്പുകളുടെ ഉപമ എന്ന കവിതയുടെ വിശകലനം
12	21-06-2021 To 26-06-2021	52	വിഎംഗിരിജഎന്നകവയത്രിയെ പരിചയപ്പെടുത്തൽ
		53	രാത്രിമരം എന്ന കവിതയുടെ വിശകലനം
		54	രാത്രിമരം എന്ന കവിതയുടെ വിശകലനം
		55	രമ്യസഞ്ജീവ്എന്നകവിയത്രിയെ പരിചയപ്പെടുത്തൽ
		56	പട്ടിജന്മം എന്ന കവിതയുടെ വിശകലനം
13	28-06-2021 To	57	പട്ടിജന്മം എന്ന കഥയുടെ വിശകലനം
		58	ഉത്തരാധുനിക കവിതയുടെ പ്രത്യേകതകൾ ചർച്ച ചെയ്യൽ
		59	ദളിത് സാഹിത്യം ചർച്ച ചെയ്യൽ

	03-07-2021	60	സ്ത്രീപക്ഷരചനകളുടെപ്രത്യേകത കൾ ചർച്ചചെയ്യാൻ
		61	യൂണിറ്റ് പരീക്ഷ
14	05-07-2021 To 10-07-2021	62	യൂണിറ്റ് ഒന്ന് റിവിഷൻ
		63	യൂണിറ്റ് 2 റിവിഷൻ
		64	യൂണിറ്റ് 3 റിവിഷൻ
		65	യൂണിറ്റ് 4 റിവിഷൻ
		66	യൂണിറ്റ് 5 റിവിഷൻ
15	12-07-2021 To 17-07-2021	67	മാതൃകാ ചോദ്യോത്തരങ്ങൾ
		68	മുൻകാല ചോദ്യപേപ്പറുകളുടെ വിശകലനം
		69	പരീക്ഷ എഴുതുന്നതിനുള്ള തയ്യാറെടുപ്പ്
		70	റിവിഷൻ
		71	റിവിഷൻ
16	19-07-2021 To 24-07-2021	72	റിവിഷൻ
		20 July	Bakrid - Holiday
			Study leave
			Study leave
			Study leave
			II Semester UG Internal Examination
17	26-07-2021 To 30-07-2021		**II Semester UG Internal Examination**
			II Semester UG Internal Examination
			II Semester UG Internal Examination
			II Semester UG Internal Examination
18	02-08-2021		**Study Leave**