

1.2.2 Number of Add on /Certificate programs offered during the year

1.2.3 Number of students enrolled in Certificate/ Add-on programs as against the total number of students during the year

Name of Add on /Certificate programs offered	Course Code (if any)	Year of offering	No. of times offered during the same year	Duration of course	Number of students enrolled in the year	Number of Students completing the course in the year
video making and editing tools	nill	2022-23	1	30days	30	30
reasoning	nill	2022-23	1	30days	30	30
Introduction to guass view	nill	2022-23	1	30days	10	10
First aid	nill	2022-23	1	30days	25	25
Indian Art and Culture	nill	2022-23	1	30days	23	23
International Relations	nill	2022-23	1	30Days	20	20

V.K.V GOVERNMENT DEGREE COLLEGE KOTHAPETA

(Accredited by NAAC “B”Grade)

(An ISO 9001:2015 Certified College by HYM International Certifications Pvt.Ltd.)

DEPARTMENT OF CHEMISTRY

ADD ON PROGRAMME/VALUE ADDED COURSE

2022-2023

01-04-2023 to 30-04-2023



Introduction to GaussView

The inauguration of the Certificate Course on Introduction to GaussView by the Department of Chemistry, VKV Govt Degree College was held on 1st April 2023..

Sri Sai Krishma, Lecturer in Chemistry, welcomed the gathering. Sri S.Aruna kumar, Vice Principal of college, was the chief guest for the program, and Dr. K.Ankama Rao, Head of Physics. Dr.G.Srinivasulu, Head of Chemistry, Smt. T.Ramadevi Head of Economics, while addressing the student's highlighted the importance of certificate course, encouraged the students to join this certificate course and utilized this opportunity.

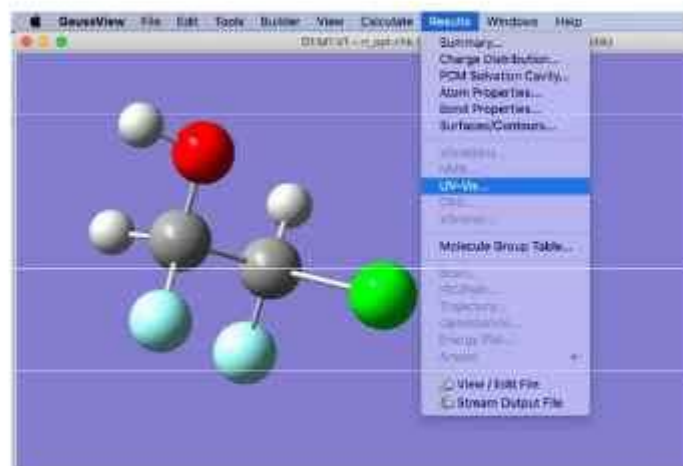
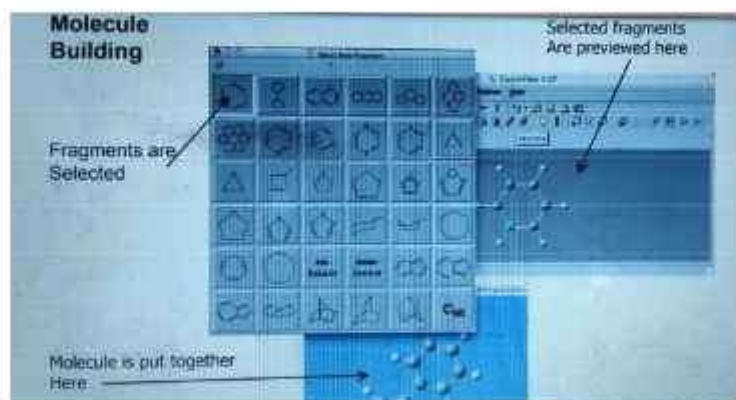
Introduction to GaussView:

GaussView is a graphical user interface (GUI) software used for preparing, analyzing, and visualizing Gaussian calculations. GaussView provides an intuitive interface for constructing molecular models, setting up Gaussian calculations, and analyzing the results.

With GaussView, users can create and manipulate molecular structures using a variety of tools, such as the built-in molecule editor or by importing structures from external files. The software also allows users to set up and run Gaussian calculations using a range of methods and basis sets.

GaussView provides a suite of analysis tools to help users interpret and visualize the results. This includes features such as visualizing molecular orbitals, plotting potential energy surfaces, and calculating bond lengths and angles.

Overall, GaussView is a powerful tool for researchers in the fields of chemistry and materials science who want to perform and analyze quantum chemical calculations.





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DEPARTMENT OF CHEMISTRY

ADD ON PROGRAMME/VALUE ADDED COURSE

2022-2023

01-04-2023 to 30-04-2023



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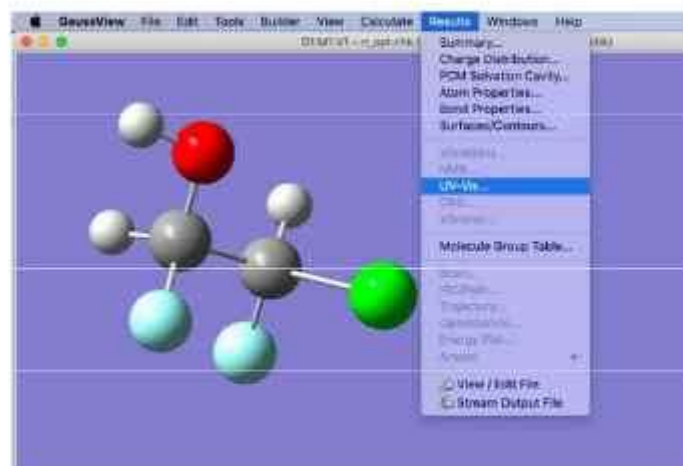
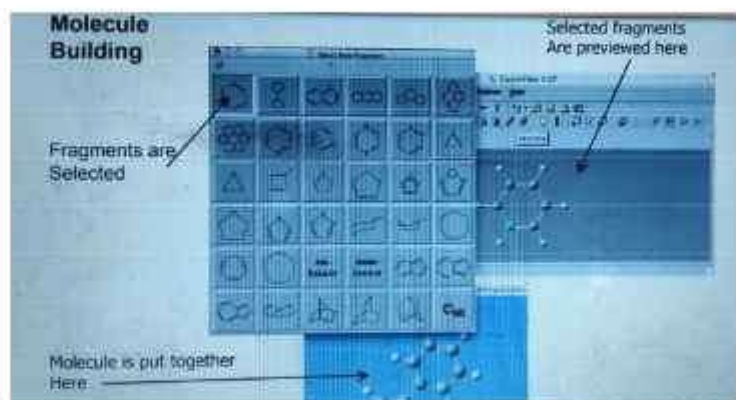
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Overall, GaussView is a powerful tool for researchers in the fields of chemistry and materials science who want to perform and analyze quantum chemical calculations.







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DEPARTMENT OF PHYSICS

Certificate course Report during 2022-23

Title of the Paper: **Basics of Electrical Winding**

Duration: I Month 01-04-2023 to 30-04-2023

Total Hours: 30 (14 Theory + 16 Practical)





Date: 25-03-2023

CIRCULAR

Its information from the Department of Physics is going to conduct a value added /certificate course on Basics of Electrical winding from **01-04-2023 to 30-04-2023** (30 days) at Physics lab. All the interested students are register your names on or before **30-03-2023** at the department Physics.

Signature of the I/c of department

Circulation to all Departments

- | | | |
|----------------|-----------------------|-------------------------------------|
| 1-Zoology- | 6-Commerce- | 11- Telugu- |
| 2-Botany - | 7-Economics- | 12-Physical education- |
| 3-Chemistry- | 8- Political science- | 13-Library and information science- |
| 4-Physics - | 9- History- | 14-Computer science- |
| 5-Mathematics- | 10- English- | |



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DEPARTMENT OF PHYSICS

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Duration: I Month 01-04-2023 to 30-04-2023

Total Hours: 30 (14 Theory + 16 Practical)

SYLLABUS

UNIT-I (5 hrs)

1. Mass, Weight and Density: Mass, Unit of Mass, Weight, difference between mass and weight, Density, unit of density, specific gravity of metals

Work, Power and Energy: work, unit of work, power, unit of power, Horse power of engines, mechanical efficiency, energy, potential and kinetic energy,

Earthing: Different methods of earthing. i.e. Pipe, Plate, etc Importance of Earthing. Improving of earth resistance.

Electricity: Resistors types of resistors & properties of resistors. Definition and properties of conductors, insulators and semiconductors. Types of wires & cables, standard wire gauge.

UNIT-II (5 hrs)

2. Coil winding and insulation:

(a) **Insulating materials:** Solid, Liquid and gaseous insulating materials Fibre glass tape, mica tape, silicon tape, thermal classification, typical schemes of insulation used in the windings.

(b) **Conductors:** Conductors materials such as copper, aluminium, brass etc. their shape, size and current carrying capacity. Insulation used on winding wires, their types, size, voltage and temperature ratings.

(c) **Windings:** Different types of windings used in AC/DC rotating machines and Transformers.

UNIT-III (5 hrs)

3. D.C. m/c Winding: Introduction to armature winding, Winding terms - pole pitch, coil pitch, back pitch, front pitch, Types of winding - Lap & Wave winding, Progressive and retrogressive winding. Winding materials, winding hand tools, coil winding machine, winding calculations and tables.

Transformer Winding: Shell or core type assembly. Winding machines, Number of turns for correct transformation ratio



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MODULE 1

Mass, Unit of Mass, Weight, difference between mass and weight, Density, unit of density, specific gravity of metals

work, unit of work, power, unit of power, Horse power of engines, mechanical efficiency, energy, use of energy, potential and kinetic energy,

MODULE 2

Different methods of earthing. i.e. Pipe, Plate, etc Importance of Earthing. Improving of earth resistance.

Resistors types of resistors & properties of resistors. Definition and properties of conductors, insulators and semiconductors. Types of wires & cables, standard wire gauge.

MODULE 3

Solid, Liquid and gaseous insulating materials Fibre glass tape, mica tape, silicon tape, thermal classification, typical schemes of insulation used in the windings.

MODULE 4

Conductors materials such as copper, aluminium, brass etc. their shape, size and current carrying capacity.

Insulation used on winding wires, their types, size, voltage and temperature ratings

Different types of windings used in AC/DC rotating machines and Transformers.

MODULE 5

Introduction to armature winding, Winding terms - pole pitch, coil pitch, back pitch, front pitch, Types of winding - Lap & Wave winding, Progressive and retrogressive winding. Winding materials, winding hand tools, coil winding machine, winding calculations and tables.

MODULE 6

Shell or core type assembly. Winding machines, Number of turns for correct transformation ratio



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DEPARTMENT OF PHYSICS

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Total Hours: 30 (14 Theory + 16 Practical)

MODEL PAPER

Time: 1.30 Hours

Max.Marks: 50

Section-A

Answer any **TWO** of the following questions.

2 x 15 = 30M

1. State and Explain different types of earthing?
2. State and Explain different types of windings used in AC/DC rotating machines and Transformers?
3. Explain Winding machines and Transformer winding?

Section-B

Answer any **FOUR** of the following questions

4 x 5 = 20 M

4. Explain difference between mass and weight?
5. Explain different types of wires & cables?
6. Write about Solid, Liquid and gaseous insulating materials?
7. Write short note on Conductors materials?
8. What is Progressive and retrogressive winding, Explain?
9. What are Winding materials, Explain?



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S.No	Class	Regd No	Name of the Student	Signature
1	II BSc	210557101003	CHELLE KUSUMA	
2	II BSc	210557101002	CHAVAKULA YAJNA SAI DEEPIKA	
3	II BSc	210557101001	BADDE VARSHITHA	
4	II BSc	210557101008	PILLA VENKATESWARI	
5	II BSc	210557101004	GANISETTI ROHITH GOVINDA RAJU	
6	II BSc	210557101006	P.V. V. LAKSHMI PRASANNA	
7	II BSc	210557101005	ISUKAPATLA RAJA SHEKHAR	
8	II BSc	210557102023	GUTTULA SRI RADHA DEVI	
9	II BSc	210557102033	PALLI CHANDU	
10	II BSc	210557102021	GANGUMALLA VEERA LAKSHMI SARASWATHI	
11	II BSc	210557102018	BONTHU HEPSIBA	
12	II BSc	210557102039	SHEIK MUZE BUNIISHA	
13	II BSc	210557102028	KAPA PADMA VENKAT LAKSHMI DURGA	
14	II BSc	210557102035	SANABOYINA SRIVALLI LAKSHMI JYOTHSNA	
15	II BSc	210557102036	SEELAM GANESH SIVA SAI RAM	
16	II BSc	210557102034	PANTAGADI PUSHPANJALI	
17	II BSc	210557102038	SELA RAVI NAGA SAI GANESH	
18	II BSc	210557102030	KOPPULA VAISHNAVI	
19	II BSc	210557102031	MAGAPU HEMA KUMARI	
20	II BSc	210557102020	CHALLA TARUN GANESH	



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DEPARTMENT OF PHYSICS

Certificate course Report during 2022-23

Title of the Paper: **Basics of Electrical Winding**

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Total Hours: 30 (14 Theory + 16 Practical)

Student Attendance:

S.No	Regd No	3/4	5/4	7/4	10/4	11/4	13/4	15/4	17/4	19/4	24/4	26/4	28/4	29/4
1	210557101003	p	p	p	p	a	p	p	p	a	p	p	p	p
2	210557101002	p	p	p	p	p	a	p	p	p	a	p	p	p
3	210557101001	p	p	a	p	p	p	p	a	p	p	p	p	a
4	210557101008	p	a	p	p	a	p	p	p	a	p	p	a	p
5	210557101004	a	p	p	p	a	p	p	p	p	a	p	p	p
6	210557101006	p	p	a	p	p	p	a	p	p	p	a	p	p
7	210557101005	p	a	p	p	p	a	p	a	p	p	p	p	a
8	210557102023	a	p	p	a	p	p	p	p	a	p	p	p	p
9	210557102033	p	p	p	p	a	p	p	p	p	a	p	p	p
10	210557102021	p	p	p	p	a	p	p	p	p	p	a	p	p
11	210557102018	p	p	a	p	p	p	p	a	p	p	p	p	p
12	210557102039	p	p	a	p	p	p	p	a	p	p	p	p	p
13	210557102028	p	a	p	p	p	p	a	p	p	p	p	p	p
14	210557102035	p	p	p	a	p	p	p	p	a	p	p	p	p
15	210557102036	p	p	p	a	p	p	a	a	p	p	p	p	p
16	210557102034	p	p	a	p	p	p	p	a	p	p	p	p	p
17	210557102038	p	p	p	p	p	p	p	p	a	p	p	p	p
18	210557102030	p	p	p	a	a	p	a	p	p	p	p	p	p
19	210557102031	p	p	a	p	p	p	p	p	p	a	p	p	p
20	210557102020	p	p	a	p	p	p	p	a	p	p	p	a	p



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DEPARTMENT OF PHYSICS

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S.No	Regd No	3/4	5/4	7/4	10/4	11/4	13/4	15/4	17/4	19/4	24/4	26/4	28/4	29/4
1	210557101003	p	p	p	p	a	p	p	p	a	p	p	p	p
2	210557101002	p	p	p	p	p	a	p	p	p	a	p	p	p
3	210557101001	p	p	a	p	p	p	p	a	p	p	p	p	a
4	210557101008	p	a	p	p	a	p	p	p	a	p	p	a	p
5	210557101004	a	p	p	p	a	p	p	p	p	a	p	p	p
6	210557101006	p	p	a	p	p	p	a	p	p	p	a	p	p
7	210557101005	p	a	p	p	p	a	p	a	p	p	p	p	a
8	210557102023	a	p	p	a	p	p	p	p	a	p	p	p	p
9	210557102033	p	p	p	p	a	p	p	p	p	a	p	p	p
10	210557102021	p	p	p	p	a	p	p	p	p	p	a	p	p
11	210557102018	p	p	a	p	p	p	p	a	p	p	p	p	p
12	210557102039	p	p	a	p	p	p	p	a	p	p	p	p	p
13	210557102028	p	a	p	p	p	p	a	p	p	p	p	p	p
14	210557102035	p	p	p	a	p	p	p	p	a	p	p	p	p
15	210557102036	p	p	p	a	p	p	a	a	p	p	p	p	p
16	210557102034	p	p	a	p	p	p	p	a	p	p	p	p	p
17	210557102038	p	p	p	p	p	p	p	p	a	p	p	p	p
18	210557102030	p	p	p	a	a	p	a	p	p	p	p	p	p
19	210557102031	p	p	a	p	p	p	p	p	p	a	p	p	p
20	210557102020	p	p	a	p	p	p	p	a	p	p	p	a	p



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DEPARTMENT OF PHYSICS

Certificate course Report during 2022-23

Title of the Paper: **Basics of Electrical Winding**



Duration: I Month 01-04-2023 to 30-04-2023

Total Hours: 30 (14 Theory + 16 Practical)

Original Award List

S.No	Regd No	Name of the Student	Marks Awarded		
			Theory	Practical	Total
1	210557101003	CHELLE KUSUMA	41	39	80
2	210557101002	CHAVAKULA YAJNA SAI DEEPIKA	42	40	82
3	210557101001	BADDE VARSHITHA	41	38	79
4	210557101008	PILLA VENKATESWARI	42	40	82
5	210557101004	GANISETTI ROHITH GOVINDA RAJU	33	39	73
6	210557101006	P.V. V. LAKSHMI PRASANNA	39	37	76
7	210557101005	ISUKAPATLA RAJA SHEKHAR	35	38	73
8	210557102023	GUTTULA SRI RADHA DEVI	43	41	84
9	210557102033	PALLI CHANDU	41	39	80
10	210557102021	GANGUMALLA VEERA LAKSHMI SARASWATHI	41	37	78
11	210557102018	BONTHU HEPSIBA	41	42	83
12	210557102039	SHEIK MUZE BUNIISHA	40	39	79
13	210557102028	KAPA PADMA VENKAT LAKSHMI DURGA	39	39	78
14	210557102035	SANABOYINA SRIVALLI LAKSHMI JYOTHSNA	38	39	77
15	210557102036	SEELAM GANESH SIVA SAI RAM	40	39	79
16	210557102034	PANTAGADI PUSHPANJALI	46	44	90
17	210557102038	SELA RAVI NAGA SAI GANESH	39	38	77
18	210557102030	KOPPULA VAISHNAVI	39	40	79
19	210557102031	MAGAPU HEMA KUMARI	41	40	81
20	210557102020	CHALLA TARUN GANESH	39	40	79

Model Certificate:

	<p>VKV GOVT DEGREE COLLEGE KOTHAPETA, EAST GODAVARI DT. (Accredited by NAAC "B" Grade) (An ISO 9001:2015 certified by HYM International pvt Ltd.) (Affiliated to AdikaviNannaya University, Rajamahendravaram)</p>	
<p>CERTIFICATE OF PARTICIPATION</p>		
<p>This is to certify that Mr./ Mrs./ Miss of VKV GOVT DEGREE COLLEGE, KOTHAPETA, DR BR AMBEDKAR KONASEEMA DT has been participated in the ADD-ON course/Certificate Course on "BASICS OF ELECTRICAL WINDING" from 01-04-2023 to 30-04-2023, organised by the Department of PHYSICS, VKV GOVT DEGREE COLLEGE, KOTHAPETA.</p>		
<p>Head of the Dept of Physics</p>		<p>Principal</p>

V.K.V GOVERNMENT DEGREE COLLEGE, KOTHAPETA

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DEPARTMENT OF HISTORY CERTIFICATE COURSE

Certificate course Report during 2022-23



TITLE OF THE PAPER: INDIAN ART & CULTURE

Duration: 30 days

OBJECTIVES :

Art and Culture is specified under the syllabus of Prelims and General Studies I for UPSC Civil Services Mains. The UPSC syllabus mentions the Indian art and culture syllabus in just one line "Salient features of Literature, Art Forms, and Architecture from ancient to modern times".

However, after carefully analyzing the UPSC past year papers, we have listed down important micro-topics that should be studied for Art and Culture syllabus for UPSC preparation.

UPSC Civil Services exam has a very vast syllabus and one of the important parts of it is Arts and Culture. In the General Studies Paper I, it is included in the UPSC syllabus as 'Indian Heritage and Culture'. Under this topic, you have to learn about the 'salient features of Literature, Art Forms, and Architecture from ancient to modern times'. This topic seems like a broad one thus it becomes difficult to guess what to study and what not to study. This course classifies the topic of Indian art and culture into different headings and makes it easier for you to learn and answer art and culture questions in UPSC mains.

- Its very helpful for UPSC examinations
- Groups preparation
- Competitive examinations

Syllabus:

UNIT –1:

Indian art and culture: Indian Architecture – visual art, performing art and music art and culture.

UNIT –2:

Ancient India: Harappan art, Mouryan art, post Mouryan art, Gupta age art, art and architecture of south India.

UNIT –3:

Medieval India: Delhi sultanate (1206-1526 AD), Imperial style, slave dynasty, khilzi, Tughluq, Lodi.

UNIT –4:

End Of Medieval India: Mughals (1526-18th cent.), Babur, Humayun, Akbar, Shajahan, Aurangzeb.

UNIT –5:

Modern India: Indo- gothic style, neo- roman style.

INDIAN ART AND CULTURE
CERTIFICATE COURSE IN HISTORY
(2022-2023)
MODEL QUESTION PAPER

Time: 2 Hours

Max. Marks: 50M

SECTION-A

I. Answer any TWO of the following questions.

2 x 15 = 30M

1. Explain about Indian art and culture and its types?
2. Explain the main features of Mauryan art and post Mauryan art?
3. Give a brief explanation on Gupta art and architecture.

SECTION-B

II. Answer any THREE of the following questions.

3 x 5 = 15M

4. Write about Harappan art
5. Indo - Gothic Art.
6. Neo - Roman style
7. Delhi Sultanate imperial style
8. Temple architecture in South India
9. Dravidian style of architecture

SECTION-C

III. Fill in the Blanks with appropriate answers.

5 x 1 = 5 M

10. Indo - Greek art is called as -----
11. Ajanta Caves ----- in Maharashtra
12. Konark sun temple is called as -----
13. Shikara and vimana ----- style of architecture
14. Which age is called as the golden age of architecture.

NOTICE

The Department of History is going to offer a Certificate course on "INDIAN ART & CULTURE" from 01/04/23 to 31/04/23. The students who are interested can give their names in the department of history on or before July 27/03/2023



DEPARTMENT OF HISTORY



LIST OF STUDENTS JOINED IN THE COURSE

(BA HEP)

SL.no	Regestred no	NAME OF THE STUDENT	GROUP
1	200556201001	B.Kanchana	II.BA (H.E.P)
2	200556201003	B. Lakshmi Durga	II.BA (H.E.P)
3	200556201004	B.Lakshmi Durga	II.BA (H.E.P)
4	200556201005	Ch.Pravallika	II.BA (H.E.P)
5	200556201007	Gollapalli Mounika	II.BA (H.E.P)
6	200556201011	K.Anitha	II.BA (H.E.P)
7	200556201013	K.Victoriya Nelson	II.BA (H.E.P)
8	200556201014	K.Navya	II.BA (H.E.P)
9	200556201016	M.Suma	II.BA (H.E.P)
10	200556201017	N.Santhi Raaju	II.BA (H.E.P)
11	200556201018	N.Uma Sankhar	II.BA (H.E.P)
12	200556201020	P. Srilakshmi	II.BA (H.E.P)
13	200556201021	P.Jaya Sundar	II.BA (H.E.P)
14	200556201022	Sk.Basheer	II.BA (H.E.P)
15	200556201024	U.Naresh	II.BA (H.E.P)
16	200556201025	V.Yamuna	II.BA (H.E.P)

B.A (HETTM)

SL.NO	REGISTER NO	Name of the student	GROUP
1	20055275029	B.Anjali	III BA(H.E.TTM)
2	20055275039	M.Deekshitha	III BA(H.E.TTM)
3	20055275043	P.Swapna	III BA(H.E.TTM)
4	20055275027	B.L.Narayana	III BA(H.E.TTM)
5	20055275035	K.Vamsi	III BA(H.E.TTM)
6	20055275041	M.Nagababu	III BA(H.E.TTM)
7	20055275044	P.Ayyappa	III BA(H.E.TTM)

CERTIFICATE COURSE RESULT

SL.no	Regestred no	NAME OF THE STUDENT	class	MARKS
1	200556201001	B.Kanchana	II.BA (H.E.P)	38
2	200556201003	B. Lakshmi Durga	II.BA (H.E.P)	33
3	200556201004	B.Lakshmi Durga	II.BA (H.E.P)	40
4	200556201005	Ch.Pravallika	II.BA (H.E.P)	36
5	200556201007	Gollapalli Mounika	II.BA (H.E.P)	39
6	200556201011	K.Anitha	II.BA (H.E.P)	28
7	200556201013	K.Victoriya Nelson	II.BA (H.E.P)	44
8	200556201014	K.Navya	II.BA (H.E.P)	37
9	200556201016	M.Suma	II.BA (H.E.P)	36
10	200556201017	N.Santhi Raaju	II.BA (H.E.P)	37
11	200556201018	N.Uma Sankhar	II.BA (H.E.P)	33
12	200556201020	P. Srilakshmi	II.BA (H.E.P)	39
13	200556201021	P.Jaya Sundar	II.BA (H.E.P)	40
14	200556201022	Sk.Basheer	II.BA (H.E.P)	30
15	200556201024	U.Naresh	II.BA (H.E.P)	34
16	200556201025	V.Yamuna	II.BA (H.E.P)	38

SL.NO	REGISTER NO	Name of the student	GROUP	MARKS
1	20055275029	B.Anjali	III BA(H.E.TTM)	40
2	20055275039	M.Deekshitha	III BA(H.E.TTM)	42
3	20055275043	P.Swapna	III BA(H.E.TTM)	34
4	20055275027	B.L.Narayana	III BA(H.E.TTM)	45
5	20055275035	K.Vamsi	III BA(H.E.TTM)	23
6	20055275041	M.Nagababu	III BA(H.E.TTM)	28
7	20055275044	P.Ayyappa	III BA(H.E.TTM)	38

CERTIFICATE COURSE INAUGURATION

INDIAN ART AND CULTURE

Date : 01/04/23



Department of history organized certificate course to the final year students on Saturday 01/04/23. Certificate course on "INDIAN ART AND CULTURE". Both Art & Culture are two wonderful ways of preserving or strengthening a strong community's sense of place, forging a personal identity, and showing our creativity. Reserving the rich traditional art, heritage, and culture, as well as the traditional knowledge and abilities connected to people's way of life and history.

Purpose of the certificate course was improving students interest on history, Heritage, culture and art. This course also improving general awareness. Students also learn competitive history.

This certificate course was inaugurated by history Lecturer Ch. Bhavani,. College vice principal Sri. Arun Kumar sir and

Academic coordinator T.Ramadevi garu,V.Naga deepika garu and final year students attended the inauguration Programme.



MODEL CERTIFICATE

V.K.V. GOVERNMENT DEGREE COLLEGE KOTHAPETA

ACCREDITED BY NAAC 'B' GRADE

CERTIFICATE OF COMPLETION

This is to certify that Mr./
Ms..... studying
his/her has successfully completed One month
certificate course conducted by Department
of History on " INDIAN AT AND CULTURE" from
01-04-2023 to 31-04-2023



Lecturer in History



Principal

VKV GOVERNMENT DEGREE COLLEGE KOTHAPETA
(An ISO certified 9001:2015 HYM International Pvt Ltd)
Affiliated to Adikavi Nannaya University, Rajamahendravaram

DEPARTMENT OF POLITICAL SCIENCE

CERTIFICATE COURSE
INTERNATIONAL RELATIONS

Name of the Lecturer :V.NAGA DEEPIKA
No.of students attended :20
Duration of Certificate Course :1 Month
No.of Classes :30


Signature of the Lecturer


Principal

VKV GOVERNMENT DEGREE COLLEGE KOTHAPETA
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DEPARTMENT OF POLITICAL SCIENCE

NOTICE

The Department of political science conducted Certificate Course on "International Relations" one month duration from 28/10/2022 to 30/11/2022. The students who are interested can submit their applications on or before 26/10/2022 to Smt V.Naga Deepika HoD of Department of political science.

II B.A (H.E.P)

II B.A (H.E.T)

V. Naga Deepika
Signature of the Lecturer

STUDENTS LIST

S.No	ADMN	Name of the student	Class
1	7794	B.Abhinay	II B.A
2	7802	T.Sanjeev	II B.A
3	7829	K.Bunny	II B.A
4	7858	K.Sachin	II B.A
5	7903	M.Bhanu Prakash	II B.A
6	7870	K.Raju	II B.A
7	7869	R.Samuel	II B.A
8	7866	K.Sri Rama Krishna	II B.A
9	7865	M.Kavya	II B.A
10	7877	R.Lakshmi Naryana	II B.A
11	7919	M.N.Dhajna sundari	II B.A
12	7918	Ch.Posamma	II B.A
13	7917	G.Rani	II B.A
14	7915	Ch.Kiran Kumar	II B.A
15	7912	Ch.Gayathri	II B.A
16	7959	K.Pavan	II B.A
17	7940	N.Kalyani	II B.A
18	7970	P.Jaya Sri	II B.A
19	7861	G.Mahesh Babu	II B.A
20	7874	I.Devika	II B.A



VKV GOVT DEGREE COLLEGE

KOTHAPETA, EAST GODAVARI DT.

(Accredited by NAAC "B" Grade)

(An ISO 9001:2015 certified by HYM International pvt Ltd.)

(Affiliated to Adikavi Nannaya University, Rajamahendravaram)



CERTIFICATE OF PARTICIPATION

This is to certify that Mr./ Mrs./ MissCh.PosammaB.A...... of VKV GOVT DEGREE COLLEGE, KOTHAPETA, EAST GODAVARI DT. has been participated in the ADD-ON course on "INTERNATIONAL RELATIONS" from 25-08-2022 to 30-09-2022, organised by the Department of POLITICAL SCIENCE , VKV GOVT DEGREE COLLEGE, Kothapeta.

(V.NAGA DEEPIKA)

Head of the Dept of Political science

Principal
VKV Govt Degree College
Kothapeta, E.G.DT.

Principal



V.K.V GOVERNMENT DEGREE COLLEGE KOTHAPETA



(Accredited by NAAC "B" Grade)

(Affiliated to Adi Kavi Nannaya University Rajamahendravaram)

(An ISO 9001:2015 Certified College by HYM International Certifications Pvt.Ltd.)

DEPARTMENT OF ZOOLOGY

Date: -31-03-2023

CIRCULAR

Its information from the Department of Zoology is going to conduct a value added /certificate course on FIRST AID from 01/04/2023 to 31/04/2023(30 days) at Zoology lab. All the interested students are register your names on or before 02/04/2023 at the department of Zoology

B VIJAYAKUMAR

Lecturer in zoology

Circulation to all Departments

1-Zoology-

6-Commerce-

11- Telugu-

2-Botany -

7-Economics-

12-Physical education-

3-Chemistry-

8- Political science-

13-Library and information science-

4-Physics -

9- History-

14-Computer science-

5-Mathematics-

10- English-



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DEPARTMENT OF ZOOLOGY

CERTIFICATE COURSE

2022-2023

FIRST AID

SYLLABUS

UNIT-I

1.1 Respiration

1.2 Bleeding

UNIT-II

2.1 Fractures

2.2 Burns and Scalds

UNIT-III

3.1 Nose Bleeding

3.2 Bee sting

UNIT-IV

4.1 Animal Bites

4.2 Snake Bites

UNIT-V

5.1 Fainting

5.2 General First Aid



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DEPARTMENT OF ZOOLOGY

CERTIFICATE COURSE

2022-2023

FIRST AID

Model Question Paper

Time:-3 Hours

Max Marks:-50M

Answer The All Questions Each question carries 10 Marks

- | | |
|-----------------------------------|------|
| 1. Frist aid for Respiration | -10M |
| 2. Frist aid for Burns and Scalds | -10M |
| 3. Frist aid for Nose Bleeding | -10M |
| 4. Frist aid for Snake Bites | -10M |
| 5. Frist aid for Fainting | -10M |

Date of Birth
 No. of School Days
 Date of Birth
 Average Attendance

PUPIL'S ATTENDANCE REGISTER 2022-23 For The Month of April - 2023

No. of Days Present
 Boys
 Girls
 Date of Birth
 Promotion
 Admin. Date
 Remarks

Sl. No.	Admission No.	NAME OF THE PUPIL	Caste	1	2	3	4	5	6	7	8	9
1		B. Saravathi										
2		B. Naveen										
3		G. Pradeep										
4		G. Jeeva Sri										
5		A. Saija										
6		K. Pradeep										
7		K. Pradeep										
8		K. Pradeep										
9		K. Pradeep										
10		L. Lavanya										
11		M. Pradeep										
12		M. Mohan										
13		M. K. Pradeep										
14		M. Sandhya Rani										
15		M. Ranga Sani										
16		N. Pradeep										
17		N. Sharm Rani										
18		M. K. Pradeep										
19		P. Pradeep										
20		P. Pradeep										
21		P. Pradeep										
22		P. Pradeep										
23		P. Pradeep										
24		P. Pradeep										
25		P. Pradeep										

V. K. V. GOVERNMENT DEGREE COLLEGE



KOTHAPETA-533223, A.P.

Dr.B.R.AMBEDKAR KONASEEMA DISTRICT, A.P.

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ADD ON PROGRAMME (VALUE ADDITION PROGRAMME) (2022-2023)

TITLE: “VIDEO MAKING AND EDITING TOOLS”

CERTIFICATE COURSE OVERVIEW

Eligibility	Degree Final Year
Minimum Age	19 Years
Course Duration	30 Days
Dates	01.04.2023 to 30.04.2023
Location	Digital Classroom-2 V.K.V. Government Degree College, Kothapeta-533223.

In Video Making and Editing Certificate Course, students will learn to work on the following software:

- 1) Adobe Photoshop
- 2) Microsoft Power Point
- 3) Open Broadcaster Software (OBS)
- 4) Flashback Express
- 5) Openshot Video Editor
- 6) Handbrake Software Tool
- 7) Audacity (MP3 Audio Recording & Editing)

JOB ROLES

- Video Editor, Audio Editor
- Product Designer
- After Effect Designer
- Ads Maker
- Videographer
- Electronic News Channels



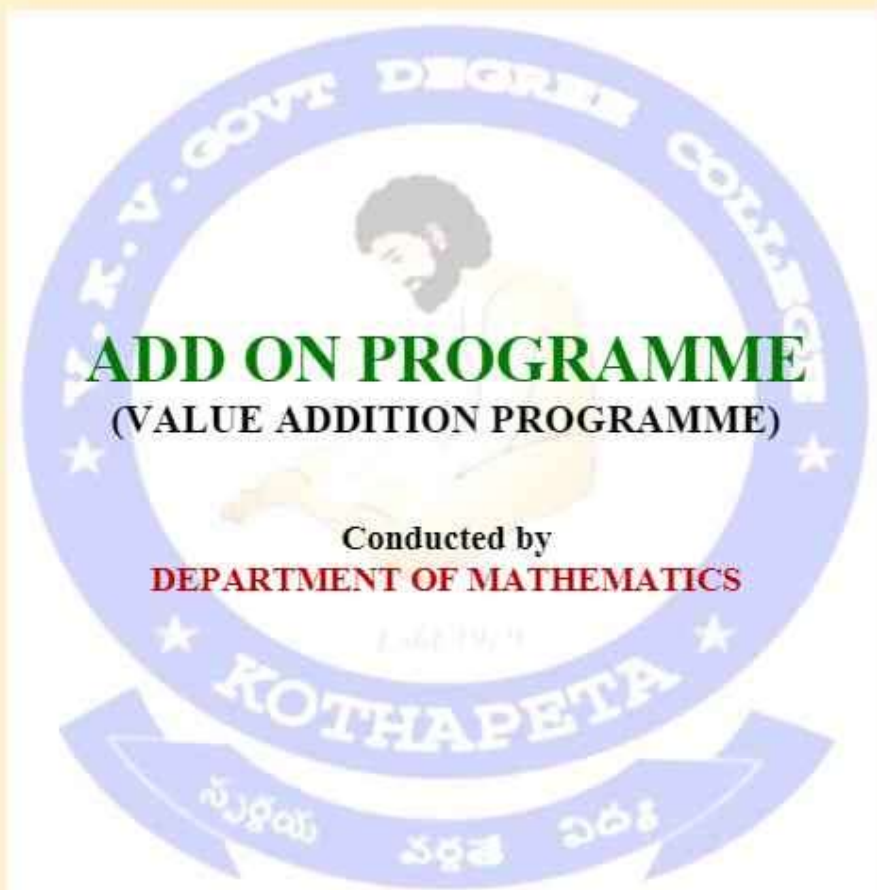
V. K. V. GOVERNMENT DEGREE COLLEGE

KOTHAPETA-533223, A.P.

Dr.B.R.AMBEDKAR KONASEEMA DISTRICT, A.P.

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[Affiliated to Adikavi Nannaya University, Rajamahendravarm]



Topic : VIDEO MAKING & EDITING TOOLS
Duration: 30 DAYS (From 01-04-2023 to 30-04-2023)

FACULTY MEMBERS:

1. Dr. D. Ch. Papa Rao, Head, Department of Mathematics
2. A.NAGA JYOTHI, Lecturer in Mathematics



V. K. V. GOVERNMENT DEGREE COLLEGE

KOTHAPETA-533223, A.P.

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ADD ON PROGRAMME/VALUE ADDITION PROGRAMME

STUDENT'S PROFILE

1. Name : P.SUREKHA
2. Programme : III B.Sc
3. Combination : M.P.Computers
4. Regd. No. : OAM202100632088
5. Economic Status (SC/ST/BC/OC) : OC
6. Year of Study (Academic Year) : 2022-2023
7. Title of the Programme : "VIDEO MAKING & EDITING TOOLS"
8. Duration of the Programme : 30 days
9. Other information if any :



P. Surekha

Signature of the Student

For Office Purpose Only

Registration No. : 03

Classes Handled by (Faculty Particulars)

S.No.	Programme Schedule	DATES		Faculty Particulars
		From	To	
1	INAUGURATION DAY		01.04.2023	
2	VIDEO MAKING	02.04.2023	12.04.2023	Dr.D.CH.PAPARAO
3	VIDEO EDITING	13.04.2023	25.04.2023	Dr.D.CH.PAPARAO
4	VIDEO COMPRESSION	26.04.2023	28.04.2023	A.NAGA JYOTHI
5	GRAND FINAL TEST	29.04.2023 (50 Marks)		
5	VALEDICTORY FUNCTION & CERTIFICATES DISTRIBUTION	30.04.2023		

Signature of Course Coordinator
(Dr.D.CH.PAPARAO)

Principal
(Dr.K. PEDDI RAJU)



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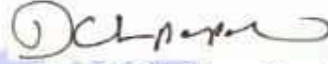
DEPARTMENT OF MATHEMATICS

NOTICE

Place: Kothapeta

Date: 25-03-2023

The Department of Mathematics is planning to conduct a Certificate Course on **"VIDEO MAKING & EDITING TOOLS"** from 01-04-2023 to 30-04-2023. The students who are interested to join in Add On Course can give your names to A.NAGA JYOTHI madam, Lecturer in Mathematics, on or before 30th MARCH, 2023.


(Dr. D.Ch. Papa Rao)
Head, Department of Mathematics

Circulation to Staff Members

Circulation to all Classroom



V. K. V. GOVERNMENT DEGREE COLLEGE

KOTHAPETA-533223, A.P.

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“VIDEO MAKING & EDITING TOOLS”

ADD ON PROGRAMME (VALUE BASED PROGRAMME)

OBJECTIVES:

The aim of this **CERTIFICATE COURSE** is to introduce students to the techniques of video making and video editing, in an educational context, using freely available tools and media.

After completing this workshop, Students should be able to:

1. Select video making and editing software tools and related tools from the Internet
2. Understand the fundamental concepts of digital video
3. Know how to perform video making and editing on a basic level
4. Know how to perform video compression (without loss of quality) on a basic level
4. Be aware of copyright issues and laws.

METHODOLOGY

- Programme is to be conducted for 30-45 days
- Maximum strength for each Programme is 30
- Minimum strength for each Programme is 20.
- Classes are to be conducted for 1 hr. after college hours.
- Grand test is to be conducted at the end of the Programme.
- Every day student is to be given one assignment.
- On subsequent days feedback is to be obtained from each student on the performance of the previous day.

INAUGURATION PHOTOS











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STUDENT'S FEED BACK QUESTIONS

1. Did the Certificate Course content meet your expectations?	YES /NO
2. Was the size of your training group (30 Students) appropriate?	YES /NO
3. Did you learn anything new in this Course?	YES/NO
4. Was the Course relevant to your needs?	YES/NO
5. Was the Course useful to your daily life ?	YES /NO
6. How would you rate the quality of the Certificate Course?	
Poor / Average / Good / Excellent / Outstanding.	
7. How would you rate the subject knowledge of the instructor?	
Poor / Average / Good / Excellent / Outstanding	
8. How would you rate the preparation of the instructor?	
Poor / Average / Good / Excellent / Outstanding.	
9. Was the mix of presentations and activities suitable for the Content?	YES/NO
10. Would you recommend this type of Certificate Courses to your juniors?	YES / NO.
11. How would you react the expertise of your instructor?	
Strongly Disagree / Disagree / Neutral / Agree / Strongly Agree.	
12. Did your Instructor complete the Certificate Course on time?	YES / NO
13. Do you have any suggestions to improve the Next Course?	



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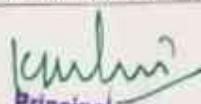
DEPARTMENT OF MATHEMATICS

CERTIFICATE COURSE /VALUE ADDITION PROGRAMME

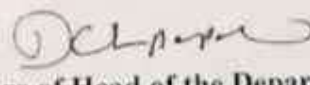
TOPIC: "VIDEO MAKING AND EDITING TOOLS"

ENROLLMENT OF STUDENTS 2022-2023

S.No.	Name of the Student	Regd. Number	Programme/Combination	Signature of the Student
1	CHIKURUMELLI SATYA	OAM202100713482	III B.Sc (MPCS)	C.H. Satya
2	CHEEKURUMELLI MAMATHA	OAM202100717526	III B.Sc (MPCS)	C.H. Mamatha
3	AMBATI KALYAN	OAM202100763633	III B.Sc (MPCS)	A. Kalyan
4	GONNURI SIVA SURYANARAYANA	OAM202100770637	III B.Sc (MPCS)	G. Siva Suryanarayana
5	DUNABOINA DHANALAKSHMI	OAM202100941468	III B.Sc (MPCS)	D. Dhanalakshmi
6	KADALI SATYA SAI	OAM202100965364	III B.Sc (MPCS)	K. Satya Sai
7	GUTTULA BINDU MOULI	OAM202100970897	III B.Sc (MPCS)	G. Bindu Mouli
8	DOMMETI LALITA SRI SANDHYA	OAM202100618630	III B.Sc (MPCS)	D.L.S. Sandhya
9	BORUSU Y R C PRASAD	OAM202100640947	III B.Sc (MPCS)	B.Y.R.C. Prasad
10	GUBBALA MOHANA SAI	OAM202100654994	III B.Sc (MPCS)	G. Mohan Sai
11	ILLA VIDYA SRI	OAM202100657336	III B.Sc (MPCS)	I. Vidya Sri
12	BONTHU DURGA GANESH	OAM202100690471	III B.Sc (MPCS)	B. Durga Ganesh
13	KANAKALA SUREKHA	OAM202100582736	III B.Sc (MPCS)	K. Surekha
14	PENUMALA PUJITHA	OAM202100616502	III B.Sc (MPCS)	P. Pujitha
15	KETHA LAKSHMI DURGA	OAM202100617183	III B.Sc (MPCS)	K.L. Durga
16	VASA SANDHYA SRI BHARGAVI	OAM202100618928	III B.Sc (MPCS)	V. Sandhya Sri Bh.
17	PEDDIREDDY RAMA ESWARI	OAM202100619557	III B.Sc (MPCS)	P. Rama Eswari
18	PALLAPOTHU SUREKHA	OAM202100632088	III B.Sc (MPCS)	P. Surekha
19	KENGAM AJAY	OAM202100638224	III B.Sc (MPCS)	K. Ajay
20	MATTAPARTHI AJAY KUMAR	OAM202100766008	III B.Sc (MPCS)	M. Ajay Kumar
21	KOPPISETTI LAVA KUMAR	OAM202100769225	III B.Sc (MPCS)	K. K.
22	SEELAM MEERA MOHAN	OAM202100769776	III B.Sc (MPCS)	S. Meera Mohan
23	NAKKA DIVYA JYOTHI	OAM202100913492	III B.Sc (MPCS)	N. Divya Jyoti
24	KANDREGULA JAYA SIVA RAMAKRISHNA	OAM202100971132	III B.Sc (MPCS)	K. Jaya Siva Ramakrishna
25	PALATI DHANALAKSHMI	OAM202100972981	III B.Sc (MPCS)	P. Dhanalakshmi
26	GIDDI JYOTHI SRI	OAM202101006795	III B.Com(CA)	G. Jyothi Sri
27	JAGATHA SATYA	OAM202100644756	III B.Sc (BZC)	J. Satya
28	VIYYURI SAI NAGA LAKSHMI SRAVANI	OAM202100615961	III B.Sc (BZC)	V. Sai Naga Laksh Sra.
29	KUSUME NAVYA	OAM202100963544	III B.A (HEP)	K. Navya
30	MAGAPU DEEKSHITHA	OAM202100609806	III B.A (H.E.TTM)	M. deekshitha


Principal
V.K.V. Govt. Degree College
KOTHAPETA




Signature of Head of the Department



V. K. V. GOVERNMENT DEGREE COLLEGE

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SYLLABUS

Video Making & Editing Course Syllabus

Video Editing is all about practice. In the course, you will come across different subjects and concepts. The basics include making and editing videos, removing, and including sound, correcting the colours, managing the picture, bringing continuity in the video, and adding some special effects. These are all requirements for a video editor to start with. There could be many advanced level editing concepts in the same field of study.

1. Screen Direction
2. Sound Design
3. Continuity
4. Titling
5. Picture Management
6. Colour Correction
7. Special Effects

I Week	Adobe Photoshop, PPT Design, Screen Direction, Sound Design
2 Week	OBS, Flashback Express Tools, Continuity and Titling
3 Week	Openshot, Picture Management, Color Correction
4 Week	Handbrake Tool and Special Effects

V. K. V. GOVERNMENT DEGREE COLLEGE KOTHAPETA-533223, A.P.



Student Attendance Register: Theory (01.04.2023 to 30.04.2023)

S.No	Regd.No	D/ 1	D/ 2	D/ 3	D/ 4	D/ 5	D/ 6	D/ 7	D/ 8	D/ 9	D/ 10	D/ 11	D/ 12	D/ 13	D/ 14	D/ 15	D/ 16	D/ 17	D/ 18	D/ 19	D/ 20	D/ 21	D/ 22	D/ 23	D/ 24	D/ 25	D/ 26	D/ 27	D/ 28	D/ 29	D/ 30
1	00713482	P		P	P		P		P	P	P	P	A	P				P	P	P	P	P	P		P	P	P	P	A	P	P
2	00717526	P		P	P		P		P	P	P	P	P	P				P	P	P	P	P	P		P	P	P	P	P	P	P
3	00763633	P		P	P		P		P	P	P	P	P	P				P	P	P	P	P	P		P	A	P	P	A	P	P
4	00770637	P		P	A		P		P	P	P	P	P	P				P	P	P	P	P	P		P	P	P	P	P	P	P
5	00941468	P		P	P		P		P	P	P	P	P	P				P	A	P	P	P	P		P	P	P	P	A	P	P
6	00965364	P		P	P		P		P	P	P	P	P	P				P	P	P	P	P	P		P	P	P	P	P	P	P
7	00970897	P		P	A		P		A		P	P	P	P				P	P	P	P	P	P		P	P	P	P	P	P	P
8	00618630	P		P	P		P		P	P	P	P	P	P				P	P	A	P	P	P		P	P	P	P	P	P	P
9	00640947	P		P	P		P		P	P	P	P	P	P				P	P	P	P	P	P		P	P	P	P	P	P	P
10	00654994	P		P	P		P		P	P	P	P	P	P				P	P	P	P	P	P		P	P	P	P	P	P	P
11	00657336	P		P	P		P		P	P	P	P	P	P				P	P	P	P	P	P		P	P	P	P	P	P	P
12	00690471	P		P	P		P		P	P	P	P	P	P				P	P	A	P	P	P		P	P	P	P	A	P	P
13	00582736	A		P	P		P		P	A	P	P	P	P				P	P	P	P	P	P		P	P	A	P	A	P	P
14	00616502	P		P	P		P		P	P	P	P	P	P				P	P	P	P	P	P		P	P	P	P	P	P	P
15	00617183	P		P	P		P		P	P	P	P	P	P				P	P	P	P	P	P		P	P	P	P	A	P	P
16	00618928	P		P	P		P		P	P	P	P	A	P				P	P	P	P	P	P		P	P	A	P	P	P	P

[illegible]

Depon

Signature of the Staff Member



V. K. V. GOVERNMENT DEGREE COLLEGE

KOTHAPETA-533223, A.P.

Dr.B.R.AMBEDKAR KONASEEMA DISTRICT, A.P

(Affiliated to Adikavi Nannaya University, RAJAMAHENDRAVARAM)



Time: 1 hour

Maximum marks: 20 M

MODEL QUESTION PAPER

Answer any FOUR questions from the following. Each question carries FIVE questions. 4 x 5 = 20 M

1. What are the essential features for video recording in OPEN BROADCASTER SOFTWARE (OBS).
2. How can you import and organize media files within a video editing software?
3. How can you apply visual effects and transitions to enhance the quality of your videos?
4. Explain the process of color correction and grading in video editing software.
5. What are the different export options and settings for rendering and exporting videos?
6. Explain the concept of non-linear editing and its advantages in video editing software.
7. What are some recommended video editing software tools available in the market, and what are their key features?

MODEL CERTIFICATE

V. K. V. GOVERNMENT DEGREE COLLEGE

KOTHAPETA – 533223.

Dr. B. R. AMBEDKAR KONSEEMA DISTRICT, ANDHRAPRADESH.

(An ISO 9001: 2015 Certified College by HYM International Pvt. Ltd.)



CERTIFICATE OF COMPLETION

This is to certify that
Regd. No of V.K.V. GOVERNMENT DEGREE COLLEGE, KOTHAPETA has
completed his / her one month **CERTIFICATE COURSE** on "**VIDEO MAKING & EDITING
TOOLS**" from 01.04.2023 to 30.04.2023, organized by the DEPARTMENT OF MATHEMATICS

The over all performance of an INDIVIDUAL during his/her ENTIRE COURSE is found to
be (Satisfactory / Not satisfactory).



COURSE COORDINATOR



PRINCIPAL