DEPARTMENT MEETING - III

Date:- 10-07-2018

The Department Meeting was held in the JKC Department on 10-07-2018. After discussing with all the members and students. it is resolved to enrich the existing curriculum by initiating a certificate course in "Technical skills" for the benefit of students in the Academic year 2018-'19.

A proposal seeking permission to start the course should be submitted to the principal within Two days.

Course name :- Technical skills

Course Duration :- 30 To 40 days

Resource person :- P.V.L.R.K.PRASAD

Formative Assesment :- 15 marks

Summative Assesment :- 25 marks

Qualify marks :- 15 marks

Minimum Attendance for Summative Test is 75%

JAWAHAR KNOWLEDGE CENTRE

Date: 11.07.2018

From

I V L R K PRASAD

In-charge, Dept. of Jawahar Knowledge Centre

SCHVPMR Govt. Degree College

Ganapavaram

To

The Principal

SCHVPMR Govt. Degree College

Ganapavaram

Sub: Skill Enrichment for 2018-19 - Dept. of Jawahar Knowledge Centre - proposal for starting a Certificate Course in Technical Skills - Request for permission - Reg.
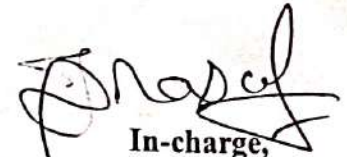
      This is to submit that the Dept. of Jawahar Knowledge Centre is proposing to start a Certificate Course in **"Technical Skills"** during the academic year 2018-19,for the benefit of the students. Hence, this proposal is submitted seeking your permission.

Course duration:	30 to 40 days
Student intake:	35
Name of Faculty:	: G D Srinivasa Rao
Formative Assessment	15 marks (objective type)
Summative Assessment	25 marks (objective type)
Qualifying mark	15

Objectives:

Course Objectives:
- To understand basics of computer and working with OS
- To develop working skills with productivity tools
- Provide opportunity of **skill** development and **technical** education to all sections of the society without any gender bias

In-charge,

Dept. of Department of Jawahar Knowledge Centre

JKC, COORDINATOR
Govt. Degree College,
Ganapavaram.

SRI CHINTALAPATI VARA PRASADA MURTHY RAJU
GOVERNMENT DEGREE COLLEGE GANAPAVARAM-534 198
ESTD. 1972 • AFFILIATED TO ADIKAVI NANNAYA UNIVERSITY • ACCREDITED NAAC 'B'

Proceedings of the Principal (FAC), SCHVPMR Govt. Degree College, Ganapavaram

Present: P MADHU RAJU., M.Sc.,M.Phil,

Rc.No.17/1/CC-18-19   Dated 11.07.2018

Sub: Dept. of Jawahar Knowledge Center - Proposal for Certificate Course in

Technical Skills for the academic year 2018-19 - Permission granted - Orders

issued - Reg.

The Principal, SCHVPMR Govt. Degree College, Ganapavaram is pleased to grant

permission to launch a Certificate Course in **"Technical Skills"** by the Department of

Jawahar Knowledge Centre during the academic year 2018-19. The In-charge, Department of

Jawahar Knowledge Centre is requested to follow the due procedure for conducting the said

course and submit a report thereof.

PRINCIPAL
PRINCIPAL
S.CH.V.P.M.R.Govt.Degree College
GANAPAVARAM-534198. (W.G.Dist)

CIRCULAR.

Date: 11-07-2018

This is to Inform, all the students that a certificate course in "Technical Skill" is going to be Started from 17-07-2018 under Jkc platform of the College. In this regards all the final year Students are instructed register this now on or before 17-07-2018

Name of the Certificate Course: Technical Skills

Course Starting Date: 17-07-2018

Venue: Jkc Room

Time: 4pm to 5pm (Every Day)

Resource person: I.V.L.R.K. PRASAD

For circulation:

1) III BA DVV-Set
2) III B.Com (General)
3) III B.Com (Computer Application)
4) III B.Sc (mpc)
5) III B.Sc (mpcs) CH·Reeel
6) III B.Sc (BZc) V.Saeelf

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GOVERNMENT DEGREE COLLEGE   GANAPAVARAM-534198
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JAWAHAR KNOWLEDGE CENTRE
CERTIFICATE COURSES
TECHNICAL SKILLS (COMPUTER) SYLLABUS (DURATION 30 TO 34 Hours)

Day	Topic
Day-1	Introduction to Computer
Day-2	Using Keys,KeyBoard and Mouse
Day-3`	HardWare Components
Day -4	Types of Software
Day-5	MS OFFICE Introduction
Day-6	.MS WORD INTRODUCTION
Day- 7	Menu Bar and submenus with options
Day-8	Word document open, edit and save the document, Using File, Edit menu options and text formatting
Day-9	Inserting Tables, pictures, Clip Arts and Symbols into word documents.
Day-10	Mail Merge
Day-11	Practical session
MS EXCEL	
Day-12	Introduction to Spreadsheet and data entry
Day-13	Using Formulae & Functions
Day-14	Types of graphs and Creating graphs
Day-15	Data Sorting & Filters
Day-16	Practical session
Day-17	Page Setup and Print options using Excel
Day-18	Practical session for Powerpoint
Day-19	Practical session for Powerpoint
MS-POWER POINT	
Day-20	Introduction and selecting slides, Auto-content wizard
Day-21	Text-formatting, Inserting Images & Pictures
Day-22	Practical session
Day-23	Using Animations, slide transitions and adding audio & video
Day-24	Practical session
INTERNET SKILLS	
Day-24	Introduction to networks and
Day-25	internet protocols
Day-26	Internet Browsers Creation of e-mail (gmail & yahoo) – sending, receiving and upload, download attachments
Day-27	Finding content, searching for information using search engines like Google, Bing, etc.
Day-28	Learning about online applications – banking, shopping, social networks etc.
Day-29	Practical session
Day-30	Blogs, creation and maintenance, Social networking sites like facebook, twitter, LinkedN
USING PRINTERS & SCANNERS	
Day-31	Types of Printers, page setup and Printing dialogue box options
Day-32	Types of scanner, scanning the page and images, storing scanned documents into PDF
Day-33	Using MS-Picture Manager
Day-34	Editing pictures, resize and cropping images, color management

STUDENT REGISTRATION FORM

CERTIFICATE COURSE in
------ Technical Skills -----------

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Course Outline

Duration: 40 days 19-07-2018 to 31-08-2018 Course fee:
(35 days)
Target group: II & III year students

PHOTO

Name of the Student: ADAPA . TRINADHA SAI   Date: 12-07-2018

Gender: Male

Program studying: BSC (MPCs)

College Admission Number of the student: 1133ajKC2018 Batch 1170191346370

Email: trinadha sai. adapa @ rediffmail.com Mobile: 9502842 667

Academic Year: 2018-2019

A. TRINADHA SAI
Signature of the student

Signature of the In-charge
JKC, COORDINATOR
Govt. Degree College,
Ganapavaram.

STUDENT REGISTRATION FORM

CERTIFICATE COURSE in

------- Technical __ skills _____

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Course Outline

Duration: **40 days** 19-07-2018 to 31-08-2018 **Course fee:**

Target group: II & III year students (35 days)

PHOTO

Name of the Student: Adabala. Krupa Jyothi Date: 12-07-2018

Gender: female

Program studying: BSc (MPCS)

College Admission Number of the student: 11330jKC2018 Bot ch11 7019133 (6348)

Email: Krupaja@rediffmail.com   Mobile: 9912254656

Academic Year:

Signature of the In-charge
JKC, COORDINATOR
Govt. Degree College,
Ganapavaram.

A. Krupa Jyothi
Signature of the student

(Affiliated to Adikavi Nannaya University, Rajamahendravaram, A.P.)

Department of Jawahar Knowledge Centre
Certificate course on "Technical Skills"
Academic Year: 2018-19
STUDENT ENROLLMENT LIST

Sl.No.	Admn. No.	Class	Name of the Student
1	6348	BSC(MPCS)	ADABALA KRUPA JYOTHI
2	6370	BSC(MPCS)	ADAPA TRINADHA SAI
3	6349	BSC(MPCS)	A P VENKATA SUPRIYA
4	6275	BSC(MPCS)	B AKANKSHA
5	6298	BSC(MPCS)	B REVATHI
6	6285	BSC(MPCS)	CH BINDHU MADHAVI
7	6266	BSC(MPCS)	CH TULASI DURGA BHAVANI
8	6337	BSC(MPCS)	KADAM JASUDAS
9	6382	BSC(MPCS)	K NAGENDRA BABU
10	6326	BSC(MPCS)	M DURGA PRASAD
11	6281	BSC(MPCS)	M NAGA MALLESWARI
12	6320	BSC(MPCS)	N V V SAI CHAITANYA
13	6296	BSC(MPCS)	N MOHANA MURALI
14	6305	BSC(MPCS)	P SRI LAKSHMI
15	6280	BSC(MPCS)	P BALA SUNDARI
16	6273	BSC(MPCS)	SANKU SATYA SRI LAKSHMI
17	6374	BSC(MPCS)	SHAIK BABJI
18	6355	BSC(MPCS)	S PUSHPA SRIVANI
19	6268	BSC(MPCS)	T LAKSHMI
20	6272	BSC(MPCS)	T JHANSI
21	6278	BSC(MPCS)	U S V K SIVA GANESH
22	6324	BSC(MPCS)	Y RAGHAVANDRA RAO
23	6317	BSC(MPC)	B SATYAVANI

24	6284	BSC(MPC)	C VENKATA RAMESH
25	6294	BSC(MPC)	K SAI BABU
26	6377	BSC(MPC)	LANKA NAVYA SRI
27	6257	BSC(MPC)	M UMA MAHESWARI
28	6295	BSC(MPC)	M YESU KUMAR
29	6323	BSC(MPC)	M KRISHNAVENI
30	6333	BSC(MPC)	M SANDHYA RANI
31	6332	BSC(MPC)	N DEEPIKA
32	6325	BSC(MPC)	N PAVANI
33	6347	BSC(MPC)	P RAMA KRISHNA
34	6310	BSC(MPC)	P K PADMAVATHI
35	6311	BSC(MPC)	P DATTA SAI

CIRCULAR

Date :- 30-07-2018

All the "Technical skills" Certificate course students are instructed to attend the "Formative Test" on 01-08-2018 without fail.

Venue: JKC Room
DATE: 01-08-2018
Time: 4pm to 5pm

For circulation :-

1. II nd B Sc (mpcs)
2. III rd B Sc (mpcs)

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GANAPAVARAM-534198. (W.G.Dt)

JAWAHAR KNOWLEDGE CENTRE
Certificate Course in "Technical Skills"
Formative Assessment Test

$\frac{13}{15}$

Max. Marks: 15
Time: 30 minutes

Name of the Student: Adabala. Krupa Jyothi
Group: Bsc MPCS
Admn. No.: 6348

Answer all the following (15 X 1 = 15)

1) A computer assisted method for the recording and analyzing of existing or hypothetical systems is

A. Data transmission

B. Data flow

C. Data capture

D. Data processing

2) The brain of any computer system is

A. ALU

B. Memory

C. CPU

D. Control unit

3) What difference does the 5th generation computer have from other generation computers?

A. Technological advancement

B. Scientific code

C. Object Oriented Programming

D. All of the above

4) Which part interprets program instructions and initiate control operations.

A. Input

B. Storage unit

Logic unit

D. Control unit

5) The binary system uses powers of

A. 2

B. 10

C. 8

D. 16

6)A computer program that converts assembly language to machine language is

A. Compiler

B. Interpreter

C. Assembler

D. Comparator

7) Any type of storage that is used for holding information between steps in its processing is

A. CPU

B. Primary storage

C. Intermediate storage

D. Internal storage

8) The section of the CPU that selects, interprets and sees to the execution of program instructions

A. Memory

B. Register unit

C. Control unit

D. ALU

9) The process of communicating with a file from a terminal is

A. Interactive

B. Interrogation

C. Heuristic

D. All of the above

10) A common boundary between two systems is called

   A. Interdiction

   B. Interface

   C. Surface

11) The examination and changing of single bits or small groups of his within a word is called

   A. Bit

   B. Byte

   C. Bit manipulation

   D. Bit slice

12) Which computer has been designed to be as compact as possible?

   A. Mini

   B. Super computer

   C. Micro computer

   D. Mainframe

13) Which method is used to connect a remote computer?

   A. Device

   B. Dialup

   C. Diagnostic

   D. Logic circuit

14) The symbols used in an assembly language are

   A. Codes

   B. Mnemonics

   C. Assembler

   D. All of the above

15) ASCII stands for

   A. American standard code for information interchange

   B. All purpose scientific code for information interchange

   C. American security code for information interchange

   D. American Scientific code for information interchange

JAWAHAR KNOWLEDGE CENTRE
Certificate Course in "Technical Skills"
Formative Assessment Test

Max. Marks: 15
Time: 30 minutes

Name of the Student: B. Ravathi
Group: mpcs
Admn. No.: 6298

Answer all the following (15 X 1 = 15)

1) A computer assisted method for the recording and analyzing of existing or hypothetical systems is

   A. Data transmission

   ✔ B. Data flow ←

   C. Data capture

   D. Data processing

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C. American security code for information interchange

D. American Scientific code for information interchange

12

Circular
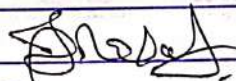
All the "Technical Skill" 'certificate course" Students are instructed to attend the "Summative Test" on 03-09-20 with out fail.

Venue: JKC Room
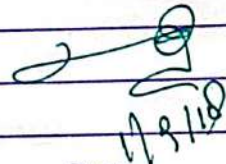DATE: 03-09-2018
TIME: 4pm To 5pm

For circulation

1, IIInd BSC (mpc) - K.Ml

('', IIInd BSC (mpc5) - P.vl l

JKC, COORDINATOR
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GANAPAVARAM-534198. (W.G.De!)

Attendance Register

Name Of The Office		Month = Aug	Year = 2018

S. No.	NAME	Desig-nation	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Remarks Present	% present
1.	A. Krupa Jyothi	6348	P	P	P	P		P	P	P	P	P		P		P	P	P		P	P		P		P		P					P	P	P	33	100
2.	A. Trinadha Sai	6310	P	P	P		P		P	P	P	P		P	P		P	P	P		P		P		P		P					P	P	P	31	94
3.	A. P. Venkata Supriya	6349	P	P	P	P		P		P	P	P		P	P		P	P	P		P		P		P		P					P	P	P	32	96
4.	B. Akanksha	6275	P	P	P	P		P	P		P	P		P	P		P	P	P		P		P		P		P					P	P	P	30	90
5.	B. Revathi	6298	P	P	P	P		P	P	P	P	P		P	P		P	P	P		P		P		P		P					P	P	P	31	94
6.	Ch. Bindhu madhavi	6285	P	P	P	P		P	P	P	P	P		P	P		P	P	P		P	a	P		P		P					P	P	P	31	94
7.	Ch. Tulasi durga Bhavani	6266	P	P	P	P		P	P	P	P	P		P	P		P	P	P	P	P	a	P		P		P					P	P	P	31	94
8.	K. Jayadu	6337	P	P	P	P		a	P	P	P	P		P	P		P	P	P		P		P	P		P					P	P	a	30	90
9.	K. Nagendra Babu	6382	P	P	P	P		P	P	P	P	P		P	P		P	P	P		P		P		P		P					P	P	P	32	96
10.	M. Durga prasad	6326	P	P	P	P		P	P	P	P	P		P	P		P	P	P		P		P	P		P					P	P	P	33	100
11.	M. Naga malleswari	6281	P	P	P	P		P	P	P	P	P		P	P		P	P	P		P		P	P		P					or	P		32	96
12.	N.V.V. Sai chaitanya	6326	P	P	P	P		P	P	P	P	P		P	P		P	P	P		P	a	P		P						P	P	P	31	94
13.	N. Mohana Meeni	6296	P	P	P	P		P	P	P	P	P		P	P		P	P	P		P		P		a						P	P	P	32	96
14.	P. Sai Lakshmi	6305	P	P	P	P		a	P	P	P	P		P	P		P	P	P		P		P		P						P	P	P	32	96
15.	P. Bala sundari	6280	P	P	P	P		P	P	P	a	P		P	P		P	P	P		P		P		P						P	a	P	30	90
16.	S. Satya Sai Lakshmi	6273	P	P	P	P		P	P	P	P	P		P	P		P	P	P		P		a	P		P					P	P	P	33	100
17.	S. Bonji	6374	P	P	P	P		P	P	P	P	P		P	P		P	P	P		P		P	P		P					P	P	P	31	94
18.	S. Pushpa srivani	6355	P	P	P	P		P	P	P	P	P		P	P		P	P	P		P		P		P						P	P	P	30	90
19.	T. Lakshmi	6268	P	a	P	P		P	P	P	P	P		P	P		P	P	P		a		P		P						P	P	P	30	90
20.	T. Thanji	6272	P	P	P	P		P	P	P	P	P		P	P		P	P	P		P		P		P						P	P	P	32	96
21.	U.S.V.K. Siva ganesh	6278	P	P	P	P		P	a	P	P	P		P	P		P	P	P	P	a	P		P		P					P	P	P	32	96
22.	Y. Raghavendra Rao	6324	P	P	P	P		P	P	P	P	P		P	P		P	P	P		P		P		P						P	P	P	33	100
23.	B. satyavani	6317	P	P	P	P		P		P	P	P		P	P		P	P	P		P		P		P						P	P	P	33	100
24.	C. Venkata Ramesh	6284	P	P	P	a		P		a	P	P		P	P		P	P	P		P		P		P						P	P	P	30	90
25.	K. Sai Babu	6294	P	P	P	P		P		P	P	P		P	a		P	P	P		P		P		P						P	a	P	30	90
26.	L. Navya sai	6377	P	P	P	a	P		a	P	P	P		P	P		P	P	P		P		P		P						P	P	P	28	84
27.	M. Uma maheswari	6357	P	P	P	P		P		P	a	P	P		a	P		P	P	P		P		P		P					P	P	P	29	87
28.	M. Yesu kumar	6295	P	P	P	P		P	P	P	P	P		P	H		P	P	P		P		P		P						P	P	P	33	100
29.	M. Krishnaveni	6323	P	P	P	P		P	a	P	P	P		P	P		P	P	P		P		P		P						P	P	P	30	90
30.	M. Sindhya Rani	6333	P	P	P	P		P	a	P	P	P		P	P		P	P	P		P		P	a	P						P	P	P	31	94
31.	N. Deepika	6332	a	P	P	P		P	P	P	P	P		P	P		P	P	P		P		P		P						P	P	P	32	96
32.	N. Pavani	6325	P	P	P	P		P	P	P	P	P		P	P		P	P	P		P	P		P		P					P	P	P	33	100
33.	P. Ramakrishna	6347	P	P	P	P		P	P	P	P	P		P	P		P	P	P		P	P		P		P					P	P	P	31	94
34.	P.K. Padmavathi	6310	P	P	P	P		P	P	P	P	P		P	P		P	P	P		P		P		P						P	a	P	32	96
35.	P. Datta Sai	6311	P	P	P	a		P	P	P	P	P		P	P		P	P	P		P		P		P						P	P	P		

Second Saturday — Sunday — Independence Day — Sunday — Holiday — Holiday — Holiday — Sunday

SEC, GDC
Govt. Degree College
Ganapavaram

SREE SRINIVAS
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S.CH.V.P.M.R.Govt. De
GANAPAVARAM-53419

SRI CHINTALAPATI VARA PRASADA MURTHY RAJU
GOVERNMENT DEGREE COLLEGE   GANAPAVARAM-534 198
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JAWAHAR KNOWLEDGE CENTRE
Certificate Course in "Technical Skills"
Summative Assessment Test at the End of the Course

21/25

Max. Marks: 25
Time: 50 minutes

Name of the Student: Adabala. Krupa Jyothi
Group: BSc. MPCS
Admn. No.: 6348

Answer all the following (25 X 1 = 25)

1) Which of the following languages is more suited to a structured program?

A. PL/1

B. FORTRAN

C. BASIC

D. PASCAL ✓

2) A computer assisted method for the recording and analyzing of existing or hypothetical systems is

A. Data transmission

B. Data flow

C. Data capture

D. Data processing

3) The brain of any computer system is

A. ALU

B. Memory

C. CPU

D. Control unit

4) What difference does the 5th generation computer have from other generation computers?

A. Technological advancement

B. Scientific code

C. Object Oriented Programming

D. All of the above

5) Which of the following computer language is used for artificial intelligence?

A. FORTRAN

B. PROLOG

C. C

D. COBOL

6) The tracks on a disk which can be accessed without repositioning the R/W heads is

A. Surface

B. Cylinder

C. Cluster

D. All of the above

7) Which of the following is the 1's complement of 10?

A. 01

B. 110

C. 11

D. 10

8) Which part interprets program instructions and initiate control operations.

A. Input

B. Storage unit

C. Logic unit

D. Control unit

9) The binary system uses powers of

A. 2

B. 10

C. 8

D. 16

10) A computer program that converts assembly language to machine language is

A. Compiler

B. Interpreter

C. Assembler

D. Comparator

11) Any type of storage that is used for holding information between steps in its processing is

A. CPU

B. Primary storage

C. Intermediate storage

D. Internal storage

12) The section of the CPU that selects, interprets and sees to the execution of program instructions

A. Memory

B. Register unit

C. Control unit

D. ALU

13) Which type of system puts the user into direct conversation with the computer through a keyboard?

A. Real time processing

B. Interactive computer

C. Batch processing

D. Time sharing

14) The process of communicating with a file from a terminal is

A. Interactive

B. Interrogation

C. Heuristic

D. All of the above

15) A common boundary between two systems is called

A. Interdiction

B. Interface

C. Surface

16) The examination and changing of single bits or small groups of his within a word is called

A. Bit

B. Byte

C. Bit manipulation

D. Bit slice

17) Which computer has been designed to be as compact as possible?

A. Mini

B. Super computer

C. Micro computer

D. Mainframe

18) Which method is used to connect a remote computer?

A. Device

B. Dialup

C. Diagnostic

D. Logic circuit

19) The symbols used in an assembly language are

A. Codes

B. Mnemonics

C. Assembler

D. All of the above

20) ASCII stands for

A. American standard code for information Interchange

B. All purpose scientific code for information Interchange

C. American security code for information interchange

D. American Scientific code for information interchange

21) Who is the father of Computers?_____
A) James Gosling   B) Charles Babbage   C) Dennis Ritchie   D) None of the Above

22) Which of the following is the correct abbreviation of COMPUTER?(   )
A) Commonly Occupied Machines Used in Technical and Educational Research
B) Commonly Operated Machines Used in Technical and Environmental Research
C) Commonly Oriented Machines Used in Technical and Educational Research
D) Commonly Operated Machines Used in Technical and Educational Research

23) Which of the following is the correct definition of Computer?(   )
A) Computer is a machine or device that can be programmed to perform arithmetical or logic operation sequences automatically
B) Computer understands only binary language which is written in the form of 0s & 1s
C) Computer is a programmable electronic device that stores, retrieves, and processes the-data
D) All of the mentioned

24) What is the full form of CPU_____
A) Central Processing Unit   B) Central Programme Unit   C) Central Performance Unit
D) Central Progress Unit

25) which of the following language done the computer understand?_____
A) Computer Under stands only C Language B) Computer understands only Assembly Language
C) Computer understands only Binary Language   D) Computer Understand only Binary.

$$$$$

JAWAHAR KNOWLEDGE CENTRE
Certificate Course In "Technical Skills"
Summative Assessment Test at the End of the Course

18/25

Max. Marks: 25
Time: 50 minutes

Name of the Student: B. Ravathi
Group: BSc. mpcS
Admn. No.: 6298
Answer all the following (25 X 1 = 25)

1) Which of the following languages is more suited to a structured program?

A. PL/1

B. FORTRAN

C. BASIC

D. PASCAL

2) A computer assisted method for the recording and analyzing of existing or hypothetical systems is

A. Data transmission

B. Data flow

C. Data capture

D. Data processing

3) The brain of any computer system is

A. ALU

B. Memory

C. CPU

D. Control unit

4) What difference does the 5th generation computer have from other generation computers?

A. Technological advancement

B. Scientific code

C. Object Oriented Programming

D. All of the above

5) Which of the following computer language is used for artificial intelligence?

A. FORTRAN

B. PROLOG

C. C

D. COBOL

6) The tracks on a disk which can be accessed without repositioning the R/W heads is

A. Surface

B. Cylinder

C. Cluster

D. All of the above

7) Which of the following is the 1's complement of 10?

A. 01

B. 110

C. 11

D. 10

8) Which part interprets program instructions and initiate control operations.

A. Input

B. Storage unit

C. Logic unit

D. Control unit

9) The binary system uses powers of

A. 2

B. 10

C. 8

D. 16

10) A computer program that converts assembly language to machine language is

A. Compiler

B. Interpreter

C. Assembler

D. Comparator

11) Any type of storage that is used for holding information between steps in its processing is

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SRI CHINTALAPATI VARA PRASADA MURTHY RAJU
GOVERNMENT DEGREE COLLEGE
GANAPAVARAM-534 198

ESTD. 1972 • AFFILIATED TO ADIKAVI NANNAYA UNIVERSITY • ACCREDITED NAAC 'B'

(Affiliated to Adikavi Nannaya University, Rajamahendravaram, A.P.)

Department of Jawahar Knowledge Centre
Certificate course on "Technical Skills"
Academic Year: 2018-19
RESULT SHEET

Sl.No.	Admn. No.	Class	Name of the Student	FA Marks 15	SA Marks 25	Total 40	Grade
1	6348	BSC(MPCS)	ADABALA KRUPA JYOTHI	13	21	34	A
2	6370	BSC(MPCS)	ADAPA TRINADHA SAI	AB	AB	AB	F
3	6349	BSC(MPCS)	A P VENKATA SUPRIYA	10	18	28	B
4	6275	BSC(MPCS)	B AKANKSHA	08	14	22	C
5	6298	BSC(MPCS)	B REVATHI	09	18	27	B
6	6285	BSC(MPCS)	CH BINDHU MADHAVI	10	17	27	B
7	6266	BSC(MPCS)	CH TULASI DURGA BHAVANI	AB	AB	AB	F
8	6337	BSC(MPCS)	KADAM JASUDAS	11	19	30	B
9	6382	BSC(MPCS)	K NAGENDRA BABU	AB	AB	AB	F
10	6326	BSC(MPCS)	M DURGA PRASAD	AB	AB	AB	F
11	6281	BSC(MPCS)	M NAGA MALLESWARI	AB	AB	AB	F
12	6320	BSC(MPCS)	N V V SAI CHAITANYA	10	15	25	B
13	6296	BSC(MPCS)	N MOHANA MURALI	12	20	32	A
14	6305	BSC(MPCS)	P SRI LAKSHMI	08	13	21	C
15	6280	BSC(MPCS)	P BALA SUNDARI	13	18	31	A
16	6273	BSC(MPCS)	SANKU SATYA SRI LAKSHMI	12	20	32	A
17	6374	BSC(MPCS)	SHAIK BABJI	12	18	30	B
18	6355	BSC(MPCS)	S PUSHPA SRIVANI	11	20	31	A
19	6268	BSC(MPCS)	T LAKSHMI	13	21	34	A
20	6272	BSC(MPCS)	T JHANSI	12	19	31	A
21	6278	BSC(MPCS)	U S V K SIVA GANESH	10	15	25	B
22	6324	BSC(MPCS)	Y RAGHAVANDRA RAO	12	20	32	A

23	6317	BSC(MPC)	B SATYAVANI	10	18	28	B
24	6284	BSC(MPC)	C VENKATA RAMESH	08	14	22	C
25	6294	BSC(MPC)	K SAI BABU	09	18	27	B
26	6377	BSC(MPC)	LANKA NAVYA SRI	10	17	27	B
27	6257	BSC(MPC)	M UMA MAHESWARI	11	21	32	A
28	6295	BSC(MPC)	M YESU KUMAR	10	15	25	B
29	6323	BSC(MPC)	M KRISHNAVENI	12	20	32	A
30	6333	BSC(MPC)	M SANDHYA RANI	08	13	21	C
31	6332	BSC(MPC)	N DEEPIKA	08	14	22	C
32	6325	BSC(MPC)	N PAVANI	09	18	27	B
33	6347	BSC(MPC)	P RAMA KRISHNA	08	13	21	C
34	6310	BSC(MPC)	P K PADMAVATHI	11	19	30	B
35	6311	BSC(MPC)	P DATTA SAI	09	18	27	B

Grade: >30 – A, 26 to 30-B, 21 to 25-C,15 to 20 –D,< 15 – Fail

Course Coordinator

PRINCIPAL
S.CH.V.P.M.R.Govt.Degree College
GANAPAVARAM-534198. (W.G.Dist)

JKC, COORDINATOR
Govt. Degree College,
Ganapavaram.

CERTIFICATE COURSES under JKC PLATFORM, SCHVPMR GOVT. DEGREE COLLEGE, GANAPAVARAM
COURSE-WISE ABSTRACT
TECHNICAL SKILLS(DURATION :17-07-2018 TO 31-08-2018=34 DAYS)

Name of the Certificate Course:

SL. No.	Name of the student	College Admn. No.	Academi	Batch	Whether	Whether	Signature of the Student
1	ADABALA KRUPA JYOTHI	6348	2018-19	I	YES	Y	A. krupa jyothi.
2	ADAPA TRINADHA SAI	6370	2018-19	I	NO	—	
3	A P VENKATA SUPRIYA	6340	2018-19	I	YES	yes	APV.supriyo
4	B AKANKSHA	6275	2018-19	I	YES	yes	B.Akansha .
5	B REVATHI	6290	2018-19	I	YES	yes	B. Revathi.
6	CH BINDHU MADHAVI	6285	2018-19	I	YES	yes	CH. BINDUMADHAVI
7	CH TULASI DURGA BHAVANI	6266	2018-19	I	NO	—	
8	KADAM JASUDAS	6337	2018-19	I	YES	yes	K. Jasudas.
9	K NAGENDRA BABU	6382	2018-19	I	NO	—	
10	M DURGA PRASAD	6326	2018-19	I	NO	—	
11	M NAGA MALLESWARI	6281	2018-19	I	NO	—	
12	N V V SAI CHAITANYA	6320	2018-19	I	YES	yes	N.V.V. saichaitanya
13	N MOHANA MURALI	6296	2018-19	I	YES	yes	N.Mohanamurali
14	P SRI LAKSHMI	6305	2018-19	I	YES	yes	P.srilakshmi
15	P BALA SUNDARI	6280	2018-19	I	YES	yes	P. Bala sundari
16	SANKU SATYA SRI LAKSHMI	6273	2018-19	I	YES	yes	S.SS lakshmi
17	SHAIK BABJI	6374	2018-19	I	YES	yes	Sk. Babji
18	S PUSHPA SRIVANI	6355	2018-19	I	YES	yes	S. Pushpa Srivani
19	T LAKSHMI	6268	2018-19	I	YES	yes	T.Lakshmi
20	T JHANSI	6272	2018-19	I	YES	yes	T.Jhansi
21	U S V K SIVA GANESH	6278	2018-19	I	YES	yes	U.SoV KSivb ganeth
22	Y RAGHAVANDRA RAO	6324	2018-19	I	YES	yes	Y.Raghavandr Rao
23	B SATYAVANI	6317	2018-19	I	YES	yes	B. Satyavani
24	C VENKATA RAMESH	6284	2018-19	I	YES	yes	C. Venkat Ramesh.
25	K SAI BABU	6294	2018-19	I	YES	yes	k. Sai Babu.
26	LANKA NAVYA SRI	6377	2018-19	I	YES	yes	L.Navya Sri
27	M UMA MAHESWARI	6257	2018-19	I	YES	yes	M.Uma maheswari
28	M YESU KUMAR	6295	2018-19	I	YES	yes	M. yesu kumar
29	M KRISHNAVENI	6323	2018-19	I	YES	yes	M.krishnaveni
30	M SANDHYA RANI	6333	2018-19	I	YES	yes	m. Sandhya rani.
31	N DEEPIKA	6332	2018-19	I	YES	yes	N. Deepika.
32	N PAVANI	6325	2018-19	I	YES	yes	N. Pavani
33	P RAMA KRISHNA	6347	2018-19	I	YES	yes	P.Rama krishna
34	P K PADMAVATHI	6310	2018-19	I	YES	yes	P.K. Padmavathi
35	P DATTA SAI	6311	2018-19	I	YES	yes	P.DATTA Sai

SRI CHINTALAPATI VARA PRASADA MURTHY RAJU
GOVERNMENT DEGREE COLLEGE
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Department of Jawahar Knowledge Centre
Certificate course Report on "Technical Skills"
Academic Year: 2018-19

Certificate Courses are a great value addition to the affiliating university curriculum. They widen the area of curriculum and strengthen the content in the curriculum. The Institution duly recognizes the key role of certificate courses in enhancing the skills of the UG students. Therefore, the College offers four certificate courses through its Jawahar Knowledge Centre Platform (JKC), Placement and Training Cell.

Sl. No.	Name of the Course	Duration
3	Technical skills	30-40 days

A set of syllabus is adopted for each course with specified objectives and outcomes, and it is taught by a qualified faculty member/trainer. During the course, one formative assessment test was conducted to monitor the student progress and provide feedback for improvement. A summative assessment test is conducted for a total of 25 marks, with 15 marks as the qualifying mark. Certificates are distributed to the students who successfully completed the course and met the qualifying marks.

In the academic year 2018-19, 35 students got enrolled in this certificate course, as per the schedule and time table. In the summative assessment test, only 30 students scored qualifying marks. All the qualified students were given Certificates of Achievement.

Name of the Course	Name of the Faculty	Course Duration	Qualified/Registered
Technical Skills	Sri I.V.L.R.K.Prasad	17-07-2018 to 31-08-2018(33 Days)	30/35

Name of the Course	Objectives Stated	Outcomes Achieved
Technical Skills	1. To equip the students with technical skills necessary for the 21st-century job market. 2. To enhance the students' employability and practical knowledge of the latest technologies. 3. To provide hands-on experience in various technical domains.	1. The students are able to work with MS office tools 2. They improved their practical knowledge and hands-on experience in the latest technologies. 3. They become more employable and confident in their technical abilities.

On the whole, the certificate courses were successful in achieving their objectives, providing students with valuable skills and knowledge in the field of Technical skills.

Course Coordinator

JKC, COORDINATOR
Govt. Degree College,
Ganapavaram.

PRINCIPAL (F.A.C)
S.CH.V.P.M.R. Govt. Degree College
Accredited 'B' by NAAC
GANAPAVARAM (W.G.Dt.,)

SRI CHINTALAPATI VARA PRASADA MURTHY RAJU
GOVERNMENT DEGREE COLLEGE
GANAPAVARAM-534 198

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CERTIFICATE

This is to certify that
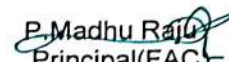
M UMA MAHESWARI, III B.Sc(MPC)(Admin No:6257)

of

SCHVPMR Govt Degree College, Ganapavaram

Has successfully completed certificate course on

"TECHNICAL SKILLS" held from 17 July, 2018 – 31 Aug, 2018

Offered by Department of Jawahar Knowledge Centre with grade "A"

I.V.L.R.K Prasad
Course Coordinator

P.Madhu Raju
Principal(FAC)

GANAPAVARAM ...Govt.Degree Colleg

SRI CHINTALAPATI VARA PRASADA MURTHY RAJU
GOVERNMENT DEGREE COLLEGE   GANAPAVARAM-534 198

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CERTIFICATE

This is to certify that

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of

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I.V.L.R.K Prasad
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P.Madhu Raju
Principal(FAC)