



Jeevandeep Shikshan Santha's Poi's

Art's, Commerce and Science College, Khardi

Dalkhan-Khardi, Tal. Shahapur, Dist. Thane : 421601

(Affiliated to University of Mumbai)



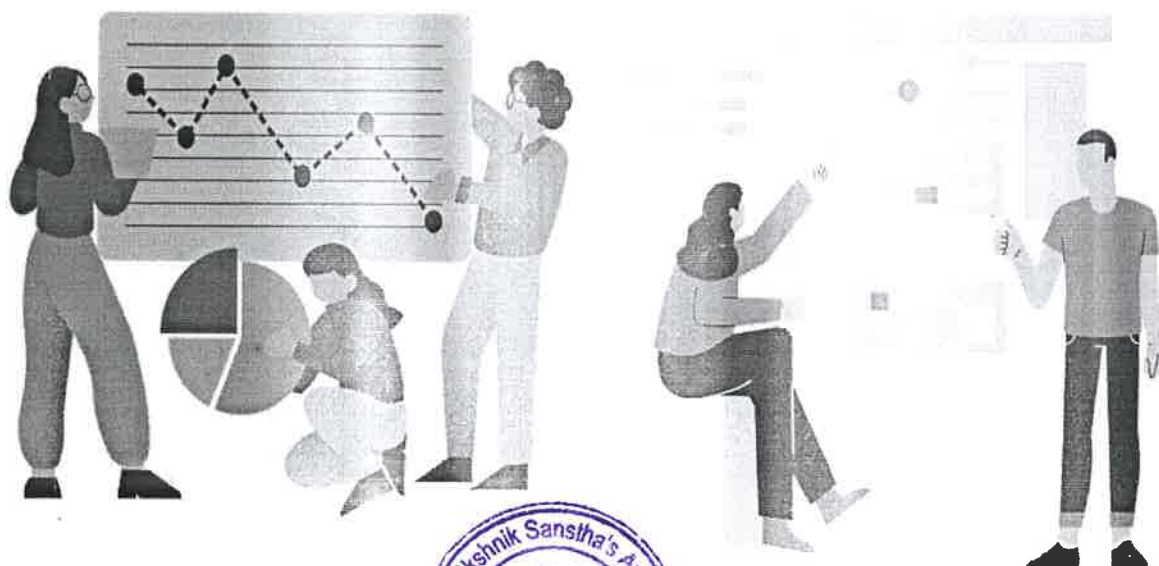
DEPARTMENT OF GEOGRAPHY



Online Basic Certificate Course of

**Research Methodology and application of
techniques in Geography**

(30 Hrs. only)



Research Methodology and application of techniques in Geography

30 Hrs. Basic Certificate Course (Online) :

Syllabus :

1. Defining Research - importance of geographical research - types of research
In Geography.
2. Research design - and literature review
3. Research Hypothesis, Selection of sample and Sampling techniques
4. Nature and Type of Geographical data - Sources and Methods of data
Collection.
5. Analytical techniques in Geography for data analysis - Traditional and
Contemporary.
6. Principles in Report Writing

Exam : 50 Marks

(50 marks objective on theory)



❖ Course Objective :

- To Provide the Extra Curriculum Knowledge
- To provide Practical Knowledge with experience
- Other Career opportunities
- To Develop Self Confidence, Motivation
- Self-Startup

❖ Who can Do this ?

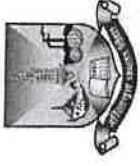
- FYBA / BSC - Geography
- SYBA / BSC - Geography
- TYBA / BSC - Geography
- M.A. / MSC - Geography

* (Note : Limited Student Batches are Available)





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30 Hrs. Basic Certificate course (Online) INTRODUCTION TO GEOGRAPHICAL TOOLS AND INSTRUMENTS ATTENDANCE REPORT : 2019-20

SR. NO. / ID	NAME OF THE STUDENT	DATE : FROM - 06 JANUARY 2020 TO 25 JANUARY 2020			
		TOTAL PRESENT DAYS	TOTAL ABSENT DAYS	REMARK	SIGN (TEACHER)
1	AWARI ASHWINI SHANKAR	13	02		
2	BHOIR NIKHIL SURESH	14	01		
3	BHALERAO HEMLATA KISHOR	15	00		
4	BHANGARE DIPAK VISHNU	14	01		
5	BHANGARE SAGAR JAYRAM	15	00		
6	BHANGARE SANTOSH MADHUKAR	14	01		
7	CHANDE SAMEER BHAI	14	01		
8	CHAURE ROHINI HARI	13	02		
9	DHOLE BHARAT JAGAN	14	01		
10	DHONGADE MOHAN RAMESH	13	02		
11	GAVALI HARSHALI SURESH	13	02		
12	GAVATE JAGDISH ANKUSH	14	01		
13	GHANGHAV ROSHANI PANDURANG	14	01		
14	GHARAT SANJIVANI RAGHUNATH	14	01		
15	HAMARE GANGARAM KISAN	13	02		



SR. NO. / ID	NAME OF THE STUDENT	DATE : FROM - 06 JANUARY 2020 TO 25 JANUARY 2020			
		TOTAL PRESENT DAYS	TOTAL ABSENT DAYS	REMARK	SIGN (TEACHER)
16	HARAD MOHAN ANKUSH	14	01		
17	HIRKUDE SAINATH VASANT	12	03		
18	HOLGIR BALIRAM DATTATRAY	13	02		
19	JADHAV CHETAN KISHOR	15	00		
20	JADHAV SAGAR ARUN	15	00		
21	JADHAV SWAPNIL BHAGWAN	13	02		
22	KARTULE POOJA MURLIDHAR	12	03		
23	KATKARI VICKY KESHAV	14	01		
24	KHETADE KAVITA SOMA	15	00		
25	LOHAR PRATAHAMESH VASANT	14	01		
26	MARADE SUNIL RAJU	12	03		
27	MHASKAR DHANSHRI BALIRAM	00	15		
28	MHASKAR NILESH GAJANAN	14	01		
29	NIKALE MANASI SANJAY	13	02		
30	NIMSE AMRUTA DEEPAK	15	00		
31	PADIR GURUNATH KISAN	13	02		
32	PADVAL SAMEER RAMCHANDRA	14	01		
33	PAGARE DIPAK MAHADU	15	00		
34	PANDIT MEGHA RAHUL	15	00		
35	RAKATE DAGADU VALU	00	15		
36	RAKATE SACHIN PANDURANG	14	01		
37	RUPVATE BHAVANA DILIP	15	00		
38	SABALE NAVNATH PANDURANG	14	01		



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		TOTAL PRESENT DAYS	TOTAL ABSENT DAYS	REMARK	SIGN (TEACHER)
39	SABLE KAVITA PUNDLIK	12	03		
40	SAPALE SANKET SURESH	15	00		
41	SHERE PRADIP BHAGAVAN	15	00		
42	TALPADE NITESH DNYANESHWAR	15	00		
43	THAVALE KIRAN BANDU	13	02		
44	WAGE AJAY VISHWANATH	14	01		
45	CHAUDHARI ANIKET NANA	12	03		
46	CHAUDHARI SACHIN ASHOK	14	01		
47	DESALE JITENDRA DATTATRAY	13	02		



(भूगोलातील संशोधन पद्धती आणि तंत्रांचा वापर)

Time - 60 min.

Mark's -50

प्रश्न : पुढील बहुपर्यायी प्रश्नांची उत्तरे लिहा.

1. संशोधन म्हणजे?
 - (A) पुन्हा पुन्हा शोधणे
 - (B) कोणत्याही समस्येवर उपाय शोधणे
 - (C) कोणत्याही समस्येचे सत्य शोधण्यासाठी वैज्ञानिक मार्गाने कार्य करणे
 - (D) वरीलपैकी नाही
2. संशोधनातील एक सामान्य चाचणी
 - (A) विश्वासाहता
 - (B) उपयोगिता
 - (C) वस्तुनिष्ठता
 - (D) वरील सर्व गोष्टींना प्राधान्य देते.
3. शून्य गृहितक
 - (A) जेव्हा चलांमध्ये फरक नसतो
 - (B) संशोधन गृहितके सारखा असतो
 - (C) स्वभावातील व्यक्तिनिष्ठ
 - (D) जेव्हा चलांमध्ये फरक असतो
4. कृती-संशोधन हे आहे:
 - (A) एक उपयोजित संशोधन
 - (B) तात्काळ समस्या सोडवण्यासाठी केलेले संशोधन
 - (C) अनुदैर्घ्य संशोधन
 - (D) वरील सर्व
5. गैर-संभाव्यता नमुना कोणते म्हणतात?
 - (A) क्लस्टर नमुना
 - (B) कोटा नमुना
 - (C) पद्धतशीर नमुना
 - (D) स्तरीकृत यादृच्छिक नमुना
6. संशोधनाचे खालीलप्रमाणे वर्गीकरण केले जाऊ शकते
 - (A) मूलभूत, उपयोजित आणि कृती संशोधन
 - (B) तात्विक, ऐतिहासिक, सर्वेक्षण आणि प्रायोगिक संशोधन
 - (C) परिमाणात्मक आणि गुणात्मक संशोधन
 - (D) वरील सर्व



7. संशोधन अहवालात दिलेली ग्रंथसूची
(A) संशोधकाचे अफाट ज्ञान दाखवते
(B) पुढील संशोधनात स्वारस्य असलेल्यांना मदत करते
(C) संशोधनाशी काहीही संबंध नाही
(D) वरील सर्व
8. वैज्ञानिक संशोधनाचे मुख्य वैशिष्ट्य म्हणजे
(A) अनुभवजन्य
(B) सैद्धांतिक
(C) प्रायोगिक
(D) वरील सर्व
9. संशोधन निष्कर्षाची सत्यता आहे
(A) मौलिकता
(B) वैधता
(C) वस्तुनिष्ठता
(D) वरील सर्व
10. लोकसंख्या मर्यादित असताना सामान्यतः कोणते तंत्र अवलंबले जाते?
(A) एरिया सॅम्पलिंग तंत्र
(B) उद्देशपूर्ण नमुना तंत्र
(C) पद्धतशीर नमुना तंत्र
(D) वरीलपैकी नाही
11. संशोधन प्रक्रिया सुरू करण्यासाठी खालीलपैकी कोणती पहिली पायरी आहे?
(A) समस्या शोधण्यासाठी माहितीचे स्रोत शोधत आहे.
(B) संबंधित साहित्याचे सर्वेक्षण
(C) समस्येची ओळख
(D) समस्येवर उपाय शोधणे
12. संशोधनाची वस्तुनिष्ठता कशी वाढवता येईल?
(A) त्याच्या निःपक्षपातीपणाद्वारे
(B) त्याच्या विश्वासाहर्तेद्वारे
(C) त्याच्या वैधतेद्वारे
(D) सर्व
13. प्रायोगिक संशोधनात आवश्यक नसलेली प्रक्रिया अशी आहे
(A) निरीक्षण
(B) हाताळणी आणि प्रतिकृती
(C) नियंत्रण
(D) संदर्भ संकलन
14. एका संशोधन अहवालात दिलेली ग्रंथसूची
(A) संशोधकाचे अफाट ज्ञान दाखवते
(B) पुढील संशोधनात स्वारस्य असलेल्यांना मदत करते



(C) संशोधनाशी संबंधित नाही

(D) सर्व

15. हि प्राथमिक माहिती संकलन पद्धत आहे

(A) मुलाखत पद्धत

(B) प्रश्नावली पद्धत

(C) अनुसूची पद्धत

(D) सर्व

16. संशोधन करता आपल्या अध्ययन विषयाची माहिती कोणत्या स्रोतांद्वारे संकलित करतो.

(A) निरीक्षण

(B) प्रश्नावली

(C) मुलाखत

(D) वरील सर्व

17. ----- या पद्धतीचा वापर प्रामुख्याने क्षेत्रीय निवडी करता केला जातो.

(A) ग्रीड पद्धती

(B) तिकीट पद्धत

(C) लॉटरी पद्धत

(D) कार्ड पद्धत

18. संशोधन करत असताना कल्पनाशक्तीचा उपयोग न करता ----- पद्धतीचा अवलंब करावा लागतो.

(A) नमुना निवड

(B) वैज्ञानिक

(C) संशोधन

(D) मुलाखत

19. खालीलपैकी कोणता सरासरीचा प्रकार नाही.

(A) मध्यगा

(B) बहुलक

(C) प्रमाण विचलनविचलन

(D) वर्तुळ

19. संगणकातील ----- या एप्लीकेशन द्वारे संशोधन कार्यातील अनेक प्रश्न सहज



सोडवले जातात.

- (A) Power point.
- (B) M. S. Excel.
- (C) M.S. office
- (D) PPT

20. खालीलपैकी कोणता संशोधनाचा प्रकार नाही.

- (A) उपयोजित संशोधन
- (B) प्रयोगात्मक संशोधन
- (C) मौखिक संशोधन
- (D) ऐतिहासिक संशोधन

21. ----- पद्धती ही लोकप्रिय पद्धत आहे.

- (A) संकलन
- (B) निरीक्षण
- (C) मौखिक
- (D) प्रात्यक्षिक

23. माहितीचे विश्लेषण किती पद्धतीने केले जाते.

- (A) दोन
- (B) तीन
- (C) एक
- (D) चार

24. खालीलपैकी कोणती संशोधनाची शास्त्रीय पायरी नाही.

- (A) वर्गीकरण
- (B) आराखडा
- (C) अहवाल लेखन
- (D) क्रियात्मक

25. GIS चे दीर्घ रूप काय आहे?

- (A) Geographical Information System
- (B) Google Information System
- (C) Global Information System
- (D) Group Information System



Research Methodology and application of techniques in Geography

RESULT / MARK SHEET : 2019-2020

SR. NO. / ID	NAME OF THE STUDENT	MARKS (50)
1	AWARI ASHWINI SHANKAR	40
2	BHOIR NIKHIL SURESH	42
3	BHALERAO HEMLATA KISHOR	44
4	BHANGARE DIPAK VISHNU	46
5	BHANGARE SAGAR JAYRAM	46
6	BHANGARE SANTOSH MADHUKAR	42
7	CHANDE SAMEER BHAU	40
8	CHAURE ROHINI HARI	44
9	DHOLE BHARAT JAGAN	46
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26	MARADE SUNIL RAJU	40
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Asst. Prof. Vishal S. Bhosale
(H.O.D. GEO. DEPT.)



Prof. Kailas Kalkate
(Principal)
Principal

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शॉर्ट टर्म कोर्स - "Advantages of GST"

अभ्यास मंडळ 2019-20

Sr. No.	Designation	Name of Person
1.	Chairman	Prof. K.R.Kalkate (Principal)
2.	Member	Asst.Prof.Rasika Sakpal
3.	Member	Dr.K.B.Kore (Expert) Jssp A/C/S college Goveli
4.	Member	Asst.prof.Meena Mulik





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सभेचे इतिवृत्त

आज दि. 13/01/2020 रोजी दुपारी 12.30 वाजता "Advantages of GST" शॉर्ट टर्म कोर्से च्या बैठकीचे आयोजन करण्यात आले होते . या सभेसाठी अभ्यास मंडळातील सदस्य उपस्थित होते या सभेमध्ये खालील घटकावर चर्चा करण्यात आली.

1. "Advantages of GST" चा अभ्यासक्रम तयार करणे .
2. कामाचा वाटप.
3. विद्यार्थ्याला प्रोत्साहन
4. शॉर्ट टर्म कोर्सची परीक्षा



Principal

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सदस्य



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Syllabus

Lecture 1: जीएसटीचा परिचय

1. GST चे विहंगावलोकन: संकल्पना आणि उत्क्रांती
2. जीएसटी अंमलबजावणीची उद्दिष्टे

Lecture 2: GST ची रचना

1. GST चे घटक: CGST, SGST, IGST
2. GST परिषद: भूमिका आणि कार्ये

Lecture 3: सरलीकृत कर

1. कर संरचनेचे सरलीकरण
2. अनेक कर कमी करणे

Lecture 4: इनपुट टॅक्स क्रेडिट

1. इनपुट टॅक्स क्रेडिटची यंत्रणा
2. कर कॅस्केडिंगचे निर्मूलन

Lecture 5: व्यवसायांसाठी फायदे

1. सुधारित अनुपालन आणि व्यवसाय करणे सुलभ
2. वर्धित स्पर्धात्मकता आणि वाढीच्या संधी

Lecture 6: ग्राहकांसाठी फायदे

1. एकूणच कराचा बोजा कमी करणे
2. किमती आणि परवडण्यावर परिणाम

Lecture 7: सरकारसाठी फायदे

1. कर महसूल आणि अनुपालनामध्ये वाढ
2. करचोरी आणि काळ्या पैशाचा सामना करणे

Lecture 8: जीएसटीचा आर्थिक परिणाम

1. GDP वाढीसाठी योगदान
2. मेक इन इंडिया आणि निर्यातीला प्रोत्साहन

Lecture 9: क्षेत्रनिहाय विश्लेषण

1. विविध क्षेत्रांवर जीएसटीचा प्रभाव: उत्पादन, सेवा आणि कृषी

लेक्चर 10: केस स्टडीज



1. भारतात आणि परदेशात GST ची यशस्वी अंमलबजावणी
2. शिकलेले धडे आणि सर्वोत्तम पद्धती

Lecture 11: आव्हाने आणि उपाय

1. व्यवसायांसाठी GST अनुपालन आव्हाने
2. जीएसटी अंमलबजावणीमध्ये तंत्रज्ञानाची भूमिका

Lecture 12: धोरण परिणाम

1. GST अंमलबजावणी सुलभ करण्यात सरकारी धोरणांची भूमिका
2. संक्रमणकालीन आव्हाने संबोधित करणे

Lecture 13: जीएसटी आणि छोटे व्यवसाय

1. MSMEs वर जीएसटीचा परिणाम
2. लहान व्यवसायांसाठी समर्थन यंत्रणा

Lecture 14: जीएसटीचे भविष्य

1. जीएसटीची विकसित होणारी गतिशीलता
2. संभाव्य सुधारणा आणि भविष्यातील दिशा

Lecture 15: निष्कर्ष आणि मूल्यांकन

1. मुख्य शिक्षणाची पुनरावृत्ती
2. प्रश्नमंजुषा किंवा सादरीकरणाद्वारे मूल्यांकन.





Jeevandeep Shaikshnik Sansthas Poi's
Arts, Commerce and Science College, Khardi
At Khardi, Tal. Shahapur, Dist. Thane-421601
(Affiliated to Mumbai University)

"Advantages of GST Course Exam"

Time- 10:00 – 11:00 AM

Marks- 25

Name of Student -

Date-.....

Roll No-.....

Class-.....

1. GST म्हणजे काय?

- a) वस्तू आणि सेवा कर
- b) सामान्य विक्री कर
- c) एकूण विक्री एकूण
- d) सरकारी सेवा कर

2. खालीलपैकी कोणता GST चा घटक नाही?

- a) CGST
- b) SGST
- c) व्हॅट
- d) IGST

3. जीएसटी अंमलबजावणीचे प्राथमिक उद्दिष्ट काय आहे?

- a) ग्राहकांवर कराचा बोजा वाढवणे
- b) कर रचना सुलभ करणे
- c) कर चुकवेगिरीला प्रोत्साहन देणे
- d) कर अनुपालन क्लिष्ट करण्यासाठी

4. जीएसटी कोणती कर संकल्पना दूर करते?

- a) कर कॅस्केडिंग
- b) कर कपात
- c) करचोरी
- d) टॅक्स क्रेडिट

5. जीएसटीचा व्यवसायांना कसा फायदा होतो?

- a) कर दर वाढवून
- b) अनुपालन ओझे कमी करून
- c) कर रचना क्लिष्ट करून
- d) कर चुकवेगिरीला प्रोत्साहन देऊन

6. GST ने भारतातील खालीलपैकी कोणत्या करांची जागा घेतली आहे?

- a) आयकर
- b) विक्री कर



- c) मालमत्ता कर
- d) उत्पादन शुल्क

7. जीएसटी कौन्सिलची भूमिका काय आहे?

- a) आयकर धोरणांची अंमलबजावणी करणे
- b) जीएसटी दर आणि सवलत ठरवणे
- c) आंतरराष्ट्रीय व्यापाराचे नियमन करणे
- d) मालमत्ता कर संकलनावर देखरेख करणे

8. GST अंतर्गत इनपुट टॅक्स क्रेडिट (ITC) म्हणजे काय?

- a) इनपुटवर भरलेला कर आउटपुटवर देय करातून वजा केला जाऊ शकतो
- b) आउटपुटवर भरलेला कर इनपुटवर देय असलेल्या करातून वजा केला जाऊ शकतो
- c) इनपुटवर भरलेला कर कापला जाऊ शकत नाही
- d) आउटपुटवर भरलेला कर कापला जाऊ शकत नाही

9. जीएसटीचा ग्राहकांवर कसा परिणाम होतो?

- a) कराचा बोजा वाढतो
- b) वस्तू आणि सेवांच्या किमती कमी करते
- c) महागाईला कारणीभूत ठरते
- d) कर चुकवेगिरीला प्रोत्साहन देते

10. जीएसटीच्या अंमलबजावणीमुळे कोणत्या क्षेत्राला फायदा होतो?

- a) अनौपचारिक क्षेत्र
- b) शेती
- c) उत्पादन
- d) असंघटित क्षेत्र

11. लहान व्यवसायांसाठी जीएसटीचा काय फायदा आहे?

- a) अनुपालनाचा भार वाढला आहे
- b) कमी केलेले कर दर
- c) सरलीकृत कर रचना
- d) कर भरणा पासून सूट

12. जीएसटी व्यवसाय करण्याच्या सुलभतेला कसा प्रोत्साहन देते?

- a) जटिल कर नियम सादर करून
- b) पेपरवर्क आणि अनुपालन आवश्यकता कमी करून
- c) कर दर वाढवून
- d) उद्योजकतेला परावृत्त करून

13. निर्यातीसाठी जीएसटीचे महत्त्व काय आहे?

- a) निर्यातीवरील कर दर वाढवते
- b) आयातीवरील कर दर कमी करते
- c) कॅस्केडिंग कर काढून निर्यातीला प्रोत्साहन देते
- d) जास्त कर लादून आयातीला प्रोत्साहन देते

14. सरकारसाठी खालीलपैकी कोणता GST चा फायदा नाही?

- a) वाढीव कर महसूल
- b) उत्तम अनुपालन



- c) करचोरी कमी
- d) सरकारी खर्चात घट

15. करचोरी कमी करण्यासाठी GST कसा हातभार लावतो?

- a) कर दर वाढवून
- b) कठोर दंड लागू करून
- c) कर प्रशासन आणि अनुपालन सुधारून
- d) विशिष्ट व्यवसायांना कर आकारणीतून सूट देऊन

16. खालीलपैकी कोणते GST अनुपालनाचे वैशिष्ट्य आहे?

- a) जटिल कर रचना
- b) सरलीकृत कर भरण्याची प्रक्रिया
- c) रेकॉर्ड ठेवण्याची गरज नाही
- d) अनियमित कर भरणे

17. जीएसटीचा अनौपचारिक क्षेत्रावर काय परिणाम होतो?

- a) करचोरी वाढते
- b) अर्थव्यवस्थेच्या औपचारिकीकरणाला प्रोत्साहन देते
- c) सरकारी महसूल कमी होतो
- d) रोख व्यवहारांना प्रोत्साहन देते

18. जीएसटी पारदर्शकतेला चालना देण्यासाठी कोणती भूमिका बजावते?

- a) कर जटिलता वाढवते
- b) कर चुकवेगिरी कमी करते
- c) काळ्या पैशाच्या व्यवहारांना प्रोत्साहन देते
- d) कर अनुपालन कमी करते

19. जीएसटीचा आंतरराज्यीय व्यापारावर कसा परिणाम होतो?

- a) कराचे दर वाढवते
- b) अतिरिक्त कर लादतो
- c) कर अनुपालन सुलभ करते
- d) करास प्रोत्साहन देते ई

20. खालीलपैकी कोणता GST चा तोटा आहे?

- a) अनुपालनाचा भार वाढला आहे
- b) सरलीकृत कर रचना
- c) करचोरी कमी
- d) उत्तम कर प्रशासन

21. लॉजिस्टिक आणि पुरवठा साखळी व्यवस्थापनावर जीएसटीचा काय परिणाम होतो?

- a) वाहतूक खर्च वाढतो
- b) मालाची हालचाल सुरळीत करते
- c) मालाचा साठा करण्यास प्रोत्साहन देते
- d) गोदाम खर्च कमी करते

22. किंमत स्थिरतेच्या दृष्टीने GST ग्राहकांना कसा फायदा होतो?

- a) किंमतीतील अस्थिरता वाढते
- b) किंमतीतील अनिश्चितता कमी करते



- c) किमतीतील चढउतारांना प्रोत्साहन देते
- d) महागाईचा दबाव आणतो

23. रिअल इस्टेट क्षेत्रासाठी जीएसटीचे महत्त्व काय आहे?

- a) मालमत्तेच्या किमती वाढवतात
- b) बांधकाम व्यावसायिकांसाठी कर अनुपालन कमी करते
- c) परवडणाऱ्या घरांमध्ये गुंतवणुकीला प्रोत्साहन देते
- d) गृहनिर्माण बाजारपेठेत स्तब्धता निर्माण होते

24. सेवा देणाऱ्या व्यवसायांवर जीएसटीचा कसा परिणाम होतो?

- a) सेवांवरील कर दर वाढवते
- b) पेपरवर्क आणि अनुपालन आवश्यकता कमी करते
- c) करचुकवेगिरीला प्रोत्साहन देते
- d) सेवा निर्यातीला प्रोत्साहन देते

25. भारतीय अर्थव्यवस्थेसाठी GST चा दीर्घकालीन फायदा खालीलपैकी कोणता आहे?

- a) वाढीव करचोरी
- b) वित्तीय तूट कमी
- c) कर महसूल कमी झाला
- d) जीडीपी वाढ कमी



Answer -

1. Goods and Service Tax
2. c) VAT
3. b) To simplify the tax structure
4. a) Tax cascading
5. b) By reducing compliance burden
6. b) Sales Tax
7. b) To decide GST rates and exemptions
8. a) Tax paid on inputs can be deducted from the tax payable on outputs
9. b) Reduces prices of goods and services
10. c) Manufacturing
11. c) Simplified tax structure
12. b) By reducing paperwork and compliance requirements
13. c) Promotes exports by eliminating cascading taxes
14. d) Decreased government spending
15. c) By improving tax administration and compliance
16. b) Simplified tax filing procedures
17. b) Promotes formalization of the economy
18. b) Reduces tax evasion
19. c) Simplifies tax compliance
20. a) Increased compliance burden
21. b) Streamlines movement of goods
22. b) Reduces uncertainty in pricing
23. c) Encourages investment in affordable housing
24. d) Promotes service exports
25. b) Reduced fiscal deficit



JEEVANDEEP SHAIKSHANIK SANSTHA'S POI'S ARTS, COMMERCE & SCIENCE COLLEGE

(Affiliated to Mumbai University)

Mumbai University Affiliation No. Aff / Recog. /6403 of 2008 dt. 17th-Oct. 2008
Govt. of Maharashtra Order No. NGC 2008 / (218 / 08) MS - 3, dt. 16/6/2008

Khadi (E), Tal. Shahapur, Dist. Thane Pin 421 601. • Website : www.jsspcollegekhadi.in • Email: jeevandeepkhadi@gmail.com

Ref. : JSSP/ACSK / ____ /

Date : _____

शॉर्ट टर्म कोर्स - "Advantages of GST" निकाल

Sr. No.	Roll No	Student Name	Class	Marks
1.	197202	AWATE DEEPAK SANYA	TYBA	19
2	197203	BANGARA KAVITA SOMA	TYBA	14
3.	197204	BHAGAT PRATIK BALU	TYBA	21
4.	197205	BHAGAT SHIVRAM BUDHA	TYBA	16
5.	197225	DAGALE ASHWINI PARSHURAM	TYBA	24
6.	197226	DESALE KAVITA RAVINDRA	TYBA	20
7.	197242	VISHE ASHIWINI DATTATRAY	TYBA	19
8.	197247	NIPURTE GAYATRI PRAKASH	TYBA	24
9.	197238	TELAM SANJAY SHIDHYA	TYBA	17
10.	197206	BHAKARE GANESH BANDU	TYBA	15
11.	197207	BHOIR GANESH SUDHIR	TYBA	17
12.	197244	WARGHADE HEMANT DHONDU	TYBA	19
13.	197221	KAROSIYA NAYANA PURAN	TYBA	18
14.	197238	TELAM SANJAY SHIDHYA	TYBA	24
15.	197245	BHOIR AKSHAY TUKARAM	TYBA	21
15.	197219	KADU MAYURI BANDU	TYBA	19
17.	197220	KAKAD SADANAND GHANSHYAM	TYBA	18
18.	197233	SHENE CHETAN SAVLIRAM	TYBA	22



19.	197223	KHARPADE SHAKUNTALA NAMDEV	TYBA	16
20	197224	LANGHI KAILAS BHAGAVAN	TYBA	19





Jeevandeep Shaikshnik Sansthas Poi's
Arts, Commerce and Science College, Khardi
At Khardi, Tal. Shahapur, Dist. Thane-421601
(Affiliated to Mumbai University)

शॉर्ट टर्म कोर्सचा अहवाल – "Advantages of GST"

अर्थशास्त्र विभागाने 2019 – 20 या शैक्षणिक वर्षात "Advantages of GST" नावाचा करिअर ओरिएंटेड कोर्स केला आहे. एकूण 20 विद्यार्थ्यांनी या कोर्समध्ये सहभाग घेतला आहे. विद्यार्थ्यांना जीएसटीच्या गणनेतील योग्य नोंदींच्या विविध पद्धती आणि तंत्र शिकवण्यात आले. तयार केलेला अभ्यासक्रम निर्धारित वेळेत पूर्ण करण्यात आला आणि विद्यार्थ्यांची कौशल्ये तपासण्यासाठी परीक्षा घेण्यात आली. सर्व विद्यार्थ्यांनी हा अभ्यासक्रम यशस्वीपणे पूर्ण केला आहे.




विभाग प्रमुख



प्रिन्सिपल

Jeevandeep Shaikshnik Sanstha Poi's
Art's, Commerce & Science College Khardi
Khardi, Tal. Shahapur, Dist. Thane 421 601.

Jeevandeep shaikshanik santha Poi's
Arts, Commerce and Science College Khardi

Commerce Department

Short Term Course Share market

Board of Studies 2019-20

Sr No	Designation	Name of Person
1	Chairman	Prof. K.R.Kalkate (Principal)
2	Member	Asst.Prof. S.I.Khan (Co-ordinator and HOD of Department)
3	Member	Prof..Mayuri Kamble (Expert) Jssp A/C/S college Goveli
4	Member	Asst.Prof.A.A.Jadhav
5	Member	Asst.Prof.P.B.Pandhare

Minutes of the Meeting

The Board of Studies meeting of the Short term Certificate Course in Share market was conducted on 02-08-2019 at 12.30 p.m. in the Department of Commerce. The following members were present in the meeting. Following Points are discussed in this meeting.

1. Syllabus formation of Share market short term course.
2. Dissemination of work
3. Encouragement of Student
4. Exam of short term course


Co-Ordinator

Members




Principal
Jeevandeep Shaikshanik Sanstha Poi's
Art's, Commerce & Science College Khardi
Khardi, Tal. Shahapur, Dist. Thane 421 601.

**JEEVANDEEP SHAIKSHNIK SANSTHA POI'S
ARTS , COMMERCE AND SCIENCE COLLEGE, KHARDI
COMMERCE DEPARTMENT**

Short-term Course-Stock Exchange and Trading

Syllabus

Sr.No.	Contents	No.ofLectures
1.	Some Basic Concepts of Corporate Finance Sources of own capital-Shares Features and types of shares Equity shares and its features Preference shares and its features Types of preference shares Distinguish between shares and debentures Distinguish between equity and preference shares	6
2.	Sources of Borrowed Capital Debentures: Meaning and types Features of debentures Acceptance of public deposit Bond: meaning and types ADR and GDR Commercial banks Financial Institutions Trade credit	6
3.	Financial Market Money Market -Meaning and features Capital Market-Meaning and features Stock Exchange -Meaning and features Functions of Stock Exchange Important term related to the stock exchange Major Stock Exchange in India-BSE,NSE,SEBI	6



4.	Software Introduction for Stock Trading How to use Kite app for online trading AMO(After Market Orders) App Overview -cover order GTT Iceberg order Product type	6
5.	Practical knowledge on Trading Chart (1 lec) Candle Types (2 lec) Trend line (2 lec) Break Out (1 lec)	6



Jeevandeep Shaikshnik Sanstha Sanchalit

Arts, Commerce and Science College, Khardi

Tal-Shahapur, Dist-Thane

Short Term Course: Stock Exchange and Trading

Q 1) Stock exchange is -----market

A) Primary B) Secondary C) Both A & B D) None of above

Q 2) Following is example of money market

A) Treasury bill b) Debentures) Equity share D) Preference share

Q 3) He is a dealer in stock exchange who carries on trading of securities

A) Broker b) Jobber) Bull D) Stag

Q 4) It is Asia's first stock exchange

A) Tokyo stock exchange B) SSE C) NSE D) BSE

Q 5) The SEBI was established in -----

A) 1990 B) 1991 C) 1992 D) 1993

Q 6) On ----- debentures name of holder is not recorded

A) Secured B) Unsecured) Bearer D) Registered

Q 7) -----depository receipt traded in USA

A) GDR B) ADR C) CDR D) NDR

Q 8) -----Debentures can be converted in to equity share

A) Redeemable B) Secured c) Unsecured D) Convertible

Q 9) The owner of share is called as

A) Partner B) Broker C) Shareholder D) Debtor

Q 10) the-----shares do not have normal voting rights

A) Equity B) IPO C) Preference D) Market

Q 11) -----can be issued by both private company and public Ltd. Company

A) Shares and debenture B) Shares C) Debenture D) None of this



Q 12) Which is the following is product type

A) CNC B) MIS (Margin intraday square off) C) NRML (Normal F&O trades) D) All of the above

Q 13)) Which is the following is order type

A) Limit (LMT) order B) Market (MKT) order c) Stop loss or trigger orders (SL and SL-M) D) All of the above

Q 14) In the actual traded price as compared to the price of the instrument when the order was placed is called

A) Impact cost B) Implicit cost c) Exclusive cost D) None of above

Q 15) Place orders for the next trading day the previous day itself

A) AMO (After market orders) B) GTT C) Cover order D) Non of the above

Q 16) How many companies are a part of sensex (stock exchange sensitive)

A) 20 B) 30 C) 50 D) 100

Q 17) when was NIFTY (National stock exchange Fifty) established

A) 1992 B) 1998 C) 1996 D) 1994

Q 18) The headquarter of the national stock exchange is situated in

A) Mumbai B) Kolkata C) Chennai D) Delhi

Q 19) The promoter of the national stock exchange

A) SBIB) LIC C) IDBI D) All of the above

Q 20) The first computerized online stock exchange in India was

A) NSE B) OTCEI C) BSE D) MCX

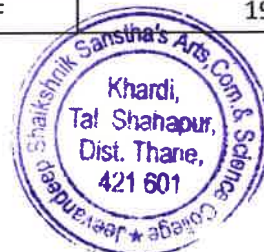


**JEEVANDEEP SHAIKSHNIK SANSTHA'S
ARTS, COMMERCE AND SCIENCE COLLEGE, Khardi
COMMERCE DEPARTMENT
(2019-20))**

Short Term Course on Share Market

RESULT

SR.NO.	NAME OF STUDENT	CLASS	MARKS
1	BHAKARE AKASH KHANDU	FYBCOM	18
2	BHOIR SHUBHAM RAJENDRA	FYBCOM	13
3	BHAKRE TEJAL KASHINATH	FYBCOM	19
4	BHERE SAYALI SURESH	FYBCOM	14
5	JADHAV PAYAL SUBHASH	FYBCOM	13
6	MADKE VINITA RAVINDRA	FYBCOM	14
7	BHOIR RESHMA ANANTA	FYBAF	14
8	VISHE SWAPNIL EKNATH	FYBAF	14
9	BHOIR PRATIKSHA RAMESH	FYBAF	14
10	BHOIR SANDESH ASHOK	FYBAF	20
11	AARE AVINASH ANTYA	TYBCOM	18
12	BENKE MAHESH LAXMAN	TYBCOM	18
13	BENKE SONALI KISAN	TYBCOM	14
14	BHOLE SURAJ BHIMRAO	TYBCOM	16
15	DUBHELE BHAVANA BHAGAVAT	TYBCOM	17
16	GAVALE TUSHAR DIPAK	TYBCOM	19
17	GHARAT RAJIV PANDIT	TYBCOM	18
18	ADHIKARI SAMIKSHA SANTOSH	SYBCOM	14
19	SANDE SURAJ KATOD	SYBCOM	19
20	TARMALE ANKITA ARVIND	SYBCOM	14
21	SATPUTE DHANAJAY NARAYAN	SYBCOM	19
22	BHOIR TUSHAR KAILAS	FYBCOM	15
23	BOTE YOGESH ASHOK	FYBCOM	19
24	CHAUDHARI BHAVESH VASANT	FYBCOM	17
25	DHASADE SANKET PRAKASH	FYBCOM	13
26	DINKAR NIVRUTTI SUBHASH	FYBCOM	14
27	DUBHELE SANKET DINESH	FYBCOM	20
28	GHANGHAV TUSHAR DAMODAR	FYBCOM	16
29	GHARAT AVINASH BANDHU	FYBCOM	15
30	KHANDAGALE AKASH RAJU	FYBAF	18
31	KUVARE AJAY PANDURANG	FYBAF	14
32	LIMBE KIRTI RAMESH	FYBAF	18
33	MHASKAR KARTIK BHARAT	FYBAF	17
34	NICHITE TANMAY SUNIL	FYBAF	19



35	NIMASE AKASH ASHOK	FYBAF	14
36	SHID NIKESH SURESH	FYBAF	16
37	TUPANGE ASHWINI SANTOSH	FYBAF	16
38	UGALE PRASAD SUNIL	FYBAF	13
39	VEKHANDE ANIKET BHARAT	FYBAF	15
40	PAShte SANDIP DHONDU	FYBAF	20
41	BHOIR CHETAN SANTOSH	SYBCOM	17
42	BHOIR MAHENDRA TUKARAM	SYBCOM	15
43	GAIKAWAD PRASAD KALURAM	SYBCOM	17
44	GARATE NILESH BALKRISHNA	SYBCOM	17
45	GAVARI MAYUR RAMESH	SYBCOM	17
46	GHAGAS USHA SANTOSH	SYBCOM	14
47	GODADE RUTIK JAYWANT	SYBCOM	15
48	GODE NAYAN ASHOK	SYBCOM	15
49	HAJARE SANDESH SANJAY	SYBCOM	15
50	HARAD LAUKIK SANTOSH	SYBCOM	18
51	JADHAV DIVYESH NARENDRA	SYBCOM	19
52	KADU AJAY RAGHUNATH	SYBCOM	16
53	SATVI RASIKA ARUN	TYBCOM	19
54	SHELAR MAHESH SURESH	TYBCOM	19
55	SHELKE MADHAVI JAGANNATH	TYBCOM	20
56	TARMALE SONALI RAMCHANDRA	TYBCOM	13
57	THAKARE IVOTI EKNATH	TYBCOM	17
58	ZINJAL ASHWINI BHARAT	TYBCOM	16
59	JADHAV PRATIKSHA BHAGWAN	TYBCOM	14
60	PAWAR NISHA TULSHIRAM	TYBCOM	19
61	DOKHE MILIND CHANDRAKANT	TYBCOM	16
62	SHINDE SHRADDHA BALASAHEB	TYBCOM	15
63	SURTE DEVENDRA PRAKASH	TYBCOM	14
64	TALPADE NUTAN BHAGAVAT	TYBCOM	16
65	PATOLE SAURABH MALU	TYBCOM	17
66	PAWAR SANDESH SHIVAJI	TYBCOM	14
67	BINNAR POOJA PRAKASH	F.Y.B.Com	16
68	BORDAWEKAR SHREYA SUNIL	F.Y.B.Com	17
69	CHAUDHARI RUPESH TANAJI	F.Y.B.Com	15
70	CHAVHAN GUDDI DAULATRAO	F.Y.B.Com	15
71	CHAVHAN HARSHALA BHAGWAT	F.Y.B.Com	19
72	MADHE PRASHANT BHAGWAN	S.Y.B.Com	17
73	MONDHULA DATTATRAY ALO	S.Y.B.Com	13
74	MUSALE VIVEK SANTOSH	S.Y.B.Com	18
75	MUTHE CHAITANYA DATTATRAY	S.Y.B.Com	15
76	NICHITE PUSHPAK RAJARAM	S.Y.B.Com	14



77	DUBHELE UJWALA RAJARAM	S.Y.B.Com	18
78	PANDIT SHRIKANT RAJENDRA	S.Y.B.Com	17
79	PARDESHI SHUBHAM SATISH	S.Y.B.Com	16
80	PARDHI PURNANAND KACHARU	S.Y.B.Com	16
81	SARSAR AJAY ARJUN	S.Y.B.Com	18
82	SHELAR RAVINDRA RAMESH	T.Y.B.Com	20
83	BHERE DNYANESHWAR KALURAM	T.Y.B.Com	17
84	BHERE PANKAJ CHINTAMANI	T.Y.B.Com	16
85	THORVE SIDDESH DATTATRAYA	T.Y.B.Com	15



Principal
 Jeevan Deep Shaikshanik Sanstha For
 Arts, Commerce & Science College, Khardi
 Khardi, Tal. Shahapur, Dist. Thane 421 601

Short Term Course on Share Market :21/08/१९



Assessment and Certification:

Throughout the course, participants were evaluated through assignments, and a final examination to assess their comprehension and retention of course material. Additionally, participants were required to develop investment portfolios and present their strategies, fostering creativity and innovation in investment planning.



Jeevandeep shaikshanik santha Poi's
Arts, Commerce and Science College Khardi

Commerce Department

Short Term Course Tally with GST

Board of Studies 2019-20

Sr No	Designation	Name of Person
1	Chairman	Prof. K.R.Kalkate (Principal)
2	Member	Asst.Prof. S.I.Khan (Co-ordinator and HOD of Department)
3	Member	Prof..Mayuri Kamble (Expert) Jssp A/C/S college Goveli
4	Member	Asst.Prof.A.A.Jadhav
5	Member	Asst.Prof.P.B.Pandhare

Minutes of the Meeting

The Board of Studies meeting of the Short term Certificate Course in Tally with GST was conducted on 13-01-2020 at 12.30 p.m. in the Department of Commerce. The following members were present in the meeting. Following Points are discussed in this meeting.

1. Syllabus formation of Tally with GST short term course.
2. Dissemination of work
3. Encouragement of Student
4. Exam of short term course

Y.K. Chande
Co-Ordinator



Members

C. J. M.

Principal

Jeevandeep Shaikshanik Sanstha Poi's
Art's, Commerce & Science College Khardi
Khardi, Tal. Shahapur, Dist. Thane 421 601.

	JEEVANDEEP SHAIKSHNIK SANSTHA POI'S	
	ARTS, COMMERCE AND SCIENCE COLLEGE, Khardi	
	COMMERCE DEPARTMENT	
	SHORT- TERM COURSE -TALLY WITH GST	

SR. NO	CONTENTS	NO. OF LECTURE
1	1. Company Info Menu	(Asst. Prof. S.I. Khan)
	2.Accounting Information	
	3.Inventory Information	
	4. Voucher Entry	
2	5.Advanced Accounting Features	(Asst. Prof. S.I. Khan)
	6. Quick setup	
	7. Taxation	
3	8. Data management & Administration	(Asst. Prof. A. A.Jadhav)
	9. Reports	
	10. Online Taxation Return	
4	11. Introduction to GST	(Asst. Prof. A. A.Jadhav)
	Concept of GST	
	Rate of GST	
	GST in other countries	
	Categories of GST	
5	Other concepts.	(Asst. Prof. P.B. Pandhare)
	12. GST (Goods & Services Tax)	
	Start Using Tally.ERP9 For GST Compliance	
	Updating Stock Items and Stock Groups for GST Com	
	Creating Income and Expense Ledgers □ Recording S	
	Recording a Tax Payment	
	Recording Export Sales	



Jeevandeep shaikshanik santha Poi's
Arts, Commerce and Science College Khardi

Commerce Department

SHORT- TERM COURSE -TALLY WITH GST

Total Marks - 25

1. What does GST stand for?

- A) Goods and Services Tax
- B) General Sales Tax
- C) Global Service Tax
- D) Gross State Tax

2. In Tally, which module is specifically designed for managing GST transactions?

- A) Inventory
- B) Accounting
- C) Payroll
- D) Taxation

3. What is the purpose of a GSTR-1 report in Tally?

- A) Purchase Register
- B) Sales Register
- C) GST Returns
- D) Cash Flow Statement

4. In Tally, which voucher type is used to record the sales of goods or services with GST?

- A) Payment Voucher
- B) Receipt Voucher
- C) Sales Voucher



D) Purchase Voucher

5. What is the HSN code used for in Tally with GST?

A) Identification of services

B) Identification of goods

C) Calculation of GST

D) Tracking expenses

6. Which tax rate is applicable to goods and services that fall under the highest GST slab in India?

A) 5%

B) 12%

C) 18%

D) 28%

7. In Tally, which report provides a summary of the GST liability for a specified period?

A) GSTR-2

B) GSTR-3B

C) GSTR-9

D) GSTR-4

8. What is the purpose of the GSTR-3B report in Tally?

A) Annual GST Return

B) Monthly GST Return

C) Quarterly GST Return

D) GST Audit Report

9. In Tally, which feature allows you to reconcile your books with the GSTN data?



- A) GSTR-2A Reconciliation
- B) GSTR-3B Reconciliation
- C) GSTR-1 Reconciliation
- D) GSTR-4 Reconciliation

10. What does the term "Input Tax Credit" (ITC) refer to in the context of GST in Tally?

- A) Tax paid on purchases
- B) Tax collected on sales
- C) Both A and B
- D) None of the above

11. Which type of tax is GST in India?

- A) Direct Tax
- B) Indirect Tax
- C) Corporate Tax
- D) Property Tax

12. In Tally, what is the purpose of the GSTR-9 report?

- A) Monthly GST Return
- B) Quarterly GST Return
- C) Annual GST Return
- D) GST Audit Report

13. What is the penalty for late filing of GSTR-3B in Tally?

- A) Rs. 500 per day
- B) Rs. 100 per day
- C) Rs. 1,000 per day
- D) No penalty

14. In Tally, what is the purpose of the Reverse Charge Mechanism (RCM)?

- A) Reverse calculation of GST
- B) Reverse entry of transactions
- C) Reverse payment of tax by the recipient



D) Reverse reconciliation process

15. Which Tally feature allows you to generate e-way bills for the movement of goods?

A) E-way Bill Generation

B) Transport Module

C) E-way Bill Integration

D) GST Compliance Module

16. What is the purpose of the GSTR-2 report in Tally?

A) Sales Register

B) Purchase Register

C) Input Tax Credit reconciliation

D) Output Tax reconciliation

17. Which Tally voucher type is used for recording the receipt of advance payment from a customer?

A) Payment Voucher

B) Receipt Voucher

C) Sales Voucher

D) Journal Voucher

18. What does the term "HSN" stand for in the context of GST in Tally?

A) Harmonized System of Nomenclature

B) High Sales Number

C) Hyperlinked Service Network

D) Harmonic Sales Notification

19. In Tally, which type of tax is exempt from the GST regime?

A) Central Excise

B) Service Tax

C) Value Added Tax (VAT)

D) Alcohol for Human Consumption

20. What is the purpose of the GSTR-4 report in Tally?

A) Monthly GST Return

B) Quarterly GST Return



C) Annual GST Return

D) GST Audit Report

21. Which GST return is filed by a taxpayer who is eligible for the Composition Scheme?

A) GSTR-1

B) GSTR-2

C) GSTR-4

D) GSTR-9

22. What is the threshold limit for mandatory GST registration for service providers in India?

A) Rs. 10 lakhs

B) Rs. 20 lakhs

C) Rs. 40 lakhs

D) Rs. 1 crore

23. In Tally, which report provides a summary of all the transactions recorded in the voucher register?

A) Day Book

B) Cash Book

C) Journal Register

D) Ledger Report

24. What is the purpose of the GSTR-6 report in Tally?

A) Monthly GST Return

B) Quarterly GST Return

C) Annual GST Return

D) Return for Input Service Distributor

25. Which Tally voucher type is used for recording the purchase of goods or services with GST?

A) Payment Voucher

B) Receipt Voucher

C) Sales Voucher

D) Purchase Voucher



Short Term Course on Tally with GST: 03/02/2020



**JEEVANDEEP SHAIKSHNIK SANSTHA'S
ARTS, COMMERCE AND SCIENCE COLLEGE, Khardi
COMMERCE DEPARTMENT
(2019-20))**

**Short Term Course on Tally with GST
RESULT**

SR.NO.	NAME OF STUDENT	CLASS	MARKS
1	BHAKARE AKASH KHANDU	FYBCOM	15
2	BHOIR SHUBHAM RAJENDRA	FYBCOM	16
3	BHAKRE TEJAL KASHINATH	FYBCOM	16
4	MADKE VINITA RAVINDRA	FYBCOM	15
5	BHOIR RESHIMA ANANTA	FYBAF	17
6	VISHE SWAPNIL EKNATH	FYBAF	16
7	BHOIR PRATIKSHA RAMESH	FYBAF	15
8	AARE AVINASH ANTYA	TYBCOM	16
9	BHAKARE PRIYANKA BHARAT	TYBCOM	18
10	DHASADE ROHINI DATTATRAY	TYBCOM	14
11	BHANDARE VANITA DNYANDEV	TYBCOM	16
12	VISHE BHAVESH KESHAV	TYBCOM	16
13	MHASKAR PRACHI RAMESH	TYBCOM	19
14	BHOIR AJAY SHANKAR	SYBCOM	17
15	PADWAL HITESH NAMDEV	SYBCOM	15
16	KIRVE RUSHIKESH BALU	SYBCOM	15
17	KAKAD PRIYANKA ANAND	SYBCOM	16
18	AARE SANJAY CHANDAR	FYBCOM	15
19	ADSUL DATTA RAJU	FYBCOM	16
20	BAJGIR SURESH CHANDAR	FYBCOM	14
21	BAMBALE RAHUL BHAGVANT	FYBCOM	16
22	BHAGAT AKASH FULCHAND	FYBCOM	14
23	BHANDE VINAYAK VISHAWASH	FYBCOM	18
24	CHAVHAN NILESH SANJAY	FYBCOM	14
25	DALAVI RAHUL LANKANATH	FYBCOM	16
26	DANDKAR JAYDEEP CHANDRAKANT	FYBCOM	19
27	DANDKAR PRASHANT ANANTA	FYBCOM	15
28	DESALE KALPESH RAVINDRA	FYBCOM	16
29	DHASADE NITIN TARACHAND	FYBCOM	15
30	KHANDAGALE AKASH RAJU	FYBAF	17
31	KUVARE AJAY PANDURANG	FYBAF	15
32	LIMBE KIRTI RAMESH	FYBAF	17



33	MHASKAR KARTIK BHARAT	FYBAF	16
34	BHOIR SANDESH ASHOK	FYBAF	14
35	CHOUDHARI PRATIK NAMDEV	FYBAF	18
36	DANDKAR BHAVESH RAMESH	FYBAF	15
37	GODE NAYAN ASHOK	SYBCOM	16
38	HAJARE SANDESH SANJAY	SYBCOM	15
39	HARAD LAUKIK SANTOSH	SYBCOM	14
40	JADHAV DIVYESH NARENDRA	SYBCOM	17
41	GHRAT NAYAN PANDIT	SYBCOM	14
42	TARMALE SONALI RAMCHANDRA	TYBCOM	18
43	THAKARE JYOTI EKNATH	TYBCOM	18
44	TIWARI SALONI MUNNAPRASAD	TYBCOM	19
45	VISHE VAIBHAV KANTILAL	TYBCOM	14
46	ZINJAL AMISHA BHASKAR	TYBCOM	17
47	SHINDE SHRADDHA BALASAHEB	TYBCOM	16
48	SURTE DEVENDRA PRAKASH	TYBCOM	14
49	NIPURTE ROSHAN SAMPAT	TYBCOM	14
50	PAL MADHURI ATMARAM	TYBCOM	14
51	PANDIT SHRIKANT RAJENDRA	TYBCOM	18
52	PATOLE SAURABH MALU	TYBCOM	15
53	SARKHOT PRATIBHA NIVRUTTI	TYBCOM	18
54	PADWAL MAYURI JAYRAM	FYBAF	17
55	PASHTE SANDIP DHONDU	FYBAF	18
56	PATRA CHANDAN DHANANJAY	FYBAF	16
57	PAWAR MAYURI RAMESH	FYBAF	15
58	PHASALE DIVYA PANDURANG	FYBAF	18
59	SADGIR ALKA RAMNATH	FYBAF	17
60	BANDE KIRAN LAXMAN	FYBCOM	17
61	BANGAR BHUSHAN PRAKASH	FYBCOM	14
62	BENKE RAJENDRA PUNDLIK	FYBCOM	18
63	BHAGARE SAGAR BALU	FYBCOM	18
64	TOPALE SHRUTI BALU	FYBCOM	14
65	PATARE JAGRUTI RAVINDRA	SYBCOM	15
66	PATARE SONALI BHARAT	SYBCOM	16
67	PAWAR KOMAL VASANT	SYBCOM	15
68	RAUT PRAMOD DATTATRAY	SYBCOM	17
69	SABLE HARSHAD RAVINDRA	SYBCOM	19
70	SABLE GANESH DILIP	SYBCOM	14
71	SANDE SURAJ KATOD	SYBCOM	17
72	SAPLE BHUSHAN SANTOSH	SYBCOM	16
73	SAPLE ROSHANI ARUN	SYBCOM	20
74	TUNGAR ADESH NANDU	TYBCOM	18



75	TUPANGE AVINASH SANTOSH	TYBCOM	17
76	UBALE AKASH RAVINDRA	TYBCOM	14
77	UMBARGONDE YOGESH PRAKASH	TYBCOM	17
78	VEKHANDE AMOL MADHUKAR	TYBCOM	14
79	DOKHE MILIND CHANDRAKANT	TYBCOM	16
80	VISHE UJWALA ATUL	TYBCOM	16





JEEVANDEEP SHAIKSHANIK SANSTHA'S POI'S

ARTS, COMMERCE & SCIENCE COLLEGE

(Affiliated to Mumbai University)

Mumbai University Affiliation No. Aff / Recog. /6403 of 2008 dt. 17th Oct. 2008
Govt. of Maharashtra Order No. NGC 2008 / (218 / 08) MS - 3, dt. 16/6/2008

Report

Jeevandip Educational Institution's Arts, Commerce, and Science College, Khardi ,

Under the guidance of the President of the Institute, Shri Ravindra Ghodvinde Sir and Principal Shri Kailas Kalkate Sir, the Department of Commerce organized The Inauguration of SHORT-TERM COURSE on 'TALLY WITH GST

The inauguration was done by the Principal sir.

Principal sir convinced the students about the importance of Accountancy and Advance Tally knowledge. He also guided students about the job opportunities available after completing this course.

After that our college professor Santosh Sable sir also guided students about the necessity of the Tally course in today's field.

The introduction of the said program is done by Prof. Y.K. Shinde while Prof. Nilesh Sarkate sir guided in the background and vote of thanks done by Prof. B.S. Bhoir.

All the Professors from other departments and the students who enrolled their names for this course were present in the program.

Learning Experience:

From 3rd February 2020 to 24th February 2020 for the duration of 30 hours. Students got guidance of Department Assistant professors. They also conducted practice lectures for students. All students with great interest participated actively in the Short-Term Course and Successfully completed it. Also, Examination was conducted for the participant students and Certificate Distribution was done.





**Jeevandeep Shaikshanik Sanstha's
ART'S, COMMERCE & SCIENCE COLLEGE,
KHARDI**

TALUKA – SHAHAPUR, DIST-THANE, STATE - MAHARASHTRA

PIN-421601

Ph-8669244522

E- MAIL:- jeevandeepkhardi@gmail.com

WEBSITE - www.jeevandeepkhardi.com

DEPARMENT OF INFORMATION TECHNOLOGY

CAREER ORIENTED SHORT TERM /CERTIFICATE

COURSE IN

C# PROGRAMMING LANGUAGE



**Jeevandeep Shaikshanik Sanstha's
ART'S, COMMERCE & SCIENCE COLLEGE, KHARDI**

TALUKA - SHAHAPUR, DIST-THANE, STATE-MAHARASHTRA

Short term course- C# programming

Board of studies-2019-2020

Sr.No	Designation	Name of the person
1	Chairman	Shri . Ravindra Ghodvinde
2	Principal	ASST.Prof .K.R. Kalkate(Head of Marathi Dept.)
3	member	ASST.PROF. Mrs .PUSHPA SABALE(head of IT Department)
4	member	ASST.PROF Bhagyashree Balasaheb Pawar
5	member	ASST.PROF. Miss Sneha A. Madke
6	member	ASST.PROF. Miss Rupali Ravindra Ghodvinde

Minutes of meeting

Board of Studies meeting of the Short Term Course / Certificate in C# Programming was conducted on 11.01.2020 to 25.01.2020 at 12.00 pm in the online Mode Zoom app .Above members were present in the meeting .

Following Points are discussed in this meeting .

- Syllabus formation of C# programming short term course.
- Dissemination of work.
- Fee structure
- Encouragement of Student

Place : JSSP College Khardi

Date:




Coordinator

Short term /Certificate Course in C# Programming

1. Introduction:

This course is meant for the candidates who aspire to become a computational physicist and web designer for this students this course is a foundation course.

2. Course Objectives:

- ▶ To develop problem solving abilities using a computer.
- ▶ To build the necessary skill set and analytical abilities for developing computer based solutions for real life problems.
- ▶ To help students build-up a successful career in Computational Physics.
- ▶ To introduce the foundations of computing ,programming and problem- solving using computers.
- ▶ To develop the ability to analyze a problem and devise an algorithm to solve it.
- ▶ To formulate algorithms, pseudo codes and flowcharts for arithmetic and logical problems.
- ▶ To understand structured programming approach.
- ▶ To implement algorithms in the 'C#' language.
- ▶ To test, debug and execute programs

Course Outcomes:

On completion of this course, students will be able to:

1. Explore algorithmic approaches to problem-solving.
2. Develop modular programs using control structures and arrays in 'C#'

3. Details about Structure\Pattern of Syllabus:

- ▶ **Title of the course** : Short Term Course in C #Programming
- ▶ **Course Code** :
- ▶ **Duration of the Course**: 15 days



:Science

► **Name of the Faculty** (Information Technology)

► **Medium of instructions :** English

► **Eligibility/for admission**

Candidate should pass the higher secondary board or Equivalent with English as one of the subject.

► **Intake Capacity**

25 Students for the course

The complete structure will be as follows.



Certificate course in C# programming

course	Theory & practical	credits	Total Marks
U1	Fundamentals, OOP Concepts	01+01	20
U2	Methods ,Delegates ,Array List	01+01	20
U3	Constructors ,String	01+01	20
U4	Exception Handling ,Inheritance	01+01	20
U5	Multithreading, Windows Forms	01+01	20
	TOTAL	10	100



Pattern of Examination:**Evaluation:**

Examination will be held at The do the course.

Standard of passing: Minimum 40%.

Pattern of Question paper: Theory Paper SO Marks

- Attempt any one 10 Marks
- Attempt any one 10 Marks
- Attempt any one 10 Marks
- Attempt any one 10 Marks

Q. SA Attempt any one 10 Marks

Practical Examination 50 Marks

Q. Write A Short Programme
on Given Topic. 40 Marks Oral Exam 10 Marks

- **Infrastructure Available:**

- ICT enabled Classroom
- Availability OF laboratory

- **Teaching Faculty:**

Sr. No.	Name of the Faculty	Qualification	Experience
1	Prof..Mrs.Pushpa Sable	BE (ETC)	3 years
2	Prof..Miss .Sneha A. Madke	BE (COMP).	2 years
3	Miss. Bhagyashree Balasaheb pawar	MSc(IT), MCS	2 Years
4	4.Miss . Rupali Ravindra Ghodvinde	BE (COMP).	2 years



JeevandeepShaikshanikSanstha's
ART'S, COMMERCE& SCIENCE COLLEGE, Khardi
TALUKA - SHAHAPUR, DIST-THANE, STATE-MAHARASHTRA

Department of Information Technology.

Short term course- C # Programming

Time Table 2019-20

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
12.00to 2.00	lecture	lecture	lecture	Practical	Practical	Practical

Faculty .

- 1.Mrs.Pushpa Sable**
- 2.Miss. Bhagyashree Balasaheb pawar**
- 3.Miss .Sneha A. Madke**
- 4.Miss . Rupali Ravindra Ghodvinde**



Jeevandeep Shaikshanik Sanstha's
ART'S, COMMERCE & SCIENCE COLLEGE, KHARDI
TALUKA - SHAHAPUR, DIST - THANE, STATE - MAHARASHTRA

Department of Information Technology.

Short term course- C# programming

(PROGRAMME SYLLABUS)

• Introduction to .NET Framework
• .NET Framework (Basic Architecture and Component Stack)
• Managed code and Unmanaged code in .NET
• Managed vs Unmanaged Code
• CIL or MSIL
• .NET Framework Class Library (FCL)
• Introduction to C#
• Setting up the Environment in C#
• How to Install and Setup Visual Studio for C#?
• Evolution of C#
• Hello World in C#
• How to Execute C# Program on cmd (command-line)?
• Main Method
• Getting Familiar With Visual Studio
• Common Language Runtime (CLR)
• Architecture of Common Language Runtime (CLR)
• JIT (Just-In-Time) Compiler
• Garbage Collection
• Windows Form Applications
• C vs C#
• C++ vs C#
• Java vs C#
• Python vs C#
• Interesting Facts about C#
• Type System Unification in C# .NET

Fundamentals

• Identifiers
• Data Types



• Variables
• Types of Variables
• Implicitly Typed Local Variables – var
• Dynamic Type in C#
• var vs dynamic
• Binary Literals and Digit Separators
• Scope of Variables
• Access Modifiers
• Constants or Literals
• Operators
• Command Line Arguments
• Boxing and Unboxing
• Boxing vs UnBoxing
• Params in C#
• Comments in C#
• Type Casting or Type Conversion
• Enumeration in C#
• Properties in C#
• Nullable Types
• Structures

Important Keywords

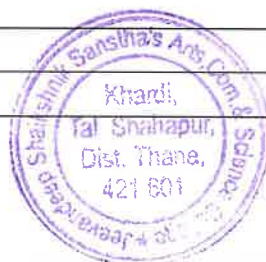
• Keywords
• as Keyword
• is Keyword
• Is vs As operator keyword
• static keyword
• typeof Keyword
• Difference between readonly and const keyword
• ref keyword

Control Statements

• Decision-Making Statements
• Switch Statement
• Loops
• Foreach Loop
• Jump Statements(Break, Continue, Goto, Return and Throw)

OOP Concepts

• Class and Object
• Nested Classes
• Difference between Class and Structure



• Early and Late Binding
• Overloading of Constructors
• Inheritance in C#
• Encapsulation in C#
• Abstraction in C#
• this keyword
• Static Class
• Partial Classes
• Shallow Copy and Deep Copy
• Different ways to create an Object
• Object and Collection Initializer
• Accessing structure's elements using Pointers

Methods

• Methods
• Method Overloading
• Method Returning an Object
• Method Parameters
• Runtime(Dynamic) Polymorphsim
• Method Overriding
• Method Hiding
• Method Overriding vs Method Hiding
• Optional Parameters
• Different ways to make Method Parameter Optional
• Out Parameters with examples
• Difference between Ref and Out keywords
• Anonymous Method
• Partial Methods
• Extension Method
• Local Function

Delegates

• Delegates
• Predicate Delegate
• Action Delegate
• Func Delegate

Constructors

• Constructors in C#
• Default Constructor
• Copy Constructor
• Private Constructor



- Constructor Overloading
- Static Constructors vs Non-Static Constructors
- Invoking an overloaded constructor using this keyword
- Destructors

Arrays

- Arrays
- Jagged Arrays
- Arrays of Strings
- Using foreach loop in arrays
- Array Class
- Sorting an Array
- Length of an Array
- Array.BinarySearch() Method
- Check if two array objects are equal or not
- Number of elements in a specified dimension of an Array
- LongLength property of an Array
- Rank of an Array
- Passing Arrays as Arguments
- Implicitly Typed Arrays
- Object and Dynamic Arrays
- Array IndexOutOfRangeException Exception
- Different ways to sort an array in descending order

ArrayList

- What is ArrayList?
- How to create the ArrayList?
- ArrayList Class
- Array vs ArrayList
- Adding the elements to the end of the ArrayList
- Removing all the elements from the ArrayList
- Removing a range of elements from the ArrayList
- ArrayList to Array Conversion
- Copying the entire ArrayList to a 1-D Array
- Copying the entire ArrayList to 1-D Array starting at the specified index
- Check if two ArrayList objects are equal

String

- String
- Verbatim String Literal – @
- String Class
- String Class Properties



- How to use strings in switch statement
- StringBuilder in C#
- String vs StringBuilder
- Length of the StringBuilder
- Remove all characters from StringBuilder
- Check if two StringBuilder objects are Equal
- Capacity of a StringBuilder

Tuple

- What is Tuple in C#?
- What is ValueTuple in C#?
- ValueTuple Struct

Indexers & Properties

- Indexers
- Multidimensional Indexers
- Overloading of Indexers
- Properties
- Restrictions on Properties

Inheritance

- Inheritance in C#
- Multilevel Inheritance
- Multiple inheritance using interfaces
- Inheritance in Constructors
- Inheritance in Interfaces
- Abstract Classes
- Using sealed class to Prevent Inheritance
- Object Class

Interfaces

- Interface in C#
- How to use Interface References
- How to Implement Multiple Interfaces Having Same Method Name
- Difference between Abstract Class and Interface
- Delegates vs Interfaces
- Explicit Interface Implementation

Multithreading

- Introduction to Multithreading
- Types of Threads
- How to create Threads
- Main Thread



• Lifecycle and States of a Thread
• Thread Class
• Scheduling a thread for Execution
• Check whether a Thread is Alive or not
• Joining Threads
• Terminating a Thread
• Check whether a thread is a background thread or not
• Naming a thread and fetching name of current thread
• Thread Priority in Multithreading

Exception Handling

• Exceptions
• System Level Exception vs Application Level Exception
• How to use Multiple Catch Clause
• Nesting of try and catch blocks
• Using finally

Collections & Generics

• List
• SortedList with Examples
• HashSet
• SortedSet
• Dictionary with Examples
• SortedDictionary
• Hashtable with Examples
• Stack with Examples
• Queue with Examples
• LinkedList
• Hashtable vs Dictionary
• SortedList vs SortedDictionary

Collections Namespace

• C# Stack Class
• C# Queue Class
• C# Array Class
• C# ArrayList Class
• C# Hashtable Class
• C# BitArray Class
• C# SortedList Class

Generic Namespace

• C# HashSet<T> Class
• C# LinkedList<T> Class



• C# List<T> Class
• C# SortedSet<T> Class
• Dictionary Class
• SortedDictionary Class

System Namespace

• BitConverter Class
• Console Class
• Convert Class
• Index Struct

Windows Forms

• What is Windows Forms(WF) in C#?
• Button Control
• Label Control
• RadioButton Control
• CheckBox Control
• TextBox Control
• ComboBox Control
• ToolTip Class
• RichTextBox Class
• MaskedTextBox Class
• NumericUpDown Class
• DateTimePicker Class
• ListBox Class
• GroupBox Class
• FlowLayoutPanel Class

Reference books

- 1."Effective C#" by Bill Wagner
- 2."C# 4.0 The Complete Reference" by Herbert Schildt
- 3."Beginning Visual C# 2010" by Karli Watson
- 4."Essential C# 4.0" by Mark Michaelis and Eric Lippert
- 5."Programming in C#" by Balagurusamy
- 6."C# in Depth" by Jon Skeet
- 7."Head First C#: A Learner's Guide to Real-World Programming with C#, XAML, and .NET" by Jennifer Greene and Andrew Stellman



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TALUKA - SHAHAPUR, DIST-THANE, STATE-MAHARASHTRA

Department of Information Technology.

Short term course- C# programming

Board of studies-2019-2020

NO	NAME	ROLL NO	CLASS	SIGNATURE
1	BHERE RUSHIKESH VITTHAL	196203	SYIT	<u>Vitthal</u>
2	KIRPAN POOJA RAMESH	196219	SYIT	<u>Pooja</u>
3	KHOSE HARISH SANTOSH	196218	SYIT	<u>H.Khose</u>
4	MHASAL SUNIL DEVIDAS	196221	SYIT	<u>Sunil</u>
5	JADHAV SWAPNIL VISHNU	196215	SYIT	<u>Swapnil</u>
6	NICHITE NIKHIL SINIL	196222	SYIT	<u>N.Nichite</u>
7	GOLE MANALI VINOD	196213	SYIT	<u>Gole</u>
8	GOLHAIT TATHAGAT MILIND	196214	SYIT	<u>T.Golhait</u>
9	DAMSE DHANANJAY VINAYAK	196207	SYIT	<u>D.Damse</u>
10	LENDE DNYANESHWAR NAMDEV	196220	SYIT	<u>Lende</u>
11	KHAN JUBAID ASHRAFHUSAIN	196217	SYIT	<u>M.Gode</u>
12	GODE MAHENDRA RAMDAS	196212	SYIT	<u>M.Gode</u>
13	KANKOSHE SURAJ SANJAY	196216	SYIT	<u>SSK</u>
14	GAWAI ATUL KUNDLIK	196209	SYIT	<u>Atul</u>
15	CHAUDHARI AJIT GURUNATH	196205	SYIT	<u>A.Chaudhary</u>
16	GILANDE VINAYAK KALU	196211	SYIT	<u>Vinayak</u>
17	CHOGALE KEDAR DATTARAM	196206	SYIT	<u>Kedar</u>
18	GHOTE AKSHADA BHALCHANDRA	196210	SYIT	<u>Akshada</u>
19	DHANDE BHUSHAN LAXMAN	196208	SYIT	<u>Bhushan</u>
20	BHOIR MAYURI KONDU	196204	SYIT	<u>M.Bhoir</u>
21	BHERE RESHMA EKANTH	196202	SYIT	<u>Reshma</u>



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Department of Information Technology.

Short term course- C# programming

Board of studies-2019-2020

Date: 15/01/2020

C# Programming (Short Term Course) Theory Examination -

January-2020 Time Table

Sr. No.	Day/Date	Time	Seat No.	Total Students
1	Tuesday 28/1/2020	12.00PM to 1.00PM	196203, 196219, 196218, 196221, 196215, 196222, 196213, 196211, 196212, 1 96214, 196207, 196220, 196217, 196216, 196209, 196205, 196206, 196210, 1 96208, 196204, 196202	21

Instructions:

1. The candidate should be present at least 15 min. before the start of theory examination. Candidate coming late may not be examined.
2. Candidate should bring their college id entity card.
3. Use of mobile phones and other electronic gazettes are strictly prohibited in the examination hall.



Jeevandeep Shaikshanik Sanstha's Arts, Commerce and Science College,

Khardi.2019-2020

Department information Technology

Short term Course - C# Programming

Subject C#programming

Marks= 50

Time= 1 hour

1) C# is a programming language, developed by ____.

- A. Oracle
- B. Microsoft
- C. GNU project
- D. Google

Ans _____

2) C# runs on the ____.

- A. .NET Framework
- B. Java Virtual Machine
- C. Both A. and B.
- D. None of the above

Ans _____

3) Is C# an object-oriented programming language?

- A. Yes
- B. No

Ans _____

4) What is the extension of a C# language file?

- A. .c
- B. .cpp
- C. .cs
- D. .csp



Ans _____

5) Who is the founder of C# programming language?

- A. Anders Hejlsberg
- B. Douglas Crockford
- C. Rasmus Lerdorf
- D. Brendan Eich

Ans _____

6) Is C# a structured programming language?

- A. Yes
- B. No

Ans _____

7) .Net CLR is equivalent to?

- A. Common Type System
- B. Common Language Specification
- C. Common Language Runtime
- D. Java Virtual Machine

Ans _____

8) SOAP in C# stands for ____.

- A. Simple Object Access Protocol
- B. Simple Object Access Program
- C. Standard Object Access Protocol
- D. Standard Object Access Program

Ans _____

9) Every C# statement is terminated by ____.

- A. Colon (:)
- B. Semicolon (;)



- C. Comma (,)
- D. Dot (.)

Ans _____

10) In C#, the multi-line comments placed within the ____.

- A. // and //
- B. \ and //
- C. <!-- and -->
- D. /* and */

Ans _____

11) Which data type is used to store text value in C#?

- A. text
- B. txt
- C. string
- D. Str

Ans _____

12) What is the correct syntax to define a C# constant?

- A. const type constant_name;
- B. const type constant_name = value;
- C. const constant_name as type;
- D. const constant_name as type = value;

Ans _____

13) What will be the output of the following C# code?

```
using System;
namespace MyApplication {
class Program {
static void Main(string[] args) {
bool x = true;
Console.WriteLine(Convert.ToString(x));
}
```



```
}  
}  
}
```

- A. True
- B. False

Ans _____

14) What will be the output of the following C# code?

```
using System;  
namespace MyApplication {  
    class Program {  
        static void Main(string[] args) {  
            Console.WriteLine("Enter a number:");  
            int num = Console.ReadLine();  
            Console.WriteLine("Given number is: " + num);  
        }  
    }  
}
```

- A. Given number is:123
- B. Given number is: 123
- C. Given number is: "123"
- D. Error

Ans _____

15) . What will be the output of the following C# code?

```
using System;  
namespace MyApplication {  
    class Program {  
        static void Main(string[] args) {  
            int a = 10, b = 20;  
            Console.WriteLine("{0},{0}", a, b);  
        }  
    }  
}
```

- A. 10,10



- B. 10,20
- C. 20,20
- D. Error

Ans _____

16) What will be the output of the following C# code?

```
using System;
class Program {
    static void Main(string[] args) {
        Console.WriteLine(true ^ true);
    }
}
```

- A. True
- B. False
- C. Error
- D. None

Ans _____

17) Does C# support goto statement?

- A. Yes
- B. No

Ans _____

18) Which C# keyword is used to coming out from the loop?

- A. break
- B. continue
- C. Both A and B
- D. None of the above

Ans _____



19) **Except == operator, which methods can be used to compare two strings?**

- A. Equals()
- B. Compare()
- C. Both A and B
- D. None of these

Ans _____

20) **What is String.Length in C#?**

- A. Property
- B. Method
- C. Constructor
- D. Both A and B

Ans _____

21) **In C#, by default, the default interface methods are ____.**

- A. virtual
- B. sealed
- C. private
- D. public

Ans _____

22) **Which of the following cannot be used to declare an interface in C#?**

- A. Methods
- B. Properties
- C. Events
- D. Structures

Ans _____

23) **Which of the access specifier is used in interface in C#?**

- A. private
- B. public



- C. protected
- D. All of the above

Ans _____

24) **C# pointer is used to store the ____ of another type.**

- A. Value
- B. Memory address
- C. Size of the type
- D. Reference of the variable

Ans _____

25) **In C#, a namespace is the collection of classes?**

- A. True
- B. False

Ans _____



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ART'S, COMMERCE & SCIENCE COLLEGE, KHARDI
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Department of Information Technology.

Short term course- C# programming

Board of studies-2019-2020

Date: 22/01/2020

C# Programming (Short Term Course) Practical Examination

January-2020 TimeTable

Sr. No.	Day/Date	Time	Seat No.	Total Students
1	Monday 27/1/2020	12.00 To 2.00 pm	196203, 196219, 196218, 196221, 196215, 196222, 196213, 196211, 196212, 196214, 196207, 196220, 196217, 196216, 196209, 196205, 196206, 196210, 196208, 196204, 196202	21

Instructions:

1. The candidate should be present at least 15 min. before the start of theory examination. Candidate coming late may not be examined.
2. Candidate should bring their college id entity card.
3. Use of mobile phones and other electronic gadgets are strictly prohibited in the examination hall.



Jeevandeep Shaikshanik Sanstha's
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TALUKA - SHAHAPUR, DIST-THANE, STATE-MAHARASHTRA

Department of Information Technology.

Short term course- C# programming

Board of studies-2019-2020

THEORY MARKS SHEET

NO	NAME	ROLL NO	CLASS	MARKS
1	BHERE RUSHIKESH VITTHAL	196203	SYIT	32
2	KIRPAN POOJA RAMESH	196219	SYIT	32
3	KHOSE HARISH SANTOSH	196218	SYIT	34
4	MHASAL SUNIL DEVIDAS	196221	SYIT	34
5	JADHAV SWAPNIL VISHNU	196215	SYIT	34
6	NICHITE NIKHIL SINIL	196222	SYIT	34
7	GOLE MANALI VINOD	196213	SYIT	40
8	GOLHAIT TATHAGAT MILIND	196214	SYIT	34
9	DAMSE DHANANJAY VINAYAK	196207	SYIT	32
10	LENDE DNYANESHWAR NAMDEV	196220	SYIT	32
11	KHAN JUBAID ASHRAFHUSAIN	196217	SYIT	34
12	GODE MAHENDRA RAMDAS	196212	SYIT	34
13	KANKOSHE SURAJ SANJAY	196216	SYIT	36
14	GAWAI ATUL KUNDLIK	196209	SYIT	32
15	CHAUDHARI AJIT GURUNATH	196205	SYIT	30
16	GILANDE VINAYAK KALU	196211	SYIT	44
17	CHOGALE KEDAR DATTARAM	196206	SYIT	40
18	GHOTE AKSHADA BHALCHANDRA	196210	SYIT	46
19	DHANDE BHUSHAN LAXMAN	196208	SYIT	40
20	BHOIR MAYURI KONDU	196204	SYIT	42
21	BHERE RESHMA EKANTH	196202	SYIT	34



Principal

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 Khardi, Tal. Shahapur, Dist. Thane 421 601.

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ART'S, COMMERCE & SCIENCE COLLEGE, Khardi
TALUKA - SHAHAPUR, DIST-THANE, STATE-MAHARASHTRA
Short term course- C# programming

Board of studies-2019-2020

PRACTICAL MARKS LIST

NO	NAME	ROLL NO	Practical/40	Oral/10	Total/50
1	BHERE RUSHIKESH VITTHAL	196203	27	5	32
2	KIRPAN POOJA RAMESH	196219	26	6	32
3	KHOSE HARISH SANTOSH	196218	31	05	36
4	MHASAL SUNIL DEVIDAS	196221	29	05	34
5	JADHAV SWAPNIL VISHNU	196215	29	05	34
6	NICHITE NIKHIL SINIL	196222	29	05	34
7	GOLE MANALI VINOD	196213	31	06	37
8	GOLHAIT TATHAGAT MILIND	196214	29	05	34
9	DAMSE DHANANJAY VINAYAK	196207	31	06	37
10	LENDE DNYANESHWAR NAMDEV	196220	30	04	34
11	KHAN JUBAID ASHRAFHUSAIN	196217	31	06	37
12	GODE MAHENDRA RAMDAS	196212	30	05	35
13	KANKOSHE SURAJ SANJAY	196216	30	08	38
14	GAWAI ATUL KUNDLIK	196209	35	06	41
15	CHAUDHARI AJIT GURUNATH	196205	32	07	39
16	GILANDE VINAYAK KALU	196211	30	06	36
17	CHOGALE KEDAR DATTARAM	196206	29	06	35
18	GHOTE AKSHADA BHALCHANDRA	196210	30	05	35
19	DHANDE BHUSHAN LAXMAN	196208	31	05	36
20	BHOIR MAYURI KONDU	196204	30	05	35
21	BHERE RESHMA EKANATH	196202	32	07	39



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NO	NAME	ROLL NO	Theory	Practical	Total
1	BHERE RUSHIKESH VITTHAL	196203	32	32	64
2	KIRPAN POOJA RAMESH	196219	32	32	64
3	KHOSE HARISH SANTOSH	196218	34	36	70
4	MHASAL SUNIL DEVIDAS	196221	34	34	68
5	JADHAV SWAPNIL VISHNU	196215	34	34	68
6	NICHITE NIKHIL SINIL	196222	34	34	68
7	GOLE MANALI VINOD	196213	40	37	77
8	GOLHAIT TATHAGAT MILIND	196214	34	34	68
9	DAMSE DHANANJAY VINAYAK	196207	32	37	69
10	LENDE DNYANESHWAR NAMDEV	196220	32	34	66
11	KHAN JUBAID ASHRAFHUSAIN	196217	34	37	71
12	GODE MAHENDRA RAMDAS	196212	34	35	69
13	KANKOSHE SURAJ SANJAY	196216	36	38	74
14	GAWAI ATUL KUNDLIK	196209	32	41	73
15	CHAUDHARI AJIT GURUNATH	196205	30	39	69
16	GILANDE VINAYAK KALU	196211	44	36	80
17	CHOGALE KEDAR DATTARAM	196206	40	35	75
18	GHOTE AKSHADA BHALCHANDRA	196210	46	35	81
19	DHANDE BHUSHAN LAXMAN	196208	40	36	76
20	BHOIR MAYURI KONDU	196204	42	35	77
21	BHERE RESHMA EKANTH	196202	34	39	73





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ART'S, COMMERCE & SCIENCE COLLEGE, KHARDI
TALUKA - SHAHAPUR, DIST-THANE, STATE-MAHARASHTRA
Short term course- C# programming

DEPARTMENT OF INFORMATION TECHNOLOGY

Report

Date : 20/01/2020

The Department of Information technology JSSP College, Khardi conducted a short term course entitled "C# programming". total 20 students of B.Sc(IT).were admitted in the course. The duration of course was 15 days (11.01.2020 to 25.01.2020).The course was conducted satisfactorily by the Dept.of Information Technology JSSP College , Khardi, Dist :Thane.

Principal



Jeevandeep Shaikshanik Sanstha's
Art, Commerce & Science College, Khardi
Tal. Shahapur, Dist. Thane 421 601.

**Jeevandeep Shaikshanik Sanstha's
ART'S, COMMERCE & SCIENCE COLLEGE, Khardi
TALUKA - SHAHAPUR, DIST - THANE, STATE - MAHARASHTRA
Short term course- C# programming
2019-2020**

