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SUBJECT CODE NO:-CA-02-2025
FACULTY OF SCIENCE AND TECHNOLOGY
EXAMINATION WINTER 2025
B.A/B.Com/B.Sc (NEP) (SEM-III)
English-Compulsory-(Compulsory English)
Comprehension & Grammar-I

[Time: 2:00 Hours]

[Max.Marks:30]

“Please check whether you have got the right question paper.”

- N.B. 1) Solve all Questions.
2) Question 1 is Compulsory
3) Solve any Two questions from Q.2 to Q.5

- Q.1** Attempt the following short notes: **10**
a) Agarwal
b) Swami's fabricated tales
c) Choices and perplexity in The Road Not Taken.
d) Different forms of 'Tobe'
- Q2** How does Dilip Chitre bring out the bitter sense of loneliness and generation gap in the poem Father Returning Home? **10**
- Q3** Write in your own words the complexities of the parent-child relationship in the short story 'Father's Help.' **10**
- Q4** Discuss The Road Not Taken as a metaphor of decision-making and cover its consequences in life. **10**
- Q5** Write a detailed note on main verbs. **10**

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CA—18—2025

FACULTY OF ARTS/COMMERCE/SCIENCE

B.A./B.Com./B.Sc. (Second Year) (Third Semester) EXAMINATION

NOVEMBER/DECEMBER, 2025

MARATHI (MIL)

Paper AECMAR-1201

(मराठी साहित्य—III)

(Saturday, 15-11-2025)

Time : 2.00 p.m. to 4.00 p.m.

Time—2 Hours

Maximum Marks—30

N.B. :— (1) प्रश्न पहिला अनिवार्य आहे.

(2) प्रश्न क्र. 2 ते प्रश्न क्र. 5 यापैकी कोणतेही दोन प्रश्न सोडवा.

(3) सर्व प्रश्नांना समान गुण आहेत.

1. पुढील टिपा थोडक्यात लिहा :

10

(i) क्रांतीदर्शी सावित्रीमाय

(ii) 'मरीआईचा गाडा' मधील सटवाजी

(iii) महात्मा फुले आणि बहुजन शिक्षणाचा ध्यास

(iv) शहीद भगतसिंह यांची तत्त्वनिष्ठा.

P.T.O.

2. 'केशवसुतांची 'नवा शिपाई' ही कविता मानवतावादाची पेरणी करणारी आहे.' विशद करा. 10
3. भास्कर चंदनशिव यांच्या 'मेखमारो' या कथेतील संघर्ष तुमच्या शब्दांत लिहा. 10
4. 'आसन्नमरण काळी राणी' या ललित लेखातील त्याग आणि भोग यांच्यातील अंतर्विरोध स्पष्ट करा. 10
5. 'लोकांसाठी चालणारे राज्य हवे!' या भाषणातून डॉ. बाबासाहेब आंबेडकर यांनी कोणते विचार मांडले आहेत, ते लिहा. 10

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CA—17—2025

FACULTY OF HUMANITIES

B.A. (Second Year) (Third Semester) EXAMINATION

NOVEMBER/DECEMBER, 2025

HINDI (MIL)

Paper HHINMIL-1201

(गद्य विविधा विभाग-I)

(Saturday, 15-11-2025)

Time : 2.00 p.m. to 4.00 p.m.

Time—2 Hours

Maximum Marks—30

N.B. :— (1) प्रश्न क्रमांक 1 अनिवार्य है।

(2) प्रश्न क्रमांक 2 से 5 में से किन्हीं दो प्रश्नों के उत्तर लिखिए।

(3) सभी प्रश्नों के अंक समान हैं।

1. टिप्पणियाँ लिखिए (प्रति टिप्पणी 2½ अंक) :

10

(अ) नुक्कड़ नाटक विधा का परिचय

(ब) 'भारत का मुकुट' निबंध का आशय

(क) सोशल मीडिया

(ड) उषा प्रियंवदा का जीवन-परिचय।

P.T.O.

निम्नलिखित में से किन्हीं दो (2) प्रश्नों के दीर्घोत्तरी उत्तर लिखिए :

2. मॉरीशस में भारतीय संस्कृति, सभ्यता और परंपराओं के गहरे जुड़ाव और संरक्षण को 'लघु भारत मॉरीशस का संस्कृति-प्रेम' यात्रा-वृत्तान्त में हुआ है, स्पष्ट कीजिए। 10
3. 'पूस की एक और रात' कहानी का उद्देश्य लिखिए। 10
4. 'प्रसाद के नाम पत्र' की मूल संवेदना स्पष्ट कीजिए। 10
5. 'और वो सुघरका....' संस्मरण का आशय लिखिए। 10

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SUBJECT CODE NO –NEPGD-301-2025
FACULTY OF SCIENCE AND TECHNOLOGY
EXAMINATION WINTER 2025
B.SC (SECOND YEAR) (SEM-III)
COMPUTER SCIENCE
JAVA PROGRAMMING

[Time: 2:00 Hours]

[Max.Marks:30]

“Please check whether you have got the right question paper.”

- N.B.
- 1) Questions paper will consist of 5 questions each of 10 marks.
 - 2) Question No. 1 is compulsory.
 - 3) Solve any TWO of remaining FOUR questions from Q. No. 2 to Q. No. 5.

- Q.1 Solve the following questions. (2.5-Marks Each) 10**
- a) Explain the String class.
 - b) What is Array?
 - c) Explain the object with syntax.
 - d) Explain the interface with syntax.
- Q.2 Solve the following questions. (5-Marks each) 10**
- a) Explain the data type in JAVA.
 - b) Explain the JAVA architecture.
- Q.3 Solve the following questions. (5-Marks each) 10**
- a) Explain the concept of static members with example.
 - b) Explain the concept of constructor with example.
- Q.4 Solve the following questions. (5-Marks each) 10**
- a) Explain the try and catch block with syntax.
 - b) Explain in detail user defined packages with example.
- Q.5 Solve the following questions. (5-Marks each) 10**
- a) Explain the Lambda Expressions.
 - b) Explain the Object Serialization.

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SUBJECT CODE NO:- NEPGD-302-2025
FACULTY OF SCIENCE & TECHNOLOGY
EXAMINATION WINTER 2025
B.SC.(SECOND YEAR) (SEM –III)
COMPUTER SCIENCE
PROGRAMMING WITH PYTHON

[Time: 2:00 Hours]

[Max.Marks:30]

“Please check whether you have got the right question paper.”

- N.B.
- 1) Q. NO.1 is compulsory.
 - 2) From Q.No 2 to Q.No.5 solve **any two** questions.

- Q.1 Solve the following questions. 10**
- a) Explain features of python.
 - b) What is class & objects.
 - c) Explain CRUD.
 - d) Explain views.
- Q.2 Solve the following questions. 10**
- a) Explain Decision Control Structures.
 - b) What is string? Explain their operations.
- Q.3 Solve the following questions 10**
- a) Explain concept of Exception handling,
 - b) Explain inheritance.
- Q.4 Solve the following questions. 10**
- a) Explain steps to create simple GUI application using Tkinter in python.
 - b) How to create connection between mySQL database & python? Explain
- Q.5 Solve the following questions 10**
- a) Explain Django installation Steps in detail?
 - b) Explain Templates & Models.

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SUBJECT CODE NO- NEPGD-303-2025
FACULTY OF SCIENCE AND TECHNOLOGY
EXAMINATION WINTER 2025
B.Sc. (SECOND YEAR) (SEM-III)
COMPUTER SCIENCE
SOFTWARE ENGINEERING

[Time: 2:00 Hours]

[Max.Marks:30]

“Please check whether you have got the right question paper.”

- N.B. 1) Questions Paper will consist of 5 questions each of 10 marks.
 2) Question No. 1 is Compulsory.
 3) Solve any TWO of the remaining FOUR Questions from Q. No. 2 To Q. No.5.

- Q.1 Solve the following questions. (2.5-Marks Each) 10**
- a) Explain evolving role of Software.
 - b) Explain component of SRS.
 - c) Explain system testing.
 - d) Explain post-deployment monitoring.
- Q.2 Solve the following questions. (5-Marks each) 10**
- a) Explain the Incremental Process Models in detail.
 - b) Explain generic software process framework.
- Q.3 Solve the following questions. (5-Marks each) 10**
- a) Explain functional and non-functional requirement.
 - b) Explain Proactive vs. reactive strategies.
- Q.4 Solve the following questions. (5-Marks each) 10**
- a) Explain software quality and reliability.
 - b) Explain black-box & white box testing.
- Q.5 Solve the following questions. (5-Marks each) 10**
- a) Explain software quality Assurance (SQA) in detail.
 - b) Explain importance of software quality.