

D-2065

Sub. Code

**11A/13711/
0111/0311A**

DISTANCE EDUCATION

**Common for B.A./B.Sc./B.B.A./B.B.A. (Banking)/B.C.A./
M.B.A. (5 Year Integrated) DEGREE EXAMINATION,
MAY 2026.**

First Semester

Part – I : TAMIL PAPER — I

**(CBCS 2018 – 2019 Academic Year Onwards/
2021 Calendar Year Onwards)**

Time : Three hours

Maximum : 75 marks

பகுதி அ — (10 × 2 = 20 மதிப்பெண்கள்)

அனைத்து வினாக்களுக்கும் ஓரிரு வரிகளில் விடையளி.

1. கண்ணதாசன் பூர் கிருஷ்ண கானத்தில் கண்ணனின் பெயர்களாகக் குறிப்பிடுவன யாவை?
2. பாரதியார் – குறிப்பு வரைக.
3. பாரதிதாசன் எழுதிய புகழ்ப்பெற்ற வரிகள் ஏதேனும் இரண்டினைக் குறிப்பிடுக.
4. ஞானக்கூத்தன் எழுதிய கவிதை நூல்கள் சிலவற்றைக் கூறுக.
5. சிலப்பதிகாரம் உணர்த்தும் முப்பெரும் உண்மைகள் யாவை?
6. வசிட்டன் சீதையைப் பற்றி உரைத்த கருத்தைக் கூறுக.
7. சீறாப்புராணம் ஆசிரியர் யார்?
8. தேம்பாவணியின் பொருள் யாது? இயற்றியவர் பெயர் கூறுக.

9. வானவர் இறைவனை வணங்க எவ்வாறு ஆயர்களை அழைக்கின்றனர் ?

10. சாந்தி என்னும் இடைச்சி மரியானை நோக்கிக் கூறியது யாது ?

பகுதி ஆ — ($5 \times 5 = 25$ மதிப்பெண்கள்)

அனைத்து வினாக்களுக்கும் ஒரு பக்க அளவில் விடையளி.

11. (அ) கண்ணதாசன் பற்றிக் குறிப்பு வரைக.

(அல்லது)

(ஆ) பட்டுக்கோட்டையார் தொழிலின் சிறப்புகளாகக் கூறுவனவற்றைத் தொகுத்துரைக்க.

12. (அ) கண்ணன் என் விளையாட்டுப்பிள்ளை – என பாரதியார் ஏன் குறிப்பிடுகிறார் ?

(அல்லது)

(ஆ) பாரதியாரின் தேச பக்தியைப் புலப்படுத்துக.

13. (அ) கண்ணகி வழக்குரைத்த திறத்தினை விவரி.

(அல்லது)

(ஆ) கம்பராமாயணம் குறிப்பு வரைக.

14. (அ) வீரமாமுனிவரின் வாழ்க்கை குறிப்பு தருக.

(அல்லது)

(ஆ) அன்னையையும் சூசை முனிவரையும் வாழ்த்தும் முறைப் பற்றி கூறுக.

15. (அ) நபிகள் நாயகம் ஈச்சங்குலை வரவழைத்த திறம் பற்றி விவரி.

(அல்லது)

(ஆ) தாய் மரியாளர் கண்ணீர் மல்கக் கூறிய சொற்களை எழுதுக.

பகுதி இ — (3 × 10 = 30 மதிப்பெண்கள்)

ஏதேனும் மூன்று வினாக்களுக்கு கட்டுரை வடிவில் விடையளி.

16. கண்ணனின் குறும்புத்தனங்களாக பாரதியார் கூறுவதை கட்டுரை வடிவில் எழுதுக.
 17. நாமக்கல் கவிஞரின் நோயற்ற வாழ்வு பற்றிய கருத்துக்களைத் தொகுத்துரைக்க.
 18. புதுக்கவிதைத் துறையில் அப்துல் ரஹ்மான் பங்கினை விவரித்து எழுதுக.
 19. வழக்குரை காதையில் கண்ணகியின் வழக்கை விவரிக்க.
 20. நபிகள் நாயகம் பற்றிக் குறிப்பு வரைக.
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D-2066

Sub. Code

11B/0311B

DISTANCE EDUCATION

**COMMON FOR B.A./B.Sc./B.B.A./B.B.A. (Banking)/B.C.A.
M.B.A. (5 Year Integrated) DEGREE EXAMINATION,
MAY 2026.**

First Semester

Part I — COMMUNICATION SKILLS — I

(CBCS 2018 – 2019 Academic Year Onwards)

Time : Three hours

Maximum : 75 marks

PART A — (10 × 2 = 20 marks)

Answer ALL the questions.

1. What is Lateral Communication?
2. Why is Timeliness considered as an important factor which affects communication?
3. Define Jargons.
4. State the main objective of a seminar.
5. What are the three main types of audiences?
6. Define Fragmented Sentence.
7. What do you understand by the term 'Oculesics'?
8. Define Report.
9. What are the signs which reflect bad body language?
10. List the two ways of Organising group discussion.

PART B — (5 × 5 = 25 marks)

Answer ALL questions, choosing either (a) or (b).

11. (a) Explain the importance of Communication.

Or

- (b) Analyse the forms of Oral Communication.

12. (a) Elaborate the principles of Effective Communication.

Or

- (b) Write a brief note on factors affecting Communication.

13. (a) Write about the process of paragraph writing.

Or

- (b) Examine the steps of Essay Writing.

14. (a) What are the types of Resume. Explain.

Or

- (b) Detail the format of the Good Report.

15. (a) Define Meeting. Write its objectives.

Or

- (b) What are the essential elements of Report Writing?

PART C — (3 × 10 = 30 marks)

Answer any THREE questions.

16. Explain the barriers to effective communication.

17. Elaborate the importance of Written Communication.

18. Identify the steps involved in Report Writing.
 19. Analyze the essential characteristics of a Resume.
 20. Group discussions are a very important aspect of Group Communication. Elucidate the statement.
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D-2067

Sub. Code

**12/13712/
0112/0312**

DISTANCE EDUCATION

**Common for B.A./B.Sc./B.B.A./B.B.A. (Banking) (BCA)/
M.B.A. (5 Years Integrated) DEGREE EXAMINATION,
MAY 2026.**

First Semester

Part II — ENGLISH – Paper – I

**(CBCS 2018 – 2019 Academic Year Onwards/
2021 CY Onwards)**

Time : Three hours

Maximum : 75 marks

PART A — (10 × 2 = 20 marks)

Answer ALL the questions.

1. What makes water one of the most powerful and wonderful things on earth?
2. In what way did the villagers help Mrs. Packletide shoot the tiger?
3. How does the author compare a Cat's reaction towards fishes and dogs?
4. Brief a note on the life and works of Carl Sagan.
5. Who gave the title of "Mahatma" to Gandhi?
6. Name the vitamin whose deficiency causes rickets.
7. What is an Article?
8. What is an imperative sentence?

9. What is Precis?
10. What are supporting sentences?

PART B — (5 × 5 = 25 marks)

Answer ALL questions, choosing either (a) or (b).

11. (a) Life Cannot exist on earth without water – Explain.

Or

- (b) How does Saki use human and irony in “Mrs. Packletide’s Tiger”?

12. (a) Write a short note on Gandhi’s experience when he first came to India after studying law in England.

Or

- (b) What are the dangers of drug abuse according to Hardin B. Jones?

13. (a) What according to Carl Sagan are “Our ancestors”?

Or

- (b) What are the different nutritional ingredients of food that J.B.S. Haldane talks about in his essay “Food”?

14. (a) Write a short note on “Participles”?

Or

- (b) What are the rules applied to transformation of sentences from simple to compound.

15. (a) Write a note on Developing hints.

Or

- (b) Brief a note on the different types of paragraph.

PART C — (3 × 10 = 30 marks)

Answer any THREE questions.

16. Examine the significance of water according to Sir. C.V. Raman.
 17. Do you agree with A.G. Gardiner that letter writing is a lot art?
 18. What according to you are the main pros and cons of modern civilization as enumerated by C.E. Joad in “Our Civilization”?
 19. Explain definite and indefinite articles.
 20. Evaluate the characteristics of good paragraph writing.
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D-2068

Sub. Code

21A/0321A

DISTANCE EDUCATION

Common for B.A./B.Sc./B.B.A./B.B.A. (Banking)/
B.C.A./M.B.A. (5 Year Integrated) DEGREE EXAMINATION,
MAY 2026.

Second Semester

Part – I : TAMIL PAPER — II

(CBCS 2018-2019 Academic Year Onwards)

Time : Three hours

Maximum : 75 marks

பகுதி அ — (10 × 2 = 20 மதிப்பெண்கள்)

அனைத்து வினாக்களுக்கும் ஓரிரு வரிகளில் விடையளிக்க.

1. தேம்பாவணி இயற்றியவர் யார்? எத்தனைக் காண்டங்களையுடையது?
2. வீரமாமுனிவர் கொண்டு வந்த எழுத்துச் சீர்திருத்தம் யாது?
3. சாகித்ய அகாதமி விருது பெற்ற நீலபத்மநாபனின் நூல் எது?
4. 'கன்னிப்போர்' என்பதன் பொருள் யாது?
5. சார்பெழுத்துக்கள் எத்தனை வகைப்படும்? அவை யாவை?
6. திணை எத்தனை வகைப்படும்? அவை யாவை?
7. வேற்றுமை உருபுகளைக் குறிப்பிடுக.
8. கவியரசு கண்ணதாசனின் ஏதேனும் இரண்டு நூல்களைக் குறிப்பிடுக.

9. சிறுகதை மன்னன் என்று அழைக்கப்படுபவர் யார்?

10. பௌத்த சமயக் காப்பியங்கள் யாவை?

பகுதி ஆ — ($5 \times 5 = 25$ மதிப்பெண்கள்)

அனைத்து வினாக்களுக்கும் ஒரு பக்க அளவில் விடையளிக்க.

11. (அ) தேம்பாவணி - குறிப்பு வரைக.

(அல்லது)

(ஆ) “பாலமாமியில் நிகழும் காட்சி” குறித்த வருணனைகளை தேம்பாவணி வழி விளக்குக.

12. (அ) ‘கருணை மனு’ சிறுகதையில் எழுத்தாளரின் கடிதச் செய்தியும் துணை வேந்தரின் செயலும் யாது? விவரி.

(அல்லது)

(ஆ) வியூகப் போர் குறித்த செய்திகளை ‘கம்பன் புறத்திணை’ வழி விளக்குக.

13. (அ) குற்றியலுகரம் குறித்து சான்றுடன் எழுதுக.

(அல்லது)

(ஆ) விடை வகைகள் யாவை? சான்றுடன் தருக.

14. (அ) தற்சமம், தற்பவம் என்றால் என்ன? எடுத்துக்காட்டுடன் விளக்குக.

(அல்லது)

(ஆ) மரபுக் கவிஞர்களுள் பாரதியார் பெறும் இடம் யாது?

15. (அ) சிறுகதையின் இலக்கணத்தை எழுதுக.

(அல்லது)

(ஆ) சமூகத்தில் திரைப்படத்தின் நிலை யாது? விளக்குக.

பகுதி இ — (3 × 10 = 30 மதிப்பெண்கள்)

எவையேனும் மூன்று வினாக்களுக்கு கட்டுரை வடிவில் விடையளிக்க.

16. தேம்பாவணி காட்சிப்படலம் குறித்து ஒரு கட்டுரை வரைக.
17. 'அன்புள்ள கல்பனாவிற்கு' சிறுகதையின் கதைச் சுருக்கத்தை எழுதுக.
18. மொழி முதலெழுத்துக்கள், மொழி இறுதியெழுத்துக்கள் குறித்து ஒரு கட்டுரை எழுதுக.
19. வேற்றுமை, அல்வழிப் புணர்ச்சிகளைச் சான்றுடன் விளக்கி எழுதுக.
20. மக்கள் தொடர்பில் இதழ்களின் பங்கு குறித்து ஒரு கட்டுரை வரைக.

D-2069

Sub. Code

21B/0321B

DISTANCE EDUCATION

Common for B.A./B.Sc./B.B.A./B.B.A. (Banking)/B.C.A./
M.B.A. (5 Year Integrated) DEGREE EXAMINATION,
MAY 2026.

Second Semester

Part I : COMMUNICATION SKILLS – II

(CBCS 2018 – 2019 Academic Year Onwards)

Time : Three hours

Maximum : 75 marks

PART A — (10 × 2 = 20 marks)

Answer ALL the questions.

1. Define non-verbal communication with an example.
2. What are the essential elements of communication process?
3. What are vowels?
4. How does context embedded situation help in teaching pronunciation?
5. What is technical skill?
6. Why is listening a difficult skill?
7. What is tone?
8. What is editing?
9. What is proposal?
10. Define Stakeholders.

PART B — (5 × 5 = 25 marks)

Answer ALL questions, choosing either (a) or (b).

11. (a) List the skills required in oral communication.

Or

- (b) Discuss the merits and demerits of written communication.

12. (a) Why is correct English Pronunciation so difficult?

Or

- (b) How are vowels classified? Explain.

13. (a) What is the difference between personal and interpersonal skills?

Or

- (b) Discuss the different skills required during Interview.

14. (a) Discuss the purpose of writing.

Or

- (b) List the characteristics of technical writing.

15. (a) Write a short note on newsletter.

Or

- (b) What are press releases? How can press releases be made effective?

PART C — (3 × 10 = 30 marks)

Answer any THREE questions.

16. Discuss the various methods of skill development for use in organizations.
 17. Discuss the Ten Commandments of Good speaking with real-life examples.
 18. Describe the various elements related to voice and their importance in relation to business presentation.
 19. Describe the format, characteristics and types of proposals.
 20. What is writing style? Discuss the characteristics of an effective writing style.
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D-2070

Sub. Code

**22/13722/
0122/0322**

DISTANCE EDUCATION

**Common for B.A./B.Sc./B.B.A./B.B.A. (Banking)/B.C.A./M.B.A.
(5 Year Integrated) DEGREE EXAMINATION, MAY 2026.**

Second Semester

Part II : ENGLISH PAPER — II

**(CBCS 2018 – 19 Academic Year Onwards/
2021 Calendar Year Onwards)**

Time : Three hours

Maximum : 75 marks

PART A — (10 × 2 = 20 marks)

Answer ALL questions.

1. What influenced Shakespeare's sonnets?
2. How does the poet see London?
3. What is the main theme of "Ode on a Grecian Urn"?
4. When did Browning write Andrea del Sarto?
5. At which point in the woods, the poet Robert Frost had reached?
6. What is the tone of the poem "Strange Meeting"?
7. What is the first poem of Gitanjali?
8. Who is the real protagonist in the Merchant of Venice?
9. What are the four elements of report writing?
10. How do you write a comprehension question?

PART B — (5 × 5 = 25 marks)

Answer ALL questions, choosing either (a) or (b).

11. (a) Discuss the theme of unfaithfulness in Shakespeare's sonnets.

Or

- (b) What poetic techniques are used in "Ode on a Grecian Urn"?

12. (a) Write a summary of "Song 36" from "Gitanjali" by Rabindranath Tagore?

Or

- (b) How is Rabindranath Tagore's religious philosophy reflected in 'Gitanjali'?

13. (a) Justify the title of the poem "The Road Not Taken". Is it appropriate for the poem?

Or

- (b) Sketch the character of Antonio in the Merchant Of Venice.

14. (a) 'Andrea del Sarto' is a dramatic monologue. Elucidate.

Or

- (b) Write a critical appreciation of the poem "The Express"?

15. (a) How do you write Essay writing and note-making?

Or

- (b) What are the five main sections of standard report writing?

PART C — (3 × 10 = 30 marks)

Answer any THREE questions.

16. Bring out the symbolism in the poem “The Road Not Taken”.
 17. Discuss the theme of friendship in “The Merchant of Venice”.
 18. Explain the use of imagery in Keat's “Ode on a Grecian Urn”.
 19. Would you consider Robert Browning to be an optimist or a pessimist?
 20. Why does Owen use two soldiers to expose the reality of war in “Strange Meeting”?
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D-2071

Sub. Code

**31A/13731/
0131**

DISTANCE EDUCATION

**Common for B.A./B.Sc./B.C.A. DEGREE EXAMINATION,
MAY 2026.**

Third Semester

Part – I : TAMIL PAPER — III

**(CBCS 2018 – 2019 Academic Year Onwards/
2021 Calendar Year Onwards)**

Time : Three hours

Maximum : 75 marks

பகுதி அ — (10 × 2 = 20 மதிப்பெண்கள்)

அனைத்து வினாக்களுக்கும் விடையளிக்க.

1. முல்லைப் பாட்டின் ஆசிரியர் பெயர் என்ன?
2. பத்துப்பாட்டில் மிகக் குறைந்த அடிகளையுடைய நூல் எது?
3. எட்டுத்தொகையில் அகநூல்கள் எத்தனை? அவை யாவை?
4. 'ஐங்குறுநூறு' – பெயர்க்காரணம் தருக.
5. ஐங்குறுநூறில் குறிஞ்சித் திணையைப் பாடியவர் யார்?
6. 'மஞ்ஞை' – என்ற சொல்லின் பொருள் தருக.
7. அகநானூற்றின் வேறு பெயர் என்ன?
8. 'உலகப் பொதுமறை' எனப் போற்றப்பெறும் நூலின் பெயரைக் கூறுக.
9. இராசராச சோழன் நாடகத்தில் இராசராசனின் மகள் யார்?
10. சுவடுகள் நாவலின் கதைத் தலைவன் பெயர் என்ன?

பகுதி ஆ — (5 × 5 = 25 மதிப்பெண்கள்)

பின்வரும் வினாக்களுக்கு ஒரு பக்க அளவில் விடை தருக.

11. (அ) பாசறையின் இயல்பை முல்லைப்பாட்டு எங்ஙனம் காட்டுகிறது?

(அல்லது)

(ஆ) கொடியோர் நாக்கு எத்தகையது எனக் குறுந்தொகை தலைவி வருந்துகிறாள்?

12. (அ) அகநானூற்றின் அமைப்பும் சிறப்பும் குறித்து உரைக்க.

(அல்லது)

(ஆ) காரியைப் பற்றி மாறோக்கத்து நப்பசலையார் பாடிய பாடற்கருத்தினை விளக்குக.

13. (அ) அறிவுடைமை அதிகாரம் உணர்த்தும் செய்திகளைத் தருக.

(அல்லது)

(ஆ) எவற்றிலிருந்து எவை பிறக்குமென நான்மணிக்கடிகை பட்டியலிடுகிறது?

14. (அ) ஐங்குறுநூறு 'மஞ்சைப்பத்து' உரைக்கும் செய்திகளைத் தொகுத்துரைக்க.

(அல்லது)

(ஆ) கருவூர்க் கோசிகனாரின் நற்றிணைப் பாடல் கருத்துக்களை விளக்குக.

15. (அ) இராசராச சோழன் தஞ்சை பெரிய கோவிலைக் கட்டிய திறத்தை விவரிக்க.

(அல்லது)

(ஆ) சுவடுகள் நாவலில் வரும் ரகுபதியின் பாத்திரப் படைப்பைக் கூறுக.

பகுதி இ — (3 × 10 = 30 மதிப்பெண்கள்)

பின்வரும் வினாக்களில் மூன்றனுக்குக் கட்டுரை வடிவில் விடை தருக.

16. முல்லைப்பாட்டு உணர்த்தும் கருத்துகளைத் தொகுத்துரைக்க.
17. சோழன் குளமுற்றத்துத் துஞ்சிய கிள்ளி வளவனை, மாறோக்கத்து நப்பசலையார் பாடிய புறநானூற்றுப் பாடல் கருத்துகளை நும்பாடப்பகுதி வழி எடுத்துரைக்க.
18. வாழ்க்கைத் துணைநலம், பிரிவாற்றாமை அதிகாரக் கருத்துகளை விரித்துரைக்க.
19. இராசராச சோழ மன்னனின் பண்புநலன்களை விளக்குக.
20. சுவடுகள் நாவலில் இடம்பெறும் காந்தியக் கருத்துகளைத் தொகுத்துரைக்க.

D-2072

Sub. Code

31B

DISTANCE EDUCATION

**Common For B.A./B.Sc./B.C.A. DEGREE EXAMINATION,
MAY 2026.**

Third Semester

Part I — HUMAN SKILLS DEVELOPMENT — I

(CBCS 2018 – 2019 Academic Year Onwards)

Time : Three hours

Maximum : 75 marks

PART A — (10 × 2 = 20 marks)

Answer ALL the questions.

1. Give two examples for non-verbal communication.
2. What are the three levels of human mind?
3. Who is an introvert?
4. Mention two barriers to success in life.
5. State two qualities of high self esteem.
6. Define hypocrisy.
7. What are the two types of attitude?
8. Name two therapies for healing of the mind.
9. What is the advantage in accepting one's mistakes?
10. How is positivity created?

PART B — (5 × 5 = 25 marks)

Answer ALL questions, choosing either (a) or (b).

11. (a) Explain the various types of skills for personality development.

Or

- (b) Define feedback and illustrate its importance.

12. (a) Explain the power of advanced thinking.

Or

- (b) Define character and list its components which help in building one's personality.

13. (a) Discuss the advantages of goal setting and working towards it.

Or

- (b) Outline any two human skills that improve human personality.

14. (a) Trace the qualities of a person with low self esteem.

Or

- (b) Describe the steps involved in decision making.

15. (a) "Year attitude determines your altitude" – Substantiate this statement with examples.

Or

- (b) Bring out the major reasons for internal and external conflict.

PART C — (3 × 10 = 30 marks)

Answer any **THREE** questions.

16. Write an essay on the merits of good habits and on the ways of developing them.
 17. Illustrate the secrets behind the application of attitude in different situations.
 18. Analyze the importance of motivation in human encounters and in work place.
 19. Discuss the various methods of overcoming stress and stress building situations.
 20. Evaluate the characteristics of an efficient leader.
-

D-2073

Sub. Code

32/13732/0132

DISTANCE EDUCATION

COMMON FOR B.A./B.Sc./B.C.A. DEGREE EXAMINATION,
MAY 2026.

Third Semester

Part II

Paper III — ENGLISH

(CBCS 2018 – 2019 Academic Year Onwards/
2021 Calendar Year Onwards)

Time : Three hours

Maximum : 75 marks

PART A — (10 × 2 = 20 marks)

Answer ALL the questions.

1. What habit of Swami did father find disgraceful?
2. What was a shock to the Verger?
3. How did the Post Master feel and spend his time?
4. What is the central conflict in ‘The Boy Comes Home’?
5. What was the cause of quarrel between Mrs. Meldon and Prof. Corrie?
6. Why was Pierre pinched? How did he defend himself before Judge Gaston?
7. What happens to the soldiers in ‘A Kind of Justice’?

8. Where does the action of the play 'Refugee' supposed to take place?
9. Transform the sentences as directed :
- (a) Ravi runs faster than Suresh.
(Change into Positive)
- (b) No other metal is so strong as iron.
(Change into superlative degree)
10. Define an agenda.

PART B — (5 × 5 = 25 marks)

Answer ALL questions, choosing either (a) or (b).

11. (a) How did Swami help in preventing the burglary?
Or
(b) What efforts are made by the Loiseles to repay the loan?
12. (a) Describe the place of Ulapur in 'The Post Master'.
Or
(b) Sketch the character of Lomov in 'The Proposal'.
13. (a) Explain briefly the role of Jack Drake in the play 'The Silver Idol'.
Or
(b) Describe the physical and mental conditions of Mrs. Meldon after the death of her son Eddie.
14. (a) Bring out the important themes of the play 'Reunion'.
Or
(b) How do the refugees show their love to their motherland?

15. (a) Briefly present verb and its types.

Or

(b) What are the formats of a descriptive writing?

PART C — (3 × 10 = 30 marks)

Answer any THREE questions.

16. Explain how did Verger become a rich man.

17. Who did you sympathise more with in 'The Boy Comes Home' – Uncle James or Philip? Give reasons.

18. Justify Hugh Chesterman's 'The Pre and the Tart' as a humorous play.

19. Comment on the theme of Margaret Atwood's 'A Kind of Justice'.

20. Elucidate pronoun and its types with suitable examples.

D-2074

Sub. Code

**41A/13741/
0141**

DISTANCE EDUCATION

**Common for B.A./B.Sc./B.C.A. DEGREE EXAMINATION,
MAY 2026.**

Fourth Semester

Part I – TAMIL – Paper IV

**(CBCS 2018 – 2019 Academic Year Onwards/
2021 Calendar Year Onwards)**

Time : Three hours

Maximum : 75 marks

பகுதி அ — (10 × 2 = 20 மதிப்பெண்கள்)

அனைத்து வினாக்களுக்கும் விடையளிக்க.

1. யாப்பு இலக்கணம் என்றால் என்ன?
2. தளை என்பது யாது?
3. முதற்பொருள் என்றால் என்ன?
4. வஞ்சினக் காஞ்சி என்பதன் பொருளைக் கூறுக.
5. அணிகளுக்கெல்லாம் தாயாக விளங்கும் அணி எது?
6. சிலேடை என்பதன் பொருளைத் தருக.
7. நெடுந்தொகை என வழங்கப்படும் நூல் யாது?
8. 'பாண்டியன் பரிசில்' கதிரைவேல் மன்னன் மகள் பெயர் என்ன?
9. சங்கம் என்ற சொல் முதன் முதலில் வழங்கிய நூல்?
10. சேக்கிழார் பெரியபுராணத்திற்கு வழங்கிய பெயர் என்ன?

பகுதி ஆ — (5 × 5 = 25 மதிப்பெண்கள்)

அனைத்து வினாக்களுக்கும் ஒரு பக்க அளவில் விடை தருக.

11. (அ) அடி எத்தனை வகைப்படும்? அவை யாவை?

(அல்லது)

(ஆ) வெண்பாவின் பொது இலக்கணத்தைக் கூறுக.

12. (அ) வரைவு கடாதல் வகைகள் குறித்து எழுதுக.

(அல்லது)

(ஆ) செவியறிவுறூஉ என்பதனைச் சான்றுடன் விளக்குக.

13. (அ) உவமையணியின் பொதுவிலக்கணத்தை எழுதுக.

(அல்லது)

(ஆ) பிறிது மொழிதல் அணியை விவரி.

14. (அ) திரிகடுகம் கூறும் அறக்கருத்துக்களைப் புலப்படுத்துக.

(அல்லது)

(ஆ) 'பாண்டியன் பரிசு' காவியத்தின் சமூகச் சிந்தனைகளை எழுதுக.

15. (அ) பெரியபுராணம் குறித்து விளக்குக.

(அல்லது)

(ஆ) பாஞ்சாலி சபதம் கூறும் அருச்சுனன் பாத்திரப் படைப்பை வெளிப்படுத்துக.

பகுதி இ — (3 × 10 = 30 மதிப்பெண்கள்)

எவையேனும் மூன்று வினாக்களுக்கு மட்டும் கட்டுரை வடிவில் விடை தருக.

16. புதுக்கவிதையில் குறியீடு, படிமம் பெறுமிடத்தை ஆராய்க.

17. அறத்தொடு நின்றலின் வகைகளை விளக்குக.

18. உருவக அணியின் வகைகளைச் சான்றுடன் விவரிக்க.
 19. எட்டுத்தொகை அகநூல்களின் சிறப்பினைத் தொகுத்தெழுதுக.
 20. இரட்டைக் காப்பியங்கள் குறித்துக் கட்டுரைக்க.
-

D-2075

Sub. Code

41B

DISTANCE EDUCATION

**Common For B.A./B.Sc./B.C.A. DEGREE EXAMINATION,
MAY 2026.**

Fourth Semester

Part – I : HUMAN SKILLS DEVELOPMENT — II

(CBCS 2018-2019 Academic Year Onwards)

Time : Three hours

Maximum : 75 marks

PART A — (10 × 2 = 20 marks)

Answer ALL the questions.

1. Name the types of Management skills.
2. Define Human relational skills.
3. Explain conceptual skills.
4. What are technical skills?
5. What is the use of multitasking skill?
6. Mention the examples of organizational skills.
7. How do you understand your skills?
8. Define community.
9. Describe problem solving in simple words.
10. Write the meaning of social responsibility.

PART B — (5 × 5 = 25 marks)

Answer ALL questions, choosing either (a) or (b).

11. (a) Write a short note on Techniques of counselling.

Or

- (b) Write any five essential human relational skills.

12. (a) Highlight the importance of conceptual skills.

Or

- (b) Write a paragraph on presentation skills.

13. (a) Give some examples for multitasking skills.

Or

- (b) Write a paragraph on leadership skills.

14. (a) Describe why understanding skills are important.

Or

- (b) Write short note on aspects of community.

15. (a) Present some tips for problem solving skills.

Or

- (b) What are the steps of social responsibility?

PART C — (3 × 10 = 30 marks)

Answer any THREE questions.

16. Elaborate counsellor skills in the work place.

17. Present technical skills with proper examples.

18. Write an essay on organizational skills.

19. Analyse understanding skills related to community and society.
 20. Explain cooperative learning skills with suitable examples.
-

D-2076

Sub. Code

42/13742/0142

DISTANCE EDUCATION

**COMMON FOR B.A./B.Sc./B.C.A. DEGREE EXAMINATION,
MAY 2026.**

Fourth Semester

Part II — ENGLISH — Paper IV

**(CBCS 2018 – 2019 Academic Year Onwards/
2021 Calendar Year Onwards)**

Time : Three hours

Maximum : 75 marks

PART A — (10 × 2 = 20 marks)

Answer ALL the questions.

1. How does the father entertain the sick son in “A Day’s Wait”?
2. What made the children forget their dispute?
3. Why does the crowd upset with the note taker?
4. Why does Swami burn his cap?
5. How does Tybalt react to Romeo’s presence at the party.
6. What caused Leontes to repent his actions?
7. Who signed into the law “the Civil rights Act of 1964”?
8. Why was Nehru upset in 1960?

9. Change the phrase into clause in the following sentence :

(a) He is confident of winning the match.

(b) His arrival was totally unexpected.

10. Write the objective of group discussion.

PART B — (5 × 5 = 25 marks)

Answer ALL questions, choosing either (a) or (b).

11. (a) Examine the moral of the story “Two Old Men”.

Or

(b) Analyse the role played by the Old Woman in “Little Girls Wiser than Men”.

12. (a) How does Higgins treat Eliza?

Or

(b) Describe Swami’s missing episode.

13. (a) Discuss the characteristics of a tragic hero.

Or

(b) Comment on Leontes’ reunion with Hermione.

14. (a) How were the uncouchables discriminated in India?

Or

(b) How was Nehru helpful to Toynbee in the second meeting?

15. (a) Expand the following proverb into a paragraph
procrastination is the thief of time.

Or

(b) Write a conversation between you and your father, thanking him for buying a new mobile phone for you.

PART C — (3 × 10 = 30 marks)

Answer any THREE questions.

16. Elaborate on the pains of Cholera disease as shown in "Lalajee".
 17. Trace the elements of humour in R.K. Narayan's "Swami and Friends".
 18. How is the theme of loyalty and friendship depicted in "The Merchant of Venice".
 19. Discuss Martin Luther King as a peaceful warrior.
 20. Write a group discussion on the topic "Merits and demerits of Cashless Economy".
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D-2184

Sub. Code

13013

DISTANCE EDUCATION

**B.Sc. (Computer Science) DEGREE EXAMINATION,
MAY 2026.**

First Semester

PROGRAMMING IN C

(CBCS 2018 – 19 Academic Year Onwards)

Time : Three hours

Maximum : 75 marks

PART A — (10 × 2 = 20 marks)

Answer ALL the questions.

1. Mention any two features of C language.
2. What are tokens in C?
3. Define string.
4. How do you declare one-dimensional array?
5. List two differences between structure and union.
6. Can a structure be passed to function?
7. Define chain of pointers.
8. What is pointer arithmetic?
9. Define command line arguments.
10. Write the use of `fgetc()` and `fputc()`.

PART B – (5 × 5 = 25 marks)

Answer ALL questions, choosing either (a) or (b)

11. (a) Explain how variables are declared and initialized in C.

Or

- (b) Differentiate between identifiers with suitable examples.

12. (a) Write a program to check whether the number is odd or even.

Or

- (b) Explain the use of *goto* statement with an example.

13. (a) How do you declare an array within structure? Explain.

Or

- (b) Write a program to find factorial value using recursion.

14. (a) Explain how to declare and initialize a pointer with examples.

Or

- (b) Differentiate between array of pointers and pointer to an array.

15. (a) Explain the steps to open, read, write and close a file in C.

Or

- (b) Differentiate between text and binary file handling.

PART C – (3 × 10 = 30 marks)

Answer any THREE questions

16. Discuss the various types of operators in C.
 17. Explain formatted input and output functions with examples.
 18. Differentiate between *call by value* and *call by reference* with example.
 19. Write a program to demonstrate accessing a variable using pointer.
 20. Discuss the various file opening modes with example program.
-

D-2185

Sub. Code

13023

DISTANCE EDUCATION

**B.Sc. (Computer Science) DEGREE EXAMINATION,
MAY 2026.**

Second Semester

OBJECT ORIENTED PROGRAMMING AND C++

(CBCS 2018 – 19 Academic Year Onwards)

Time : Three hours

Maximum : 75 marks

PART A — (10 × 2 = 20 marks)

Answer ALL the questions.

1. Mention any two features of OOP.
2. Define class and object in OOP.
3. What is private member function?
4. What is object initialization?
5. Comment on pure virtual function.
6. Define abstract class.
7. Name any two file stream classes in C++.
8. Define sequential access file.
9. What is an uncaught exception?
10. What does the catch block do in C++?

PART B – (5 × 5 = 25 marks)

Answer ALL questions, choosing either (a) or (b)

11. (a) Differentiate between procedural and object-oriented programming.

Or

- (b) Explain the role of message passing in OOP.

12. (a) Explain the concept of memory allocation using an array of objects.

Or

- (b) Describe the purpose and syntax of friend functions in C++.

13. (a) Differentiate between function overloading and operator overloading.

Or

- (b) What is the need of virtual functions? Give an example.

14. (a) Describe the hierarchy of file stream classes in detail.

Or

- (b) Write a short note on random file access with an example.

15. (a) Write a short note on throwing and catching mechanisms in C++.

Or

- (b) Differentiate between normal error handling and exception handling in C++.

PART C – (3 × 10 = 30 marks)

Answer any THREE questions

16. Illustrate the various Object Oriented Programming concepts.
 17. Explain different types of constructors in C++ with suitable examples.
 18. Classify the different types of inheritance with suitable example.
 19. Explain class templates and function templates in detail with code examples.
 20. Write a program that handles exceptions in a constructor and destructor.
-

D-2186

Sub. Code

13033/13233

DISTANCE EDUCATION

**B.Sc. (Computer Science)/B.Sc. (CS) (Lateral Entry) DEGREE
EXAMINATION, MAY 2026.**

Third Semester

DATA STRUCTURES AND ALGORITHMS

(CBCS 2018 – 2019 Academic Year Onwards)

Time : Three hours

Maximum : 75 marks

PART A — (10 × 2 = 20 marks)

Answer ALL the questions.

1. Define data structure.
2. What is time complexity?
3. Mention any two applications of stack.
4. List two operations performed on linked list.
5. Define full binary tree.
6. Define collision in hashing.
7. Can binary search be applied on an unsorted array?
8. What is meant by search key?
9. What is the time complexity of insertion sort?
10. Mention the advantage of radix sort.

PART B — (5 × 5 = 25 marks)

Answer ALL questions, choosing either (a) or (b).

11. (a) Compare one-dimensional and two-dimensional arrays.

Or

- (b) Differentiate between primitive and non-primitive data types.

12. (a) Describe basic stack operations with examples.

Or

- (b) Explain the traversal operation in linked list with example.

13. (a) Explain the insertion and deletion operations in binary search tree.

Or

- (b) Illustrate the common hashing techniques.

14. (a) State the advantages and disadvantages of binary search.

Or

- (b) Write an algorithm for binary search.

15. (a) Compare quick sort and bubble sort in terms of efficiency.

Or

- (b) Explain insertion sort with example.

PART C — (3 × 10 = 30 marks)

Answer any THREE questions.

16. Explain different types of data structures with suitable examples.
 17. Write an algorithm for insertion and deletion operation in singly linked list.
 18. Describe tree traversal techniques (inorder, preorder, postorder) with examples.
 19. Explain the linear search algorithm with an example.
 20. Describe the working of radix sort with suitable example.
-

D-2187

Sub. Code

13043/13243

DISTANCE EDUCATION

**B.Sc. (Computer Science)/B.Sc. (CS) Lateral Entry) DEGREE
EXAMINATION, MAY 2026.**

Fourth Semester

JAVA PROGRAMMING

(CBCS 2018 – 2019 Academic Year Onwards)

Time : Three hours

Maximum : 75 marks

PART A — (10 × 2 = 20 marks)

Answer ALL the questions.

1. List out the features of java.
2. Define Identifier.
3. What do you mean by expression?
4. Give the syntax of the ternary operator.
5. Write down the steps to create an object.
6. How the java can support multiple inheritance?
7. List out some API packages.
8. Define synchronization.
9. What do you mean by Applet?
10. Write the syntax of adding applet to html file.

PART B — (5 × 5 = 25 marks)

Answer ALL questions, choosing either (a) or (b).

11. (a) Write short notes on WWW.

Or

- (b) Describe about type casting.

12. (a) Explain briefly relational operators.

Or

- (b) Discuss about switch statements with example.

13. (a) Illustrate the steps to be followed for accessing members.

Or

- (b) Write short notes on extending interfaces.

14. (a) Explain briefly naming conversions.

Or

- (b) Describe the concepts of finally statements.

15. (a) Explain concisely to prepare applet writing.

Or

- (b) Write a program applet to draw a circle and ellipse.

PART C — (3 × 10 = 30 marks)

Answer any THREE questions.

16. Classify the different types of data types.
 17. Explain the following: (a) if...else (b) nested if (c) else if (d) while.
 18. Narrate about method overloading.
 19. Describe the mechanisms to create a thread and extending thread class.
 20. Discuss about applet life cycle.
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D-2188

Sub. Code

13051/13251

DISTANCE EDUCATION

**B.Sc./ B.Sc.(CS) (Lateral Entry) DEGREE EXAMINATION,
MAY 2026.**

Fifth Semester

Computer Science

OPERATING SYSTEMS

(CBCS 2018 – 2019 Academic Year Onwards)

Time : Three hours

Maximum : 75 marks

PART A — (10 × 2 = 20 marks)

Answer ALL questions.

1. Define IPC.
2. What are the main components of OS?
3. Distinguish counting semaphore and binary semaphore.
4. What is mutual exclusion?
5. List out the necessary conditions for deadlock.
6. Differentiate between preemptable and non-preemptable resources.
7. Write any two page replacement algorithms.
8. What is internal fragmentation?
9. Define file system.
10. Name the two file allocation methods.

PART B — (5 × 5 = 25 marks)

Answer ALL questions, choosing either (a) or (b).

11. (a) Differentiate between monolithic and layered architecture in OS.

Or

- (b) Discuss about the interrupt cycle in detail.

12. (a) How semaphores prevent deadlocks in concurrent systems? Analyze.

Or

- (b) Write a note on Peterson's algorithm in detail.

13. (a) Compare FCFS and Round Robin scheduling.

Or

- (b) Illustrate Shortest Job first algorithm with an example.

14. (a) Describe the process of memory allocation in fixed partition multiprogramming.

Or

- (b) What is fragmentation in memory management? Distinguish between internal and external fragmentation

15. (a) Explain about the different levels of data hierarchy in a database system.

Or

- (b) Distinguish logical and physical file structures.

PART C — (3 × 10 = 30 marks)

Answer any THREE questions.

16. Compare different scheduling strategies in terms of CPU utilization and response time.
 17. Discuss about Dekker's algorithm and how it solves the critical section problem.
 18. What are the different levels of scheduling in an operating system? Explain.
 19. Demonstrate the working of FIFO and LRU in page replacement algorithms.
 20. Describe about various disk scheduling algorithms in detail.
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D-2189

Sub. Code

13052/13252

DISTANCE EDUCATION

**B.Sc.(Computer Science)/B.Sc.(CS)(Lateral Entry) DEGREE
EXAMINATION, MAY 2026.**

Fifth Semester

RELATIONAL DATABASE MANAGEMENT SYSTEMS

(CBCS 2018 – 2019 Academic Year Onwards)

Time : Three hours

Maximum : 75 marks

PART A — (10 × 2 = 20 marks)

Answer ALL the questions.

1. What is the function of a query processor?
2. Mention any two responsibilities of DBA.
3. Define tuple relational calculus.
4. Differentiate between Relational algebra and Relational calculus.
5. State multivalued dependency.
6. Write the syntax of simple SELECT SQL query. Give an example.
7. Name any two lock-based protocols.
8. Differentiate between commit and rollback.
9. What is hash-based indexing?
10. Classify the types of file organization.

PART B — (5 × 5 = 25 marks)

Answer ALL questions, choosing either (a) or (b).

11. (a) Classify the various levels of data abstraction with an example.

Or

- (b) What are entities, attributes and entity sets? Explain with an ER diagram.

12. (a) Discuss about the basic set operations with an example.

Or

- (b) Explain the join and division operations in relational algebra.

13. (a) Describe the concept of multivalued dependencies with an example.

Or

- (b) What are outer joins? Explain with an example.

14. (a) Write a short note on two-phase locking protocol.

Or

- (b) Differentiate between serial, serializable and concurrent schedules.

15. (a) Write a short note on Indexed Sequential Access Method.

Or

- (b) Describe the structure of B+ tree with an example.

PART C — (3 × 10 = 30 marks)

Answer any **THREE** questions.

16. Illustrate the architecture of database system with neat diagram.
 17. Explain the different types of integrity constraints in a relational database. Give an example.
 18. Briefly explain the various types of Normal forms with an example.
 19. Write a detailed note on transaction life cycle and the role of each state.
 20. Classify the various types of file organization methods and explain in detail.
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D-2190

Sub. Code

13053/13253

DISTANCE EDUCATION

**B.Sc. (Computer Science/B.Sc. (CS) (Lateral Entry)
DEGREE EXAMINATION, MAY 2026.**

Fifth Semester

COMPUTER ARCHITECTURE

(CBCS 2018 – 2019 Academic Year Onwards)

Time : Three hours

Maximum : 75 marks

PART A — (10 × 2 = 20 marks)

Answer ALL the questions.

1. What is the objective of studying computer architecture?
2. Define CPI and its significance in performance measurement.
3. What are the operations in an instruction set?
4. Give an example of a control flow instruction.
5. What is dynamic hardware prediction?
6. Name one feature of the Itanium processor.
7. Define cache hit time.
8. Differentiate between SRAM and DRAM.
9. What is the difference between process and thread?
10. Name one advantage of symmetric multiprocessing (SMP).

PART B — ($5 \times 5 = 25$ marks)

Answer ALL questions, choosing either (a) or (b).

11. (a) Explain the concept of instruction set encoding with an example.

Or

- (b) Compare MIPS and TM32 architectures.

12. (a) Discuss the limitations of Instruction Level Parallelism (ILP).

Or

- (b) Explain the concept of multiple issue processors.

13. (a) Describe static branch prediction techniques.

Or

- (b) Briefly explain about creating a single Data path with neat diagram.

14. (a) Explain the factors affecting cache performance.

Or

- (b) Discuss the reliability and availability features in storage systems.

15. (a) What is synchronization in multiprocessor systems?

Or

- (b) Explain the models of memory consistency.

PART C — (3 × 10 = 30 marks)

Answer any THREE questions.

16. Explain the quantitative principles of computer design with examples.
 17. Describe the concept of dynamic scheduling and its advantages.
 18. Explain the architecture and features of the IA-64 (Itanium) processor.
 19. Discuss key I/O performance measures (throughput, latency, IOPS).
 20. Write a detailed note on multithreading and its impact on performance.
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D-2191

Sub. Code

13061/13261

DISTANCE EDUCATION

**B.Sc. (CS)/B.Sc. (CS) (Lateral Entry) DEGREE
EXAMINATION, MAY 2026.**

Sixth Semester

COMPUTER NETWORK

(CBCS 2018 – 19 Academic Year Onwards)

Time : Three hours

Maximum : 75 marks

PART A — (10 × 2 = 20 marks)

Answer ALL the questions.

1. State any two applications of computer networks.
2. Recall the purpose of the physical layer.
3. Define block coding.
4. Define Stop-and-Wait protocol.
5. What is message switching?
6. Define multicast routing.
7. Mention the purpose of SNMP.
8. What is mail exchange service?
9. What is encryption?
10. Name any two cryptographic principles.

PART B — (5 × 5 = 25 marks)

Answer ALL questions, choosing either (a) or (b).

11. (a) Classify the types of transmission media.

Or

- (b) Write short notes on network topologies.

12. (a) Explain the different error detection and correction techniques.

Or

- (b) Describe the framing methods and their importance in data link layer.

13. (a) Explain about token bucket algorithm in congestion control.

Or

- (b) Compare virtual circuit with datagram with examples.

14. (a) Write a short note on Domain Name System.

Or

- (b) Explain the use of Remote Procedure Call in networking.

15. (a) Compare symmetric and asymmetric key cryptography.

Or

- (b) Differentiate between transposition and substitution ciphers.

PART C — (3 × 10 = 30 marks)

Answer any THREE questions.

16. Describe the differences between LAN, MAN and WAN with examples.
 17. Explain Go-Back-N ARQ and Selective Repeat ARQ with diagrams.
 18. Explain the working of the distance vector routing algorithm.
 19. Compare and contrast TCP and UDP with features, advantages and use cases.
 20. Explain the AES encryption algorithm with rounds and structure.
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D-2192

Sub. Code

13062/13262

DISTANCE EDUCATION

**B.Sc. (Computer Science)/B.Sc.(CS) (Lateral Entry)
DEGREE EXAMINATION, MAY 2026**

Sixth Semester

VISUAL BASIC PROGRAMMING

(CBCS 2018 – 2019 Academic Year Onwards)

Time : Three hours

Maximum : 75 marks

PART A — (10 × 2 = 20 marks)

Answer ALL the questions.

1. What is an event-driven program?
2. How do you start a new Visual Basic project?
3. Write the syntax to declare a variable.
4. What is Tab Order?
5. Define recursive function.
6. What is the purpose of Timer function?
7. What is the use of MDI form?
8. What is meant by menu?
9. Write the syntax to open a database connection.
10. What do you mean by Recordset?

PART B — (5 × 5 = 25 marks)

Answer ALL questions, choosing either (a) or (b).

11. (a) Explain the Project Explorer with diagram.

Or

- (b) Write a VB program to add two numbers using textboxes and display the result in label.

12. (a) Describe the usage of If...Then...Else statement with an example.

Or

- (b) What is meant by control array? Give an example program.

13. (a) Discuss the various string functions with examples.

Or

- (b) Describe about date and time functions in VB.

14. (a) How to creating Menus? Explain with an example code.

Or

- (b) Illustrate the properties and events of Menus.

15. (a) Write short notes on OLE DB.

Or

- (b) Describe how to connect to an MS Access database.

PART C — (3 × 10 = 30 marks)

Answer any THREE questions.

16. Discuss the following tools box in VB (a) Check box
(b) List box (c) Combo box
 17. Explain the following loop (a) while...wend (b) do..Loop
(c) for ... next
 18. Create a program using multiple forms with startup form
and Sub Main procedure.
 19. Discuss about MDI form architecture and explain how to
implement it with suitable program.
 20. Distinguish between DAO and ADO with real-time
examples.
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Sub. Code

13063/13263

DISTANCE EDUCATION

**B.Sc. (Computer Science)/B.Sc. (CS) (Lateral Entry)
DEGREE EXAMINATION, MAY 2026.**

Sixth Semester

SOFTWARE ENGINEERING

(CBCS 2018 – 2019 Academic Year Onwards)

Time : Three hours

Maximum : 75 marks

PART A — (10 × 2 = 20 marks)

Answer ALL the questions.

1. Define process pattern.
2. What are the four layers of a software process?
3. Why requirement validation is necessary?
4. Comment on DFD.
5. What are the golden rules of user interface design?
6. Mention two critical activities involved in UI design.
7. What do you mean by black-box testing?
8. Name the two metrics used for software maintenance.
9. Define the term 'risk mitigation'.
10. What does RMMM stand for?

PART B — (5 × 5 = 25 marks)

Answer ALL questions, choosing either (a) or (b).

11. (a) Write a short note on CMMI model.

Or

- (b) What is process framework? Explain its components briefly.

12. (a) Differentiate between flow-oriented modeling and behavioral modeling.

Or

- (b) Explain about scenario-based modeling with an example.

13. (a) Outline the main stages of the software design process.

Or

- (b) How do architectural and data design complement each other? Analyze.

14. (a) Describe the steps involved in planning a software testing approach.

Or

- (b) Analyze the various metrics used in process and project domains. Explain.

15. (a) Explain risk projection and risk refinement with suitable illustrations.

Or

- (b) Discuss the components and significance of formal technical reviews.

PART C — (3 × 10 = 30 marks)

Answer any THREE questions.

16. Describe about Personal Software Process and Team Software Process with their significance and phases.
 17. Illustrate the steps involved in Object-Oriented Analysis in requirement engineering.
 18. Examine the complete process of user interface analysis and design in detail.
 19. Elaborate on the methodologies of black-box and white-box testing.
 20. Explain about the various types of risks and risk management in software project.
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