OFFICE OF THE CONTROLLER OF EXAMINATIONS
ANNA UNIVERSITY :: CHENNAI – 25

NOTIFICATION

Date: 20.11.2025

Question Paper Pattern for the First Semester U.G. / P.G. Degree Programmes of Regulation 2025 for the current Academic Session July – December 2025 Only

Based on the Letter No. AU/CAC/2025-2026 dated 19.11.2025, the existing question paper pattern under Regulation 2021 for all the courses can be followed for the current Academic Session July-December 2025.

Question Paper Pattern for Theory Subjects of all UG(B.E/B.Tech.) / PG (M.E./M.Tech./M.B.A./M.C.A.) programmes for Non-Autonomous Affiliated colleges

Except:
- **UG(B.E/B.Tech.)** – Physics, Chemistry, Mathematics, Programming courses in First Semester (Computer Programming C, Computer Programming Python), English, Engineering Drawing.
- **M.B.A. (5years Integrated)**

Sl.No	PART	No. of questions	Marks for each question	Choice Provision	Permitted No. of Subdivisions	Total Marks (Max: 100)	Bloom's Taxonomy Domain to be covered
1	A	10	2	Compulsory	No Subdivision is permitted	20	Remembrance
2	B	5	13	Either / or type	Maximum 2 per question	65	Understanding
3	C	1	15	Either / or type	Maximum 2 per question	15	Application/ Design/ Analysis/ Evaluation/ Creativity/ Case Study

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Question Paper Pattern for the following courses offered at non-autonomous Affiliated colleges

- **Mathematics, Physics, Chemistry courses offered in different semesters,**
- **Computer Programming (Computer Programming C, Computer Programming Python) offered in the first year of UG(B.E/B.Tech.) and**
- **Theory Courses of UG(B.Arch./B.Des.) programmes**

Sl.No	PART	No. of questions	Marks for each question	Choice Provision	Permitted No. of Subdivisions	Total Marks (Max: 100)	Bloom's Taxonomy Domain to be covered
1	A	10	2	Compulsory	No Subdivision is permitted	20	Remembrance
2	B	5	16	Either/or type	Maximum 2 per questions	80	Understanding/ Application/ Design/ Analysis/ Evaluation/ Creativity/ Case Study

Question Paper Pattern for English of all UG programmes UG(B.E/B.Tech./B.Des./B.Arch.) for non-autonomous Affiliated colleges

Sl.No	PART	No. of questions	Marks for each question	Choice Provision	Permitted No. of Subdivisions	Total Marks (Max: 100)	Bloom's Taxonomy Domain to be covered
1	A	10	2	Compulsory	No Subdivision is permitted	20	Remembrance
2	B	5	16	Q.No.11 is Compulsory and questions 12 to 15 are either / or type	Maximum 2 per questions	80	Understanding/ Application/ Design/ Analysis/ Evaluation/ Creativity/ Case Study

(-Sd/-)

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Question Paper Pattern for Engineering Drawing of UG programmes UG(B.E/B.Tech.) for non-autonomous Affiliated colleges

Sl.No	PART	No. of questions	Marks for each question	Choice Provision	Permitted No. of Subdivisions	Total Marks (Max: 100)	Bloom's Taxonomy Domain to be covered
1	A	5	20	Either / or type	No Subdivision is permitted	100	Remembrance, Understanding, Application/ Design/ Analysis/ Evaluation/ Creativity/ Case Study

Question Paper Pattern for Theory Subjects of M.B.A (5 Years Integrated)) programme for non-autonomous Affiliated colleges

Sl.No	PART	No. of questions	Marks for each question	Choice Provision	Permitted No. of Subdivisions	Total Marks (Max: 100)	Bloom's Taxonomy Domain to be covered
1	A	10	2	Compulsory	No Subdivision is permitted	20	Remembrance
2	B	5	16	Either / or type	Maximum 2 per question	80	Understanding

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Question Paper Pattern for Theory cum Studio Courses Except (Theory cum Studio courses that have Digital Based Content) of B.Arch./ B.Des. Programme for non-autonomous Affiliated colleges

Sl.No	PART	No. of questions	Marks for each question	Choice Provision	Permitted No. of Subdivisions	Total Marks (Max: 100)	Bloom's Taxonomy Domain to be covered
1	A	10	2	Compulsory	No Subdivision is permitted	20	Remembrance
2	B	4	20	Either / or type	Maximum 2 per question	80	Understanding/ Application/ Design/ Analysis/ Evaluation/ Creativity/ Case Study

Question Paper Pattern for Theory cum Studio Courses Except (Theory cum Studio courses that have Digital Based Content) of M.Arch. Programme for non-autonomous Affiliated colleges

Sl.No	PART	No. of questions	Marks for each question	Choice Provision	Permitted No. of Subdivisions	Total Marks (Max: 100)	Bloom's Taxonomy Domain to be covered
1	A	10	2	Compulsory	No Subdivision is permitted	20	Remembrance
2	B	5	13	Either / or type	Maximum 2 per question	65	Understanding
3	C	1	15	Either / or type	Maximum 2 per question	15	Application/ Design/ Analysis/ Evaluation/ Creativity/ Case Study

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Question Paper Pattern for Theory cum Studio Courses that have Digital Based Content of B.Arch./ B.Des./M.Arch. Programme for non-autonomous Affiliated colleges

Sl.No	PART	No. of questions	Marks for each question	Choice Provision	Permitted No. of Subdivisions	Total Marks (Max: 100)	Domain to be covered
1	A	10	2	Compulsory	No Subdivision is permitted	20	Remembrance
2	B	2	15	Either / or type	Maximum 2 per question	30	*
3	C	1	50	Compulsory	No Subdivision is permitted	50	*

- **Note:** Questions of Part B and Part C should be answered practically using computer and the output should be taken as printout and submitted.

- Question with drawings / images may be set such that the students may attempt without using internet or any other downloads from online during the examination as students are not permitted to use internet for downloading the images during the examination.

- Each of the two Either / Or Question of Part B shall be from different units. Totally all units shall be represented in the four questions.

- Part C Question shall be such that it encompasses content from all the units.

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