

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

**NOTIFICATION**

Date: 07.03.2022

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

**Except**

- UG (B.E./B.Tech.) – Physics, Chemistry, Mathematics, Problem solving and Python Programming, English.
- Integrated MBA (I & II Semesters)

SI.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	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

**Question Paper Pattern for Physics, Chemistry, Mathematics subjects offered in different semesters and Problem Solving and Python Programming offered in the first Semester of all UG programmes 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	5	16	Either/or type	Maximum 2 per question	80	Understanding/ Application/ Design/ Analysis/ Evaluation/ Creativity/ Case Study

**Question Paper Pattern for English of all UG programmes (B.E./B.Tech./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)	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 question	80	Understanding/ Application/ Design/ Analysis/ Evaluation/ Creativity/ Case Study

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

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

**Question Paper Pattern for Theory Subjects of B.Arch. Programme for non-autonomous Affiliated colleges (Except English)**

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

**Question Paper Pattern for Theory cum Studio Subjects of B.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	4	20	Either / or type	Maximum 2 per question	80	Understanding/ Application/ Design/ Analysis/ Evaluation/ Creativity/ Case Study

  
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