

(A Govt. Aided Autonomous Institution affiliated to Anna University)

SELF-FINANCE COURSES (Professor)

CSBS

- 1. Mandatory:
 - i. BE / B.Tech and ME /M.Tech in Computer Science and Engineering with first class or equivalent either in BE / B.Tech or ME/M.Tech./MBA.
 - ii. Ph.D. in relevant discipline
 - iii. Minimum 10 years of Experience.
- 2. Desirable:
- i. Publications in Q1 and Q2 journals.
- ii. Experience in handling sponsored research projects.
- iii. Applicants with no history of arrears are preferable.
- iv. Applicants having MBA Post Graduate Diploma in Business Preferable

DESIGN

- 1. Bachelor's and Master's Degree in relevant branch with First class or equivalent in either level.
- 2. Desirable: Ph.D. in relevant field
- 3. Fourteen years of experience in teaching/ research/ professional work out of which a full-time teaching experience of minimum five years.
 - (OR) Nineteen years of professional experience.



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SELF-FINANCE COURSES (Associate Professor)

PLANNING

- 1. Bachelor Degree in Planning/Architecture/Civil Engineering or equivalent to B. Arch. and Master of Planning or equivalent with minimum 60% marks at either level
- 2. Eight years' experience in teaching/research/ professional work out of which a full-time teaching experience of minimum three years(OR) Thirteen years of professional experience

ARCHITECTURE

- 1. Bachelor Degree in Architecture or equivalent to B. Arch. and Master Degree in Architecture or in allied subjects of Architecture with minimum 60% marks at either level
- 2. Eight years experience in teaching/ research/ professional work out of which a full-time teaching experience of minimum three years.(OR)Thirteen years of professional experience.

DESIGN

- 1. Bachelor Degree in Architecture or equivalent to B. Des/ B.Arch and Master Degree in Architecture/Design or in allied subjects of Architecture with minimum 60% marks at either level
- 2. Eight years experience in teaching/ research/ professional work out of which a full-time teaching experience of minimum three years.(OR)Thirteen years of professional experience.



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SELF-FINANCE COURSES (Assistant Professor)

Civil Engineering:

- 1. Specialization:
 - Structural Engineering: M.E Structural Engineering, PhD, with the knowledge of Dynamics and Usage of the latest analysis and design software
 - o Geotechnical Engineering: ME Geotechnical, with the knowledge of latest software
 - Transportation Engineering: ME Transportation Engineering with knowledge of latest Software
- 2. Applicants with no history of arrears are preferable.

Electronics and Communication Engineering:

- 1. BE / B.Tech and ME /M.Tech in ECE with first class
- 2. Ph. D in the above relevant subject is desirable.
- 3. Applicants with no history of arrears are preferable.

Computer Science and Engineering:

- 1. BE / B.Tech and ME /M.Tech in Computer Science and Engineering with first class or equivalent either in BE / B.Tech or ME/M.Tech.
- 2. Ph.D in the above relevant subject is desirable.
- 3. Applicants with no history of arrears are preferable



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Computer Science and Engineering - AI & ML:

- 1. BE / B.Tech and ME /M.Tech in Computer Science and Engineering with first class or equivalent either in BE / B.Tech or ME/M.Tech.
- 2. Ph.D in the above relevant subject is desirable.
- 3. Applicants with no history of arrears are preferable
- 4. Specialization: AI and Data Science

<u>Information Technology:</u>

- 1. BE / B.Tech and ME /M.Tech in Information Technology with first class or equivalent either in BE / B.Tech or ME/M.Tech.
- 2. Ph.D in the above relevant subject is desirable.
- 3. Applicants with no history of arrears are preferable.

Mechatronics

- 1. BE / B.Tech and ME /M.Tech in Mechanical / Mechatronics Engineering with first class
- 2. Ph.D in the above relevant subject is desirable.
- 3. Applicants with no history of arrears are preferable.

CSBS:

- 1. BE / B.Tech and ME /M.Tech in Computer Science and Engineering with first class or equivalent either in BE / B.Tech or ME/M.Tech/MBA.
- 2. Ph.D in the above relevant subject is desirable.
- 3. Applicants with no history of arrears are preferable.

English/Physics/Chemistry/Mathematics

- 1.Ph.D. in relevant discipline
- 2. Applicants who have cleared NET/SLET/SET and with no history of arrears are preferable.



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Planning

- 1. Bachelor's degree in Architecture / Planning / Civil Engineering with First class or equivalent & Master of Planning or equivalent with First class or equivalent in either level
- 2. 1 year of relevant Industry experience.

Architecture

- 1. Bachelor Degree in Architecture or equivalent to B. Arch. with minimum 60% Marks
- 2. Three years of relevant professional experience.

(or)

- 3. Bachelor Degree in Architecture or equivalent to B. Arch. and Master Degree in Architecture or in allied subjects of Architecture with minimum 60% Marks at either level
- 4. One year of relevant professional experience.

M.Sc. Data Science

For CS background:

- MSc (Computer Science/IT) / MCA / B.E CSE & M.E CSE/BTech IT & MTech IT (SET/UGC-NET / PhD is desirable)
- Specialization required: Object Oriented Programming, Machine learning, Deep learning, Data analytics.

For Mathematics background:

- 1. MSc (Mathematics) / MSc (Statistics) (SET/UGC-NET/PhD is desirable)
- 2. Specialization required: Probability, Statistics, Calculus, Linear Algebra.