SRINexa – 2k26

Date: 05-02-2026

Committee for: Quiz

SL.NO	Name of the Faculty	Role
1	**Dr. S. Chakravarthi**	Coordinator
2	**Mr. D. Mahesh**	Member – ME
3	**Mrs. G. K. Havilah**	Member – AIML
4	**Mr. M. Subrmanyeswara Rao**	Member – ECE
5	**Mr. P. Vijay Babu**	Member – CSE
6	**T. Vara Lakshmi (226N1A0494)**	Student Member – ECE
7	**Ch. Naga Satyavathi (226N1A0415)**	Student Member -ECE
8	**R. Prabhudas (246N5A0107)**	Student Member - CE
9	**V. Charan (246N5A0107)**	Student Member – CE
10	**D. Dheeraj (246N5A0304)**	Student Member – ME
11	**M. Venkat (246N5A0209)**	Student Member – EEE
12	**S. Harshitha (236N1A05A3)**	Student Member – CSE
13	**S. Sai Sathwika (236N1A6193)**	Student Member – AIML
14	**V. Gnana Varshni (246N1A6157)**	Student Member – AIML

Guidelines

1. Three members as a team is permitted.
2. Preliminary screening test will be conducted for each team with 20 MCQ's on paper.
3. Five teams will be selected for the final quiz competition.
4. Finals will be conducted in three different rounds including AV rounds.
5. Questions will be selected from General Knowledge, current affairs, and fundamentals of science and engineering topics.

SRINIVASA INSTITUTE OF ENGINEERING AND TECHNOLOGY

(UGC – Autonomous Institution)

(Approved by AICTE, Permanently affiliated to JNTUK, Kakinada, ISO 9001: 2015 certified Institution)
(Accredited by NAAC with 'A' Grade; Recognised by UGC under sections 2(f) & 12(B))
NH-216, Amalapuram-Kakinada Highway, Cheyyeru (V), AMALAPURAM -533216.

SRINexa – 2k26

Date: 05-02-2026

Committee for: Code Yodha

SL.NO	Name of the Faculty	Role
1	Dr. V. Sai Priya	Coordinator
2	Mr. M. Ramakrishna Raju	Member – CSE
3	Mr. G. Satish	Member – AIML
4	Ms. B. Satya Durga	Member – ECE
5	O. Sasi Varma (236N1A0403)	Student Member-ECE
6	K. Sowmya (236N1A0456)	Student Member-ECE
7	A.Nikhil (236N1A0503)	Student Member-CSE
8	K. Lasya (236N1A0543)	Student Member-CSE
9	K. K. S. B. Sankar (246N1A05K6)	Student Member-CSE
10	M. Sirisha (236N1A0228)	Student Member-EEE
11	D. Sandeep Kumar (236N1A6117)	Student Member-AIML
12	A.Raasi Jyothi (246N1A6160)	Student Member-AIML

Guidelines

1. Two members as a team are permitted
2. The competition will be conducted in three rounds with an aptitude test in first round, followed by syntax shuffle (*Code Sequencing & Output Prediction)* and Code Forge (*Problem-Based Coding Challenge)*.

SRINIVASA INSTITUTE OF ENGINEERING AND TECHNOLOGY

(UGC – Autonomous Institution)

(Approved by AICTE, Permanently affiliated to JNTUK, Kakinada, ISO 9001: 2015 certified Institution)
(Accredited by NAAC with 'A' Grade; Recognised by UGC under sections 2(f) & 12(B))
NH-216, Amalapuram-Kakinada Highway, Cheyyeru (V), AMALAPURAM -533216.

SRINexa – 2k26

Date: 05-02-2026

Committee for: **Project Fair**

SL.NO	Name of the Faculty	Role
1	Mr. P. Surya	Coordinator
2	Mr. P. D. N. Ganesh	Member – CE
3	Mrs. N. J. Deepa	Member – AIML
4	Mrs. V. S. Sudha	Member – ECE
5	Mrs. D. Kanaka Satya	Member – CSE
6	Mr. K. Ashok	Member – ME
7	A.Harikrishna (226N1A0413)	Student Member – ECE
8	B. Nikhil Vinay Ram (236N1A0407)	Student Member – ECE
9	G. Kesava Kumar (246N5A0103)	Student Member – CE
10	M. Murali Krishna (246N5A0311)	Student Member – ME
11	Ch. Prakash Raj (236N1A0209)	Student Member-EEE
12	P. Pardhu (236N1A0595)	Student Member-CSE
13	P. Shyam Kumar (236N1A6168)	Student Member-AIML
14	Surya (256N5A6110)	Student Member-AIML

Guidelines:

1. Three members as a team are permitted.
2. The exhibit must be a working one, and the output will be accessed.
3. Fabrication of the exhibit, its contribution to society, and the technology involved will be considered for final evaluation.

SRINIVASA INSTITUTE OF ENGINEERING AND TECHNOLOGY

(UGC – Autonomous Institution)

(Approved by AICTE, Permanently affiliated to JNTUK, Kakinada, ISO 9001: 2015 certified Institution)
(Accredited by NAAC with 'A' Grade; Recognised by UGC under sections 2(f) & 12(B))
NH-216, Amalapuram-Kakinada Highway, Cheyyeru (V), AMALAPURAM -533216.

SRINexa – 2k26

Date: 05-02-2026

Committee for: Model Making

SL.NO	Name of the Faculty	Role
1	**Dr. B. Ratna Raju**	Coordinator
2	**Mrs. Y. Rebka**	Member – CE
3	**Mrs. D. Pavani Sesharatnam**	Member – AIML
4	**Mrs. Bh. V. D. Jagadeeswari**	Member – ECE
5	**Mr. B. Manohar Prasad**	Member – CSE
6	**Mr. K. V. R. Murthy**	Member – ME
6	**ASSR. Praveen (226N1A0405)**	Student Member – ECE
7	**P. V. N. Sai Teja (236N1A0489)**	Student Member – ECE
8	**T. Anuradha (236N1A0111)**	Student Member – CE
9	**S. Srinivas (246N5A0318)**	Student Member – ME
10	**Ch. N. L. Durga (236N1A0208)**	Student Member-EEE
11	**K. Subhash (246N1A0523)**	Student Member-CSE
12	**P. Harshini (236N1A6169)**	Student Member-AIML
13	**K. Sindhu (246N1A61E6)**	Student Member-AIML

Guidelines:

1. Two members as a team are permitted.
2. The team must prepare the model as per the given specifications by using the tools and materials supplied in the workshop.
3. The theme and its specifications will be announced at the venue.

SRINIVASA INSTITUTE OF ENGINEERING AND TECHNOLOGY

(UGC – Autonomous Institution)

(Approved by AICTE, Permanently affiliated to JNTUK, Kakinada, ISO 9001: 2015 certified Institution)
(Accredited by NAAC with 'A' Grade; Recognised by UGC under sections 2(f) & 12(B))
NH-216, Amalapuram-Kakinada Highway, Cheyyeru (V), AMALAPURAM -533216.

SRINexa – 2k26

Date: 05-02-2026

Committee for: Flawless Reading

SL.NO	Name of the Faculty	Role
1	**Mr. M. Venkateswara Rao**	Coordinator
2	**Dr. V. Srinivasa Rao**	Member – ECE
3	**Maj. P. S. L. G. V. S. Sarada**	Member – S&H
4	**Mrs. G. Susheela Jagan**	Member – T&P
5	**K. Sai Poojitha (226N1A0443)**	Student Member-ECE
6	**K. Sudarshini (226N1A0449)**	Student Member-ECE
7	**K. L. Sravani (236N5A0106)**	Student Member-CE
8	**D. Madhavi (246N5A0303)**	Student Member-ME
9	**J. Harshitha (236N1A0218)**	Student Member-EEE
10	**M. Priyanka (236N1A0574)**	Student Member-CSE
11	**I.Jeshma Sravani (236N1A6132)**	Student Member-AIML
12	**V. Dhanush (246N1A61M7)**	Student Member-AIML

Guidelines:

1. A paragraph of 10 to 12 lines written in English will be given to each participant to read in front of jury.
2. The voice level, punctuation, and reading flow will be assessed.