

**PROCEEDINGS OF THE DISTRICT EDUCATIONAL OFFICER: NTR: VIJAYAWADA****Present: Sri U.V. Subba Rao, M.A., B.Ed.,****Rc.No.5350/C3/2024****Dt.24.12.2024**

**Sub:** School Education – Conduct of Science Fair at School level, Mandal level and District level and State Level - Instructions - Issued – Reg.

**Ref:** Proc.No.ESE02-22/50/2024-SCERT, Dated 23.12.2024 of the Director of State Council of Educational Research & Training, AP, Amaravathi.

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The attention of all the Deputy Educational Officers and Mandal Educational Officers and the Head Masters of all Government management schools having 8 – 10 classes in the District is invited to the reference read above, the Director SCERT has proposed to conduct Science Fair, Book Fair and Quiz competitions at School level, Mandal level, District level and State Level for the academic year 2024-2025, as part of the developing creativity, curiosity, innovation skills among children it is proposed to organize at different levels Science Fair for the academic year 2024-25 on the following categories.

- \* Individual category (one student + one teacher, 15 Exhibits)
- \* Group Category (Two students + one teacher 10 exhibits)
- \* Teacher exhibit category (only one teacher 10 exhibits)

Further, they are informed that, the following subjects are included for the project competition and from any one of the below subjects will come under above category.

1. Physics
2. Chemistry
3. Mathematics
4. Earth/Space Science
5. Environmental Science
6. Engineering
7. Bioscience/Biochemistry
8. Computer Science

In this connection, the following time schedule is herewith communicated for conduct of Science Fair at different levels on the following dates in NTR District.

Level	Categories	Proposed Dated	Venue	In-Charges
School level (One day)	<b>All High Schools</b>	28.12.2024	Concerned High School	1. Headmaster 2. PS/BS/Maths Teachers
Mandal level (One day)	<b>From Each High School</b> • Individual category 1 • Group category 1 • Teacher Category 1	29.12.2024	High School of Mandal Headquarter	1. MEO-I 2. MEO-II 3. Nodal HM 4. Identified PS/BS /Maths Teachers
District level (One day)	<b>From Each Mandal</b> • Individual category 1 • Group category 1 • Teacher Category 1	31.12.2024	MK Baig MC High School, Azith Singh Nagar, Vijayawada	1. DEO 2. DyEO Vijayawada, Nandigama and Tiruvuru 3. District Science Officer
State Level for SISF – 2024-25	<b>From Each District</b> • Individual category 2 • Group category 2 • Teacher Category 2	Southern Indian Science Fair (SISF) 2024-25 will be held from 20 <sup>th</sup> to 25 <sup>th</sup> January 2025 in Puducherry.		

Further, the Director of SCERT, AP, has communicated the following selection criteria for conduct of School level, Mandal level, District level and State level Science Fair, 2024-2025.

- \* The Science Fair shall be organized at each High school in the district and the top 1 project in each category from each school to be selected for Mandal level.

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- \* The Mandal level science exhibition shall be organized at a High School which is suitable for conduct of such events.
- \* The selection of such school and Nodal Head Master shall be identified by the Dy. E.O. Concerned.
- \* The Nodal Head Master shall look after the arrangements and jury members for the event.
- \* Top 1 projects in each category from each Mandal promoted to District Level
- \* Top 2 projects in each category from each district promoted to state level exhibition.

The Director, SCERT, AP has issued instructions to follow the above said instructions on conduct of Science Exhibition at School Level, Mandal Level, District Level duly give wide publicity and ensure all the science teachers and ATL schools should participate in the event without any deviation.

In view of the above, all the Deputy Educational Officers, Mandal Educational Officers and Headmasters of Secondary Schools of Government management high schools having 8-10 classes are hereby instructed to go through above Time Schedule to take immediate necessary action on conduct of Science fair at School level, Mandal level, District level and district level winners to State level participation in coordination with the District Science Officer, NTR District.

The Deputy Educational Officers, Vijayawada, Nandigama and Tiruvuru are requested to identify the Schools at Mandal Headquarters, Nodal Headmasters & Subject Teachers for conduct of School Level and Mandal Level Science Fair.

For further details, contact Mynam Hussain, District Science Officer, NTR, Ph.No: 9866528299.

**Sd/.U.V.Subba Rao**  
District Educational Officer  
NTR District, Vijayawada

//t.c.f.b.o//

*G.V. Ramana*  
Superintendent *24/12/2024.*

To

All the Deputy Educational Officers and Mandal Educational Officers in the District  
All the Headmasters concerned in the District through Inspecting Officers concerned.

The District Science Officer, NTR District for necessary action

Copy submitted to Regional Joint Director of School Education, Kakinada for favor of kind information

Copy submitted to Commissioner of School Education, AP, Amravati for favor of kind information



**PROCEEDINGS OF THE DIRECTOR OF STATE COUNCIL OF EDUCATIONAL  
RESEARCH & TRAINING :: ANDHRA PRADESH :: AMARAVATI**

**Present : Sri M.Venkata Krishna Reddy, M.A., B.Ed.,**

**Rc.No.ESE02-22/50/2024-SCERT**

**Dated: 23-12-2024**

**Sub :-** SE- SCERT, A.P.-Conduct of Science Fair at School level, Mandal level, District level and State Level- Orders – Issued- Reg.

**Ref :-** Procs.Rc.No.SS-15023/23/2023, dt.20.12.2024 of the State Project Director, Samagra Shiksha, A.P.

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All the Regional Joint Directors and District Educational Officers in the state are informed that, it is decided to conduct State Science Fair 2024-25 at different levels i.e. School level, mandal level, district level and state level to all Government management high schools having 8-10 classes in Andhra Pradesh.

Further informed that the State Project Director, Samagra Shiksha in reference read above issued orders according administrative approval of Rs.78.00 lakhs for conducting Science Fair and Book Fair and quiz competition at School level, Mandal Level, District level and State level for the academic year 2024-25 with proposed scheduled dates. In the said sanction, it is allocated an amount of Rs.1.00 lakh (Rupees One Lakh Only) for each District to conduct said activities as per detailed schedules to be communicated from Director, SCERT, A.P.

The State Level selected projects should be exhibited in the Southern India Science Fair 2024-25 which will be organized in PUDUCHERRY in the 3<sup>rd</sup> week of January 2025.

As part of developing creativity, curiosity, innovation skills among children in Andhra Pradesh it is proposed to organize school level, Mandal level, District and state level science exhibitions on the following categories.

- Individual category (one student + one teacher, Fifteen 15 Exhibits)
- Group category (Two students + one teacher Ten 10 exhibits)
- Teacher category (only one teacher Ten 10 Exhibits)

The following subjects are included for this project competition and from any of the below subjects will come under above categories.

1. Physics
2. Chemistry
3. Mathematics
4. Earth/spaceScience
5. Environmental Science
6. Engineering
7. Bioscience/Biochemistry
8. ComputerScience

Further it is informed that the schedule for School level, Mandal level, District level and State Level Science Fair is proposed to conduct as follows.

<b>School level</b>	December 3 <sup>rd</sup> Week 2024	All high schools
<b>Mandal level</b>	December 3 <sup>rd</sup> Week 2024	From each high school 1—individual category 1—groupcategory 1—teachercatogory
<b>District level</b>	On or before 31 <sup>st</sup> December 2024	From each mandal 1— individual category 1— group category 1—teacher category
<b>State level</b>	1 <sup>st</sup> week January 2025	From each district 2— individual category 2— group category 2—teachercategory 3 categories--6projects 26*6=156 projects
<b>For SISF (Southern India Science Fair)</b>	20 <sup>th</sup> to 25 <sup>th</sup> January 2025 (PUDUCCHERRY)	

The RJSEs and DEOs are further informed that the selection criteria for mandal level, District level and state level is as follows:

- The Science Fair shall be organized at each High school level in the district and the top 1 project in each category from each school should be selected to mandal level.
- The mandal level science exhibition shall be organized at any High School which is suitable for conduct such events.
- The selection of such school and Nodal head master shall be identified by the concerned Dy.E.O.
- The Nodal Head master shall look after the arrangements and jury members for the event.
- Top 1 project in each category from each mandal promoted to district level.
- Top 2 projects in each category from each district promoted to state level exhibition.

The following top entries to be sent for Southern India Science Fair (SISF) 2024-25.

8. Individual category---Top 15 projects (15 students + 15 teachers)
9. Group category -----Top 10 projects (20 students +10 teachers)
10. Teacher category----Top 10 projects (10 teachers)

Therefore, all the Regional Joint Directors and all the District Educational Officers are requested to follow the above said instructions to conduct Science Exhibition at School level, Mandal level, District level duly give a wide publicity and ensure

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at School level, Mandal level, District level duly give a wide publicity and ensure all the science teachers and ATL schools in the state should participate in the event without any deviation. District level Science fair should be held on or before 31st January 2025/duly meeting the expenditure of Rs.1,00,000/- for conducting the said activities from the available funds of District Project Offices, Samagra Shiksha and submit the UCs to the SPD, Samagra Shiksha duly extending a copy of the same to this office.

*g v m m m*  
23/12/2024  
**Director of SCERT, A.P.**

To

All the Regional Joint Directors of School Education concerned in the State.

All the District Educational Officers in the state.

All the District Science Officers through District Educational Officers concerned with to follow the instructions of the concerned District Educational Officer for the conduct of the above said events without any deviation.

Copy submitted to

The State Project Director, Samagra Shiksha, Patamata, Vijayawada, Andhra Pradesh for information.

The Director of School Education, Andhra Pradesh, Amaravati for Information.

The Secretary to the Government, School Education Department, AP Secretariat, Velagapudi, Amaravati for Information.