

M.S.P. Mandal's

Balbhim Arts, Science and Commerce College, Beed

Report

On

State Level Science Talent Search Examination 2019-20

Organized By

Science Forum

Mr. Y. N. Bharate Co-ordinator

Mr. B.T. Tate Convener

1. Title of Practice: Organization of State level Science Talent Search Examination.

2. Goal:

- On occasion of Science day 28th February, Department of Chemistry organizes State Level Science Talent Search Examination (STSE) for under graduate students. For nurturing the science ability about Basic sciences. Following are the main objectives of (STSE).
- It measures how well a student has understood concepts and gives detailed feedback in the form of objectives.
- The exam gives detailed feedback about what is position of a student at the state level in the Basic sciences.
- To, decrease the fear about the competitive examination In the field of basic sciences.
- 3. Context: State level Science Talent Search Examination (STSE) has been organized for U.G. Students there are 50 objective questions on Chemistry, Physics, Mathematics, Biology, Computer Science and Environmental Science. The College communicates to all colleges of Maharashtra State by communication in the month of October. College appoints one professor as local coordinator from respective college who help in organization of exam date of exam displayed on college website and on the pamphlet which already sent to different centers. The exam has been organized in the first week of January. For every college center one of faculty from our college appointed as an examiner to conduct examinations at respective center. Result of Examination announced in the first week of February and prize distribution organized on 28th February on Science day.
- 4. Practice: The institute organizes Science Talent Search Examination from 2007. It was organized on the State level. Faculty works for six months on such oceanic event. Balbhim College is only institute which organizes State Level Science Talent Search Examination on such Extensive level.

Prizes: -

B. Sc. I Year-	(First-2000 Rs)	(Second-1500Rs)	(Third-1000Rs)
B.Sc. II Year-	(First-2000 Rs)	(Second-1500Rs)	(Third-1000Rs)
B.Sc. III Year-	(First-2000 Rs)	(Second-1500Rs)	(Third-1000Rs)

Work of Local-Coordinator:

I. Register the students for examination and collect the fees.



- II. Communicate the coordinator about registration.
- III. Provide help to examiner on the day of examination

Work of examiner:

- To carry out question and answer papers on respective centers.
- 11. To conduct examination at the respective examination center.
- III. Collect the answer sheets, entry forms and fees of the Students and hand over it to the coordinator of STSE.

Evaluation Procedure:

The STSE exam is of objective type so that the answer sheet is OMR Sheet; this helps us in evaluating these answer sheets. This leads to the generation of the result of STSE examination easily Best Practice-II Organization of State Level Science Talent Search Examination Page

Role of Management:

Management of institute always encourages the staff for such type of examinations in the college. If necessary, financial support will be provided by them. At the time of prize distribution ceremony management remain present and motivate student and staff.

5. Evidences of Success:

Every year there is a rigorous increase in the strength of student who is participating in STSE Exam. This is the one of the success of exam that student interest is developed and they are motivated towards the study of basic science subjects. Our College is one of the colleges in Maharashtra which conduct science talent search examination in the basic science at the state level. Student participation to this exam is motivated towards the basic sciences that result developing their interest in said subject. Such activity will promote the student to the research activity in basic sciences.

6. Problems encountered and resources required:

All faculty members of the college actively participate in event they work best as work given to them either examiner or coordinator so there is no any problem encountered. College takes a nominal registration fee from students for participation, which is used for TA/DA of examiners, Stationary, Honorarium of a local coordinators, and Organization of the prize distribution ceremony. If any mechanism develop for providing financial assistance for an event, then it will be helpful for increasing participation.

Balbhim College of Arts, Science & Commerce, Beed

District Bood-431122

Introduction:

Balbhim Arts, Science and Commerce College, Beed is established in 1960, is a leading academic institution in the state of Maharashtra, has done a pioneering work in the region of Marathwada. The college has been awarded 'A+' grade by NAAC with CGPA 3.51, also college is honored with "College with Potential for excellence" by UGC, New Delhi.

In order to increase interest of students towards basic sciences, every year our college is going to organize state level science talent search examination on the occasion of **Science Day** throughout the colleges in Maharashtra. For this examination our faculty members are going to conduct this examination at different centers in Maharashtra. In this year **Science Forum** organized, **State level science talent search examination on 18th Jan. 2020.**

Details of examination are as follows.

18 Jan. 2020
1:00 p.m. to 2 p. m.
35
1533
1370
16



		M.S.P. Mandals M.S.P. Mandals M.S.P. Mandals M.S.P. Mandals M.S.P. Mandals Science And Commerce Coll Science Forum organized STATE LEVEL SCIENCE TALENT SEARCH EXAMINA State Level Result				
Sr.No.	Name of Student	Name of College	State Merit	Class	Marks	
1	KARDEL P P	SHRI SHIVAJI ARTS AND SCIENCE COLLEGE, CHIKHALI	First	BSCI	60	
2	SHINDE P. P.	SUNDARRAO SOLANKE COLLEGE, MAJALGAON	First	BSCI	60	
3	JOSHI GAURI AMOL	DEOGIRI COLLEGE AURANGABAD	Second	BSCI	58	
4	MOMIN N. K.	SGRG SHINDE COLLEGE PARANDA	Second	BSCI	58	
5	KANDLE S. D.	NES SCIENCE COLLEGE, NANDED	Third	BSCI	56	
6	WAVHAL N. S.	RAJRSHI SHAHU COLLEGE, LATUR	Third	BSCI	56	
	SYEDA ZUHA FATEMA	MAULANA AZAD COLLEGE, AURANGABAD	First	BSCII	62	
	PANCHAL I. N.		First			
3	GADHAVE K B	P. V. P. COLLEGE, PRAVARANAGAR	Second	BSCII	62	
			Second			
4	SAYYAD S. M.	SHRI DNYANESHWAR MAHAVIDYALAYA ,NEWASA		BSCII	60	
5	KARAD R. P.	DAYANAND SCIENCE COLLEGE LATUR	Third	BSCII	58	
6	PATEL S. T.	SGRG SHINDE COLLEGE PARANDA	Third	BSCII	58	
1	PADULKAR A.R.	B.R.Barwale College, Jalna	First	BSCIII	68	
2	RUSHIKESH K.T.	B.R.Barwale College, Jaina	Second	BSCIII	64	
3	SK INAMUL HAQUE	MAULANA AZAD COLLEGE, AURANGABAD	Third	BSC III	62	
4	MEHER .S.A.	K.N.BHISE COLLEGE, KURDUWADI	Third	BSCIII	62	
4	MEHER S.A.	K.N.BHISE COLLEGE,KURDUWADI	The second	BSCIII	62	

List of State Level Result

* Prize Distribution Ceremony *

Prize Distribution ceremony of said exam is organized in the CFC hall of college on 28th Feb. 2020.i. e. on Science day. For this ceremony Prof. Dr. S. T. Gaikwad (Head of the department of chemistry, Dr. B. A. M. U. Aurangabad) was the Chief Guest who is well known researcher in the field of chemistry, Principal of our college was the chairman for this function. Prize winner students were honored by the Chief Guest.

The anchoring of this program was done by Miss. Dr. S. G. Basole, views regarding organization of state level science talent search examination Science Exhibition was expressed by Mr. B. T. Tate and Vote of thank was expressed by Mr. A. D. Chindhe

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Principal -

Balbhim College of Arts, Science & Commerce, Beed

District Beed-431122

Photo Gallery:



Prof. S. T. Gaikwad and Prof. V. G. Sanap During Prize Distribution Ceremony.



Dr. S.T. Gaikwad delivering his speech on the occasion of prize distribution ceremony of

STSE-2020



Prof. S. T. Gaikwad and Prof. V. G. Sanap offered garland to Photo of CV Raman on the occasion of Prize Distribution Ceremony



Prof. S. T. Gaikwad and Prof. V. G. Sanap give the prize to prize winner student



'बलभीम'मध्ये सायन्स टॅलेंट सर्च परीक्षेचे बक्षीस वितरण

बीड, ता. ४ : डॉ. सी. व्ही. रमन यांच्या जयंती निमित्त बलभीम महाविद्यालयात आयोजित राज्यस्तरीय सायन्स टॅलेंट सर्च परीक्षेतील गुणवंत विद्यार्थ्यांना सोमवारी (ता. दोन) बसीस वितरण करण्यात आले. परीक्षेत पटवी विज्ञान च्या विद्यार्थ्यांनी सहभाग

कार्यक्रमाला प्रमुख पाहणे म्हणून हाँ बाबासाहेब आंबेडकर मराठवाडा विद्यापीठाच्या रसायनशास्त्र विभागाचे प्रमुख कॅप्टन डॉ. मुरेश गायकवाड उपस्थित होते. अध्यक्षस्थानी प्राचार्य हाँ, वसंत सानप होते. परीक्षेत बोएस्सी प्रथम वर्गातून सुंदरराव सोळके महाविद्यालयाची (माजलगाव) विद्यार्थिनी पूजा शिंदे आणि श्री शिवाजी आर्स अँड सायन्स महाविद्यालयाची (चिखली जि. बुलढाणा) विद्यार्थ्यांनी पुजा कडेंल यांनी संयुक्त प्रथम क्रमांक पटकावला. बीएस्सी वितीय वर्गात्न मौलाना आझाद महाविद्यालयाची (औरंगाबाद) विद्यार्थीनी सय्यदा



बीड : बलभीम महाविद्यालयात सोमवारी विद्यार्थ्यांना करण्यात आलेले बक्षीस वितरण.

झहा फातेमा आणि राजधीं शाह् महाविद्यालयाची (लातूर) विद्यार्थिनी इंद्रायणी पांचाळ संयुक्तरित्या प्रथम आल्या. बीएस्सी तृतीय वर्षातून ल्द्रीनारायण बारवाले महाविद्यालयाची (जालना) विद्यार्थिनी आस्विनी पडळकर प्रथम आली.

चषक प्रदान करण्यात आला. उपप्राचार्य डॉ. संतोष उंदरे, उपप्राचार्य डॉ. गणेश मोहिते. उपप्राचार्य प्रा. ढवळे, प्रा. डॉ.

एम. ए. साखरे, प्रा. जयाजी कदम, प्रा. डॉ. ए. के. आघाव, प्रा. बी. टी. ताटे, प्रा. ए. डी. चिंधे, प्रा. वाय. एन. भराटे, प्रा. पी. के. विभुते, प्रा. डॉ. एस. बी. जाधव, प्रा. एस. ए. सुरवसे, प्रा. पी. डी.जावळे, प्रा. ए. बी. दन्ने, डॉ. आर. आर. भोसले, प्रा. जी. बी. विजेत्यांना आकर्षक बक्षीस व भोसले, प्रा. एन. एस. शिंदे, प्रा. डॉ. श्रीमती खामकर, प्रा. डॉ. श्रीमती सुक्ते, प्रा. डॉ. श्रीमती बसोले, प्रा. डॉ. श्रीमती भोसले यांची उपस्थिती होती.



News display about Science Talent Search Examination Prize distribution on 02/02/2022 in Daily Sakal New paper of Beed.