



Ahmednagar Jilha Maratha Vidya Prasarak Samaj's

New Arts, Commerce and Science College Shevgaon

INTERNAL QUALITY ASSURANCE CELL

CRITERION 5: STUDENT SUPPORT AND PROGRESSION

5.1.3. Students benefitted by guidance for competitive examinations and career counselling offered by the Institution during the last five years.



2021-2022

New Arts, Commerce and Science College, Shevgaon

Activity Report: "Entrepreneurship Promotion Conference"


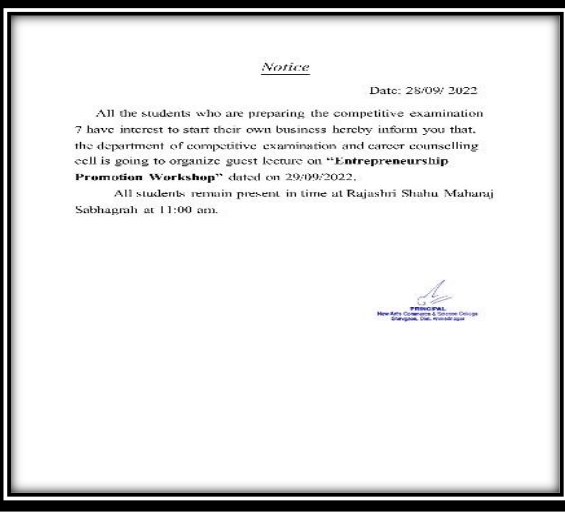
Competitive Examination & Career Counselling Cell

Name of the Activity: "Entrepreneurship Promotion Conference"			
Date	Faculty	Department/ Committee	Name and Phone No. of the Coordinator
29/09/2022	All Students	Competitive Examination and Career Counseling Cell	Pro. G. L. Shelke 9011555213
Time	Venue	Activity for Class/ group & Number of Participants	Nature of the Activity
11:00 am	Rajshri Shahu Maharaj Sabhagruh	All Students/ 65	Guest Lecture



Brief Information about the Activity:

Topic/ Subject of the Activity	"Entrepreneurship Promotion Conference"
Objectives for Conducting the Activity	<ul style="list-style-type: none">• To know business opportunity in the market• To know how start up the business• How to do the publicity of business• Consistency in the market• Positive Attitude about market and business.
Methodology of Execution	Competitive examination and career counseling cell of the college decided to organize special guest lecture for all faculty students to enhance their knowledge about business startup. Shri. Sachin Narawade, max business, Pune, and Mr. Shri. Ankush Takale, Agriculture officer Shevgaon, Taluka was invited to deliver guest lecture on "Entrepreneurship Promotion Conference" before graduate students dated on 29/09/2022. Both of them talked on the business startup confidence, positive attitude toward customer, relation with their salesman, Various Scheme of Government, and how to return the loan given by the government. Dr. P. R. Kunde the I/C Principal of the college presided over the function. The competitive examination and career counseling cell Co- Ordinator Prof. G. L. Shelke introduced the function and guest of the program and proposed vote of thanks.
Outcomes of the Activity	<ul style="list-style-type: none">• All students understood how to Startup their own business.• They also understood opportunity of market.• All students understood the process of various loans given by the gov. banks.• The lecture gives positive attitude of all students.

Proofs attached to the Report:

Invitation Letter	Notice
	

Geotag Photo

	
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Pro. G. L. Shelke
Pro. G. L. Shelke
 Co-Ordinator

Co-Ordinator
Co-Ordinator
IQAC
 New Arts, Commerce & Science College,
 Shevgaon, Dist. Ahmednagar

Principal
PRINCIPAL
 New Arts Commerce & Science College
 Shevgaon, Dist. Ahmednagar

New Arts, Commerce and Science College, Shevgaon

Activity Report: Guest Lecture on "Prospects of Career in Pharmaceutical Industry"

Placement Cell

Name of Activity: Guest Lecture on "Prospects of Career in Pharmaceutical Industry"			
Date	Faculty	Committee	Co-ordinator Name & Phone number
21 th January, 2022	Science U.G. & P.G.	Placement Cell	Mr. R. U. Valvi (8830422462) Mr. V. P. Deore (7028339177)
Time	Venue	Activity for class/ group expected students' number	Nature of the activity
12 pm to 1 pm	Zoom Platform	Students of both UG & PG of chemistry	Guest Lecture

Brief information about the activity:

Topic/subject of the activity	Guest Lecture
Objective for conducting the activity	<ul style="list-style-type: none">To make students aware about the job market outsideOrient them to the interviewProvide an opportunity to the students to face interviewProvide campus placement to the studentsTo make students understand the required skill for job marketTo build industry academia relation.
Methodology	<p>The placement cell of the college contact to guest Mr. Maitrey Mudkavi (Founder of SHODH Advantech, Aurangabad) and organise the special lecture for the both UG & PG science students. Accordingly, placement cell in collaboration with department of chemistry & IQAC of college. This guest lecture was held during 21th January, 2022.</p> <p>The guest lecture was held on the following level,</p> <ul style="list-style-type: none">Introduction to webinar- Dr. Sagar KandeIntroduction to resource person- Prof. Yogita PotphodeGuest Lecture- Mr. Maitrey MudkaviPresidential Speech- Dr. Yuvraj SudakeVote of thanks- Prof. Sonali Ugale

Outcomes

- Students understood the competition in job market.
- Final year B. Sc. Chemistry & M.Sc. Chemistry both Analytical and Organic Chemistry get participated.
- Students can get ideas & simple pathway towards their career in pharmaceutical as well as chemical industry.

Proofs attached:

E-Links:

Registration Link:

<https://forms.gle/1o5vtkFiBKWLVF6N7>

Feedback link:

<https://forms.gle/Z5uuxcnY34P5b1eX9>

Zoom Meeting Link:

<https://us02web.zoom.us/j/89748682677>

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R0dz09

Invitation Letter to resource Person:

Certificate issued to participants:



Gratitude letter to resource person:



Ref. : /2021-22 Date: 22/01/2022

To,
Mr. Maitrey Mudkavi
Shobh Advantech LLP, Aurangabad
Maharashtra

Subject - Letter of Gratitude

Respected Sir,

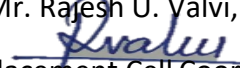
We are very much grateful to you for delivering a valuable online lecture on "Prospect of career in Pharmaceutical Industry" to be held in our college on Friday, 21st January 2022.


We express our deeper sense of gratitude for sharing your valuable knowledge and widening the perspective of our students.

Thank You!




Principal
New Arts, Commerce & Science College
Shevgaon, Dist. Ahmednagar

Mr. Rajesh U. Valvi,

(Placement Cell Coordinator)


Co-Ordinator
IQAC
New Arts, Commerce & Science College,
Shevgaon, Dist. Ahmednagar


PRINCIPAL
New Arts Commerce & Science College
Shevgaon, Dist. Ahmednagar

New Arts, Commerce and Science College, Shevgaon

Activity Report: "Guest Lecture Series" for SET, NET Exams

Department of Chemistry

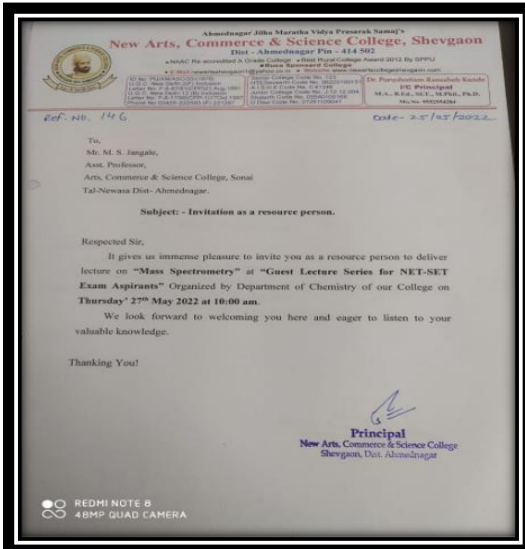
Name of the Activity: "Guest Lecture Series" for SET, NET Exams.			
Date	Faculty	Department/ Committee	Name and Phone No. of the Coordinator/Convener
26/05/2022 to 31/05/2022	Science	Chemistry	Mr. R. U. Valvi
Time	Venue	Activity for Class/ group & Number of Participants	Nature of the Activity
10:00 am to onward.	Virtual Classroom	All M.Sc. students	Four Days Lecture Series

Brief Information about the Activity:

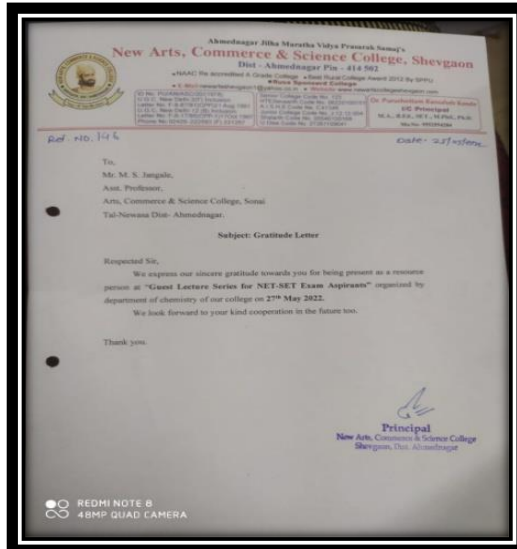
Topic/ Subject of the Activity	<ul style="list-style-type: none">• Organometallic reaction.• Mass Spectrometry.• Bioinorganic Chemistry.• Fundamentals of Molecular Spectroscopy.• Analytical Spectroscopic Techniques.
Objectives for Conducting the Activity	<ul style="list-style-type: none">• This Guest Lecture Series Provides Knowledge to students for qualify SET, NET Exams.• This Guest Lecture Series was delivered to some latest innovation and opportunities in Chemistry.
Methodology of Execution	The Department of Chemistry in collaboration with IQAC organized Four days "Guest lecture Series" on SET, NET Exams, 26 th May to 31 st May 2022. All the resource persons give lots of information about SET -NET Exam. This Guest Lecture Series were very useful for qualifying of SET-NET Exam. Principal Dr. P. R. Kunde, Vice principal Dr. Y. S. Sudke are present for inauguration of this session. Resource persons interact with students and students also participation in the interaction. Whole chemistry department and IQAC contribute their share in making this "Guest Lecture Series".
Outcomes of the Activity	<ul style="list-style-type: none">• Increase basic knowledge about SET-NET Exam.• Useful for Job Opportunities in Lectureship.• Gives Some view about Research.

Proofs attached to the Report:

Invitation Letter to Resource Person



Gratitude Letter



Geo Tagged Photograph



Geo Tagged Photograph



(Handwritten Signature)

Co-Ordinator
IQAC
New Arts, Commerce & Science College,
Shevgaon, Dist. Ahmednagar



(Handwritten Signature)
PRINCIPAL
New Arts Commerce & Science College
Shevgaon, Dist. Ahmednagar

New Arts, Commerce and Science College, Shevgaon

Activity Report: Guidance on Career in Radiological Physics.

Department of Physics

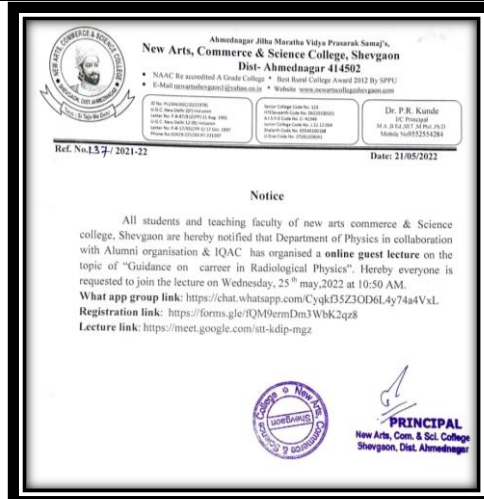
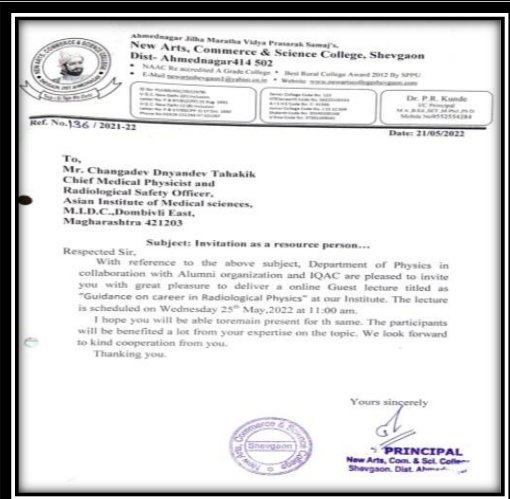
Name of the Activity: Guidance on Career in Radiological Physics.			
Date	Faculty-	Department/ Committee-	Name and Phone No. of the Coordinator/ Convener
25/05/2022	Science	Physics	Mr.V.P. Deore Mob-7028339177 Smt. A.D. Wagh 9423063831
Time-	Platform	Activity for Class	Nature of the Activity
11:00 am to 01:00 pm	Google meet	B.Sc. & M.Sc.(physics):75	Special lecture on career enhancement of students

Brief Information about the Activity:

Topic/ Subject of the Activity	'Guidance on career in Radiological Physics'
Objectives for Conducting the Activity	<ul style="list-style-type: none">• To provide knowledge of scope and limitations of Radiology to the students.• to motivate the students for doing career in radiological Physics• To let students, know about the pattern of exam, dates of exam, job opportunities
Methodology of Execution	<p>Department of Physics have organized Special Guest lecture on 'Guidance on career in Radiological Physics' on 25th May, 2022 by online Google meet mode between 11.00 am to 01.00 noon's'. Apart from a good number of students, the programme was attended by faculty of College, Shevgaon. The programme for molly began with the welcome address delivered by worthy college Principal Dr. P. R.Kunde sir.In the programme Mr. G. R. Rose introduced the resource Person- Mr.Changadev. D. Tahakik who has delivered a lecture on the topic - Guidance on career in Radiological Physics'. He explained various concepts in radiological Physics and explained various streams available for doing career in radiology like the rape tic Physics, Diagnostic Medical Physics, Nuclear Medical Physics, and Medical Health Physics etc. Also, He has explained the probability questions going to be asked during selection exam on radiology. He guides students about facing the exam and interview in relevant field. He let them know about the pattern of exam, dates of exam, stipend so offered by different institutes like BARC etc. Sir has motivated students and increase their confidence. We received good response from Students. At the end of programme HOD of department of Physics Mr. V. P. Deore has given the vote of thanks. He presents his gratitude towards the resource persons, Principal, Vice-Principal, faculty members & all other participants for their active support during this programme.</p>

Outcomes of the Activity

- Students have gained knowledge about scope and limitations of radiological Physics.
- Students got aware about the different streams/ specialisations available during
- choosing career in radiological physics.
- Students got aware about the pattern of exam, dates of exam, stipends offered by different institutes like BARC etc.



Proof attached to the document: