

D.B.F. Dayanand College of Arts & Science, Solapur
Activity Report
Academic year 2014 -15

1.Basic details	
Name of Activity	Inauguration of chemistry club
Date	23/08/2014
Faculty	Science
Organized by Name of Department/ Name of Committee	Department of Chemistry Chemistry Club
Coordinator/ In-charge of Activity	Shri. D. A. Nimkar
Time	11.03 am to 2.30 pm
Venue	Room No. 16
Activity for Class/Group	B. Sc. III, M.Sc. I and M. Sc. II year students
Beneficiary number	105
Nature: Academic /Co- curricular/extracurricular/Environmental/ Social/other	Extracurricular
2.Brief information about Activity (Criteria no-)	
Topic /Subject of activity	Guest lecture of Dr. Gulshan Relhan Future challenges in Chemistry
Objectives of the activity	To impart the current knowledge of chemistry To make aware of future challenges in Chemistry
Methodology	Lecture /PPT
Outcome of Activity	Students knew the recent advances in chemistry They made aware of new challenging experiments in chemistry

Activity In-charge

1.Basic details	
Name of Activity	Blood donation camp
Date	1/1/2015
Faculty	Science
Organized by Name of Department/ Name of Committee	Department of Chemistry Chemistry Club
Coordinator/ In-charge of Activity	Shri. D. A. Nimkar
Time	10.00 am to 2.00 pm
Venue	Velankar Hall
Activity for Class/Group	B. Sc.III, M. Sc. I and M. Sc. II year students
Beneficiary number	126 students
Nature: Academic /Co- curricular/extracurricular/Environmental/ Social/other	Social/ extracurricular
2.Brief information about Activity (Criteria no-)	
Topic /Subject of activity	Blood donation camp
Objectives of the activity	To make the students socially responsible To inculcate the importance's of blood donation
Methodology	Blood donation followed by lecture of Dr. Indapure
Outcome of Activity	43 Students and staff donated blood

Activity In-charge

Academic year	
1. Basic details	
Name of Activity	
Date	30/1/2015
Faculty	Science
Organized by Name of Department/ Name of Committee	Department of Chemistry Chemistry Club
Coordinator/ In-charge of Activity	Shri. D. A. Nimkar
Time	10.30 am to 2.30 pm
Venue	Room Number 16
Activity for Class/Group	B. Sc. , M.Sc. I and M. Sc. II students
Beneficiary number	110
Nature: Academic /Co-urricular/extracurricular/ Environmental/Social/other	Academic
2. Brief information about Activity (Criteria no-)	
Topic /Subject of activity	Lecture of Shri. Rahul Das, Incharge, Solapur Science Center Guest lecture on Space Science
Objectives of the activity	To aware the students regarding the space science To explore the scope of chemistry in space science To make aware of various space science institutes of India
Methodology	Lecture
Outcome of Activity	Students explored with the concepts of space science Students got the knowledge of space shuttles, satellies

Activity In-charge

1.Basic details	
Name of Activity	
Date	21/02/2015
Faculty	Science
Organized by Name of Department/ Name of Committee	Department of Chemistry Chemistry Club
Coordinator/ In-charge of Activity	Shri. D. A. Nimkar
Time	9.00 am to 5.30 pm
Venue	Lokmangal sugar Industry, Solapur
Activity for Class/Group	B. Sc. III, M.Sc. I, M. Sc. II year students and staff
Beneficiary number	90
Nature: Academic /Co-curricular/extracurricular/ Environmental/Social/other	Extracurricular
2.Brief information about Activity (Criteria no-)	
Topic /Subject of activity	Industrial tour/Study tour
Objectives of the activity	To visit the sugar industry To know various processes involved in sugar manufacture To know the process of manufacture of alcohol from molasses
Methodology	Field visit
Outcome of Activity	Students acquired the knowledge of manufacture of sugar and ethanol They experienced the industrial work culture through interaction with the staff and chemists and technicians of sugar factory

Activity In-charge

Academic year 2014-15	
1.Basic details	
Name of Activity	Paent –Teacher Meet
Date	18/01/2015
Faculty	Science
Organized by Name of Department/ Name of Committee	Department of Chemistry Chemistry Club
Coordinator/ In-charge of Activity	Shri. D. A. Nimkar
Time	11 am
Venue	Room No.15
Activity for Class/Group	Parents of B.Sc.III students
Beneficiary number	
Nature: Academic /Co-curricular/extracurricular/ Environmental/Social/other	Extracurricular
2.Brief information about Activity (Criteria no-)	
Topic /Subject of activity	
Objectives of the activity	
Methodology	
Outcome of Activity	

Activity In-charge