

**K.M.E Society's G.M.Momin Women's College  
Organized  
Summer School  
Sponsored by Star College Scheme of DBT, Ministry of Science and  
Technology, Govt. Of India  
(12<sup>th</sup> April, 2017 to 19<sup>th</sup> April, 2017)**

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## Preface

DBT's Star College Scheme was implemented in our College from academic year 2016-2017 with the following objectives:

- ❖ To strengthen the academic and physical infrastructure for achieving excellence in teaching and training
- ❖ To enhance the quality of the learning and teaching process to stimulate original thinking through 'hands-on' exposure to experimental work and participation in summer schools
- ❖ To promote networking and strengthen ties with neighbouring institutions and other laboratories
- ❖ To conduct specialized training programmes for faculty improvement for optimizing technical capabilities
- ❖ To increase capabilities of core instrumentation resources by procuring new equipment and upgrading of existing facilities
- ❖ To provide access and exposure to students to research laboratories and industries in the country
- ❖ To help in devising standard curricula and Standard Operating Procedures(SOP's/kits) for practicals
- ❖ To provide better library facility to students and teachers

Summer School which was organised between 12<sup>th</sup> April 2017 to 19<sup>th</sup> April 2017 was the part of the various activities conducted under Star College Scheme of DBT.

*Convener*  
*Tarannum Vahid Attar*

## Programme Schedule

Date	Technical Session 1	Technical Session 2
12.04.2017	Time: 10.00am to 1.00pm Venue: College Auditorium <b>Hands on “Fascinating Experiments in Science”</b> (Mr. Bhagwan Chakradeo, Retired Head of Physics department, CHM College)	Time: 2.00pm to 3.30pm Venue: College Auditorium <b>Invited Talk “Micro to Macro</b> (Dr. Amol Patwardhan, K.J. Somaiya College)
13.04.2014	Time: 10.00am to 1.00pm Venue: Biotechnology Laboratory <b>Workshop on “Basics and handling of Microscope”</b> (For Botany, Zoology and Biotechnology students) (Dr. Mukesh Pimpliskar, Dept. of Biotechnology, G.M.Momin Women’s College)	Time: 10.00am to 1.00pm Venue: I. T Laboratory <b>Workshop on “Using Software for plotting graphs and data Analysis”</b> (For Physics, Chemistry, I.T students) (Mrs. Tanwin Ashrafi, Dr. Anik Shrivastav, Dept. of Physics, G.M.Momin Women’s College)
14.04.2014	Time: 10.00am to 12.30am Venue: College Auditorium <b>Invited Talk “Medical applications of LASER”</b> (Dr. Arvind Shaligram, Professor and Head dept. of Electronic Sciences, Pune University)	
15.04.2017	Time: 10.00am to 11.30am Venue: College Auditorium <b>Invited Talk “Generating Research Idea”</b> (Dr. Sathe, Retired Head of Chemistry department, Ruia College)	Time: 11.45am to 1.45pm Venue: M.Sc laboratory <b>Workshop on “Chocolate moulding and Cake baking”</b> ( Ms. Hafsa Kharbe, Ms. Tehreem Hamdulay, G.M.Momin Women’s College)
17.04.2017	Time: 10.00am to 11.30am Venue: College Auditorium <b>Invited Talk “ Aquarium setting and ornamental fish”</b> (Dr.Sudesh Rathod, B.N. Bhandodkar College)	Time: 11.45am to 2.45pm Venue: Biotechnology Laboratory <b>Hands on Training on Gel Electrophoresis</b> (Dr. Subhashree Ghosh, Dept. of Biotechnology, G.M.Momin Women’s College)
18.04.2017	Time: 10.00am to 12.00noon Venue: College Auditorium <b>Invited Talk “ Chromatin Remodelling factors: The Global regulators of gene expression”</b> (Dr. Sashibhal Pandey, CHM College)	Time: 12.15pm to 1.45pm Venue: College Auditorium <b>Invited Talk “Recent Trends in Nanotechnology”</b> (Mrs. Tarannum Vahid Attar, Dept. of Physics, G.M.Momin Womens College)
	Time: 12.15pm to 2.00pm Venue: Zoology Laboratory <b>Hands on Training on “ Volumetric Measurements in the Laboratory”</b> (Dr. Nandita Singh, Dept. of Zoology Dr. Seema Habib, Dept. of Chemistry, G.M.Momin Women’s College)	

19.04.2017	<p>Time: 10.00am to 11.30am  Venue: College Auditorium  <b>Invited Talk “Rekindling the spirit of Research”</b>  (Dr. Sagarika Damle, K.C College )</p>	<p>Time: 11.45am to 2.15pm  Venue: College Auditorium  <b>Workshop on “ Origami”</b>  (Mr. Jayant Kayal,Dr. Sangurdekar, Mr. Vidyadhar Mhatre,Origami Society, Thane )</p>
	<p>Time: 2.15pm to 2.45pm  Venue: College Auditorium  <b>Valedictory function</b></p>	

## List of Speakers

Sr.No.	Name of the Speaker
1.	Mr. Bhagwan Chakradeo, Retired Head of Physics department, CHM College
2.	Dr. Amol Patwardhan, Assistant Professor, K.J. Somaiya College
3.	Dr. Arvind Shaligram, Professor and Head dept. of Electronic Sciences, Pune University
4.	Dr. Sathe, Retired Head of Chemisty department, Ruia College
5.	Dr. Sudesh Rathod, Associate Professor,B.N. Bandodkar College
6.	Dr. Sashibhal Pandey, Assistant Professor, CHM College
7.	Dr. Sagarika Damle, Associate Professor ,Star Scheme Coordinator,K.C College
8.	Mr. Jayant Kayal,Dr. Sangurdekar;Retired Professor from BARC, Mr. Vidyadhar Mhatre,Origami Society, Thane
9.	Mrs. Tarannum Vahid Attar, Assistant Professor Dept. of Physics, G.M.Momin Womens College
10.	Dr. Nandita Singh, Assistant Professor Dept. of Zoology, G.M.Momin Womens College
11.	Dr. Seema Habib, Assistant Professor Dept. of Chemistry,G.M.Momin Womens College
12.	Mrs. Tanwin Ashrafi, Assistant Professor Dept. of Physics, G.M.Momin Womens College
13.	Dr. Mukesh Pimpliskar, Assistant Professor Dept. of Biotechnology, G.M.Momin Women's College
14.	Dr. Subhashree Ghosh, Assistant Professor Dept. of Biotechnology, G.M.Momin Women's College
15.	Dr. Anik Shrivastav, Assistant Professor Dept. of Physics, G.M.Momin Women's College
16.	Ms. Hafsa Kharbe, G.M.Momin Women's College
17.	Ms. Tehreem Hamdulay, G.M.Momin Women's College

## List of Student Beneficiaries

Sr. No	Name of the Student	Class
1.	Ansari Mantasha Shaid Akhtar	S.Y.BSc(PM)
2.	Ansari Rukhsana Begum Riyaz Ahmed	S.Y.BSc(PM)
3.	Shaikh Jabeen Jabbar Miyan	S.Y.BSc(PC)
4.	Ansari Huma Waseem	S.Y.BSc(Biotech.)
5.	Ansari Sumaiya Ziaul Hasan	S.Y.BSc(Biotech.)
6.	Khan Bushra Haleemullah	S.Y.BSc(PM)
7.	Ansari Neha Mohd. Rais	S.Y.BSc(Biotech.)
8.	Shaikh Shagufta Rizwan	S.Y.BSc(Biotech.)
9.	Ansari Sarah Ejaz Hisain	S.Y.BSc(Biotech.)
10.	Shaikh Uzma Atique	S.Y.BSc(Biotech.)
11.	Ansari Al-Shama Mansoor	S.Y.BSc(Biotech.)
12.	Ansari Zoha Mohd Iliyas	S.Y.BSc(PM)
13.	Ansari Aksa Wakeel Ahmad	S.Y.BSc(PM)
14.	Ansari Umme Salma Muzaffar Alam	S.Y.BSc(CZ)
15.	Ansari Arhama Naved Akhtar	S.Y.BSc(CZ)
16.	Ansari Zoha Atiquerehman	S.Y.BSc(CZ)
17.	Khan Ayesha Mohd. Sabir	S.Y.BSc(CZ)
18.	Siddiqui Shirin Ab.Sattar	S.Y.BSc(BZ)
19.	Khateeb Unzela Moazzam	S.Y.BSc(BZ)
20.	Bubere Qunut Aslam	S.Y.BSc(CZ)
21.	Sayyed Ifrah Nazim	S.Y.BSc(PM)
22.	Ansari Misbah Ateeque Ahmed	S.Y.BSc(PM)
23.	Shaikh Nagma Iqbal Ahmed	S.Y.BSc(PM)
24.	Khan Zeenat Barkat Ali	S.Y.BSc(PM)
25.	Momin Tuba Iqbal	S.Y.BSc(BZ)
26.	Ansari Ayman Ab. Ahmed	S.Y.BSc(Biotech.)
27.	Momin Ankaf Mohd. Imran	S.Y.BSc(PM)
28.	Khan Nafeesa Akbar Ab. Mannan	S.Y.BSc(PM)
29.	Sayyed Sana Zubair Ali	S.Y.BSc(PM)
30.	Ansari Heena Kausar Mumtaz	S.Y.BSc(CB)
31.	Qureshi Rukhsar Sagir Ahmed	S.Y.BSc(CZ)
32.	Ansari Asra Kausar Fariduddin	S.Y.BSc(CZ)
33.	Sarkarwale Sabiha Hajimiya	S.Y.BSc(CZ)
34.	Patel Sana Abdullah	S.Y.BSc(CZ)
35.	Ansari Zaibunnissa Javed Ahmed	S.Y.BSc(CZ)
36.	Momin Taneem Ashfaque	S.Y.BSc(CZ)
37.	Ansari Neelofar Shaukat Ali	S.Y.BSc(CZ)
38.	Ansari Al-Shifa Riyaz	S.Y.BSc(CB)
39.	Yadhavar Shobana Sokkalingam	S.Y.BSc(I.T)
40.	Momin Sana Nawab	S.Y.BSc(I.T)
41.	Sayyed Nagma Ali Hasan	S.Y.BSc(BZ)
42.	Maharajula Anjali Shekhar	S.Y.BSc(I.T)
43.	Shaikh Sana Ayyub	S.Y.BSc(BZ)
44.	Shaikh Zunaira Mohd. Farooqu	S.Y.BSc(PM)

45.	Momin Taqdees Shafique	S.Y.BSc(PM)
46.	Shaikh Sidra A. Nasir	S.Y.BSc(PM)
47.	Ansari Noorain	S.Y.BSc(PM)
48.	Ansari Shama Umair Ahmed	S.Y.BSc(CZ)
49.	Ansari Rukhsar Noorulhaque	S.Y.BSc(PM)
50.	Ansari FatimaMohd. Yaseen	S.Y.BSc(Biotech.)
51.	Ansari Zainab Owais Ahmed	S.Y.BSc(Biotech.)
52.	Ansari Aatequa Yusuf	S.Y.BSc(Biotech.)
53.	Momin Aslob Sohail	S.Y.BSc(CZ)
54.	Shaikh Sadaf Shams	S.Y.BSc(CZ)
55.	Nadaf Zubiya Noor	S.Y.BSc(CZ)
56.	Shaikh Taihsin Mohd. Idris	S.Y.BSc(I.T)
57.	Ansari Salma Abdul Kalam	S.Y.BSc(CZ)
58.	Ansari Sultana Abdul Kalam	S.Y.BSc(CZ)
59.	Sayed Saima Anwar	S.Y.BSc(Biotech.)
60.	Madoo Munazza Ahmed	S.Y.BSc(BZ)
61.	Ansari Misbah Ateque Ahmed	S.Y.BSc(PM)
62.	Momin Rimsha Mansur	S.Y.BSc(CZ)
63.	Momin Taiba Shahid Aslam	S.Y.BSc(CZ)
64.	Shaikh Nausheen Mudassir	S.Y.BSc(CZ)
65.	Shaikh Ifrah Shahnawaz	S.Y.BSc(CZ)
66.	Shaikh Munferah Khalique	S.Y.BSc(CZ)
67.	Shaikh Sana Naseem	S.Y.BSc(CZ)
68.	Shaikh Javeriya Rizwan	S.Y.BSc(CZ)
69.	Ansari Aafrin Naseer Ahmed	S.Y.BSc(PM)
70.	Ansari Saba Anwar Ali	S.Y.BSc(PM)

### List of Teacher Beneficiaries

Sr. No.	Name of the Teacher	Department
1.	Ms. Momin Misbah	Information technology
2.	Ansari Nusrat Mohd. Yusuf	Information technology
3.	Momin Tahereem Noorlhuda	Information technology
4.	Khot Sara	Information technology



**Report of Summer School**  
**(Sponsored by Star College Scheme of DBT, Ministry of Science and Technology, Govt. of India)**  
**(12<sup>th</sup> April, 2017 to 19<sup>th</sup> April, 2017)**

Konkan Muslim Education Society's G.M.Momin Women's College has been selected for the prestigious STAR COLLEGE SCHEME of Department of Biotechnology, Ministry of Science and Technology, Government of India during the academic year 2016-2017. The scheme is focusing on strengthening the undergraduate science teaching in colleges selected under this scheme. Currently, our five departments are supported (Botany, Chemistry, Physics, Zoology and Information Technology) under this scheme. Various student-centric activities are conducted for overall development of students, including Lecture Series, Hands-on-Trainings, Workshops, Industrial Visits, Research Projects and Competitions as well as Faculty trainings. This Summer School was conducted specially for S.YBSc students from Botany, Chemistry, Physics, Zoology, Information technology and Biotechnology students. It consisted of total fourteen technical sessions including invited talks, workshops, and hands on training sessions from eminent personalities from other institutions and our College. Total number of beneficiary was 70. Four I.T teachers also attended the Summer School. Details of various technical sessions are as follows:

**Technical Session 1: Hands on “Fascinating Experiments in Science”**

Theme of the session was based on the fact that the Universe is governed by the laws of Physics. It ranges from micro-concepts like atoms to macro-conceptual galaxies. The Light, Sound, Friction, Gravitation, Pressure, Temperature, Velocity, Electricity and Magnetism have all surrounded us. Mr. Bhagwan Chakradeo and his team demonstrated various experiments based on following topics/concepts:

- Newton's cradle (elastic collisions)
- Newton's laws
- Centrifugal and centripetal force
- Law of conservation of angular momentum
- Equilibrium and center of mass
- Gyroscope
- Vertical spectrometer (demonstration of minimum deviation)
- Double refraction
- Reflection, Refraction, Diffraction etc. using LASER beam
- Total internal reflection – TIROSCOPE
- Optical fibers
- Mixing of different color lights (from LEDs)
- Electromagnetic induction
- Faraday's laws and Lenz's law
- Shock machine
- Plasma discharge
- Magnetoscope
- Floating Ball

**Technical Session 2: Invited Talk “Micro to Macro**

Wide range of animals from micro size insects to macro size mammals were discussed in the talk. Students also had an opportunity to see **Macro photography which is extreme close-up**

photography, usually of very small subjects and living organisms like insects, in which the size of the object in the photograph is greater than life size.

### **Technical Session 3: Workshop on “Basics and handling of Microscope”**

Botany, Zoology and Biotechnology students are using the microscopes more frequently during their practical courses. Various topics such as parts of microscopes, microscope usage, microscope care, How it works?, Magnification, Resolution, slide preparation, Image capabilities were discussed in the session. In addition to this various Microscopy activities were taken during the session.

### **Technical Session 4: Workshop on “Using Software for plotting graphs and data Analysis”**

**Origin** is the data analysis and graphing software of choice for scientists and engineers in commercial industries, academia, and government laboratories worldwide. Origin offers an easy-to-use interface for beginners, combined with the ability to perform advanced customization. **Origin** graphs and analysis results can automatically update on data or parameter change, allowing us to create templates for repetitive tasks or to perform batch operations from the user interface, without the need for programming.

Similarly GraphPad Prism, available for both Windows and Mac computers, combines scientific graphing, comprehensive curve fitting (nonlinear regression), understandable statistics, and data organization. This workshop gave the basic information on the software and hands on practice were taken for different sets of readings.

### **Technical Session 5: Invited Talk “Medical applications of LASER”**

A **laser** is a device that emits light through a process of optical amplification based on the stimulated emission of electromagnetic radiation. A laser differs from other sources of light in that it emits light *coherently*. Our Eminent speaker Dr. Arvind Shaligram from Pune University, discussed the topics such as basic theory for lasers, types of lasers, high and low level lasers, applications of Lasers in cutting, welding, optical communications, Oil Fingerprinting (spectroscopy, Atmospheric pollution monitoring (LIDAR), Lasers used in Medical applications(CO<sub>2</sub> Laser, Nd YAG Laser, Ar<sup>+</sup> Laser, Dye Laser), Lasers in beauty therapy, Laser Treatment & Diagnostics, LASERS in Ophthalmology, Concepts of LASIK, coagulation? This session really raise the curiosity among students and teachers to know more about Lasers.

### **Technical Session 6: Invited Talk “Generating Research Idea”**

This session gave the brief information on research methodology to be adopted by the students while doing their research. Topics such as attributes of good research, sources for generating research topics or research ideas and turning research idea into research project were also discussed. Dr. Sathe also suggested some topics for projects.

### **Technical Session 7: Workshop on “Chocolate moulding and Cake baking”**

The basic technique and procedures for “Chocolate moulding and Cake baking” were demonstrated to the students in the session. Students enjoyed the session a lot. This session is an attempt towards the Entrepreneurship Skill Development among our students.

**The resource persons were the students trained in last year certificate course**

### **Technical Session 8: Invited Talk on “Aquarium setting and ornamental fish”**

This session on setting an aquarium offered students the opportunity to learn directly through experience. Caring for the aquarium kindles a sense of responsibility, achievement, and a genuine desire to learn. It also helped to encourage and develop an interest in reading, writing, critical thinking and problem solving skills in science.

### **Technical Session 9: Hands on Training on Gel Electrophoresis**

Physical basis of Gel Electrophoresis, types of gels (Agarose, Polyacrylamide, Starch), gel conditions, Buffers, visualization and applications were discussed in brief. Also students learnt the technique by doing hands on practice. It was wonderful experience for students from non biology background.

### **Technical Session 10: Invited Talk “ Chromatin Remodelling factors: The Global regulators of gene expression”**

One of the emerging topics in biological sciences i.e Chromatin remodelling which is the dynamic modification of chromatin architecture was discussed in the session. Some of the topics covered were levels of chromatin organization, replication and transcription in chromatin context, solution to packaging problem, chromatin remodeling complexes, role of chromatin remodeling Complexes, Distribution and role of chromatin remodeling complexes in plants, and roles for chromatin remodeling in human cancer.

### **Technical Session 11: Invited Talk “Recent Trends in Nanotechnology”**

Brief information on Nanomaterials, Nanoscience, Nanotechnology and property enhancement in nanostructured materials was discussed including the various methods of synthesis of nanoparticles. Interesting videos on applications of nanomaterials for drug delivery in cancer therapy and DNA repair using nanorobots was found to be very interesting among students.

### **Technical Session 12: Hands on Training on “Volumetric Measurements in the Laboratory”**

Session started with an overview of Volumetric Instruments followed by the methods adopted for working with Volumetric Instruments. Topics covered were Meniscus of a liquid, Delivery and waiting times, Pipettes (general) Handling of pipettes, Handling of volumetric flasks, Handling of graduated and mixing cylinders, Handling of burettes, Handling of density bottles, Working with pipetting aids.

### **Technical Session 13: Invited Talk “Rekindling the spirit of Research”**

Basic steps in research methodology were undertaken in a very interactive manner in this session. Simple topics covered were problem formulation, literature search, research plan, data collection strategy, analysis and interpretation. Our resource person Dr. Sagarika Damle explained the things with good examples and students found the session very interesting and innovative.

### **Technical Session 14: Workshop on “Origami”**

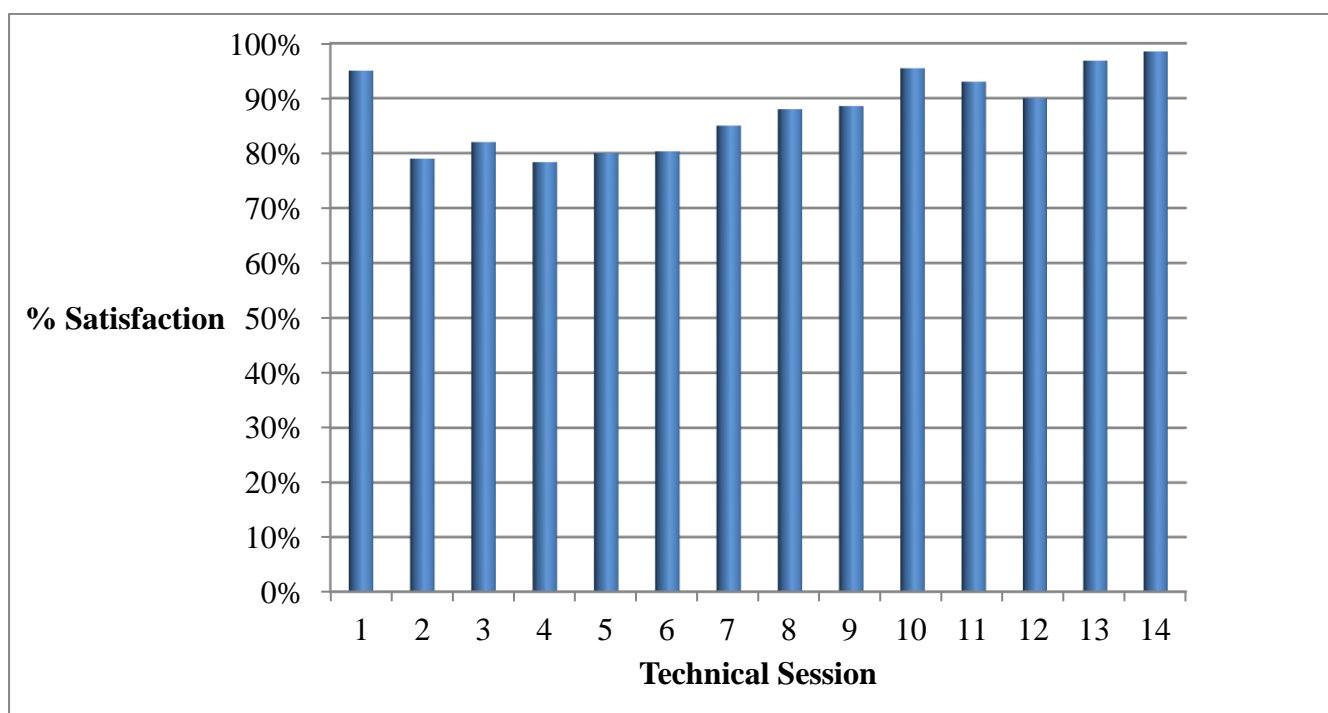
Origami is the art of paper folding. The small number of basic origami folds can be combined in a variety of ways to make intricate designs. Origami is one avenue that provides both mental and physical stimulus with exercise. It helps to develop hand-eye coordination, fine skills and mental concentration. Keeping all these points in minds, this workshop on “Origami” was set up in collaboration with “Origami” Society, Thane. Students enjoyed the session and learnt the basic techniques of Origami. They also prepared some complex designs.

Teaching and non Teaching staff supported the event. Feed back was collected and analysed Students were benefitted by this summer school . This was conducted under the guidance of Principal Dr. M.J.Kolet and Star Scheme Coordinator Mrs. Jayashree Thakre.

*Convener*  
*TarannumVahid Attar*

## Satisfaction Index

Technical Session No.	Title of the Session	% Satisfaction Index
1.	Hands on “Fascinating Experiments in Science”	95%
2.	Invited Talk “Micro to Macro	79%
3.	Workshop on “Basics and handling of Microscope”	82%
4.	Workshop on “Using Software for plotting graphs and data Analysis”	78.35%
5.	Invited Talk “Medical applications of LASER”	80%
6.	Invited Talk “Generating Research Idea”	80.33%
7.	Workshop on “Chocolate moulding and Cake baking”	85%
8.	Invited Talk “ Aquarium setting and ornamental fish”	88%
9.	Hands on Training on Gel Electrophoresis	88.57%
10.	Invited Talk “ Chromatin Remodelling factors: The Global regulators of gene expression”	95.45%
11.	Invited Talk “Recent Trends in Nanotechnology”	93%
12.	Hands on Training on “ Volumetric Measurements in the Laboratory”	90%
13.	Invited Talk “Rekindling the spirit of Research”	96.83%
14.	Workshop on “ Origami”	98.5%



**Annexure I**

**K.M.E Society's G.M.Momin Women's College  
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(12<sup>th</sup> April, 2017 to 19<sup>th</sup> April, 2017)  
Feedback form  
Day4 : 15<sup>th</sup> April 2017**

Name of the Student: \_\_\_\_\_ Class: \_\_\_\_\_

**Technical session 6: Invited Talk “Generating Research Idea” by P.A Sathe**

Sr No.					
1. Content/Relevance	1	2	3	4	5
2. Overall Response	1	2	3	4	5

Suggestions (if any): \_\_\_\_\_

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**Technical session 7: Workshop on “Chocolate Moulding and Cake baking”**

Sr No.					
1. Procedure/Technique	1	2	3	4	5
2. Overall Conduct	1	2	3	4	5

Suggestions (if any): \_\_\_\_\_

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Signature  
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Feedback form  
Day5 : 17<sup>th</sup> April 2017**

Name of the Student: \_\_\_\_\_ Class: \_\_\_\_\_

**Technical session7: Invited Talk “Aquarium setting and ornamental fish” by Sudesh Rathod**

Sr No.					
1. Content/Relevance	1	2	3	4	5
2. Overall Response	1	2	3	4	5

Suggestions (if any): \_\_\_\_\_

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**Technical session 8: Workshop on “Gel Electrophoresis” by Dr. Subhashree Ghosh**

Sr No.					
1. Content/Relevance	1	2	3	4	5
2. Overall Conduct	1	2	3	4	5

Suggestions (if any): \_\_\_\_\_

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Feedback form  
Day6 : 18<sup>th</sup> April 2017**

Name of the Student: \_\_\_\_\_ Class: \_\_\_\_\_

**Technical session 11: Invited Talk “Chromatin Remodelling: The Global regulators of gene expression” by DR. Shashibhal Pandey, CHM College**

Sr No.					
2. Content/Relevance	1	2	3	4	5
2. Overall Response	1	2	3	4	5

Suggestions (if any): \_\_\_\_\_

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**Technical session 12: Invited talk on “Recent trends in Nanotechnology” by Mrs. Tarannum Vahid Attar, G.M.Momin Women's College, Bhiwandi**

Sr No.					
3. Procedure/Technique	1	2	3	4	5
4. Overall Conduct	1	2	3	4	5

Suggestions (if any): \_\_\_\_\_

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Signature



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Feedback form  
Day6 : 18<sup>th</sup> April 2017**

Name of the Student: \_\_\_\_\_ Class: \_\_\_\_\_

**Technical session 11: Invited Talk “Chromatin Remodelling: The Global regulators of gene expression” by DR. Shashibhal Pandey, CHM College**

Sr No.					
1. Content/Relevance	1	2	3	4	5
2. Overall Response	1	2	3	4	5

Suggestions (if any): \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

**Technical session 13: Hands On Training on “ Volumetric measurements in the Laboratory” By Dr. Nadita Singh and Dr. Seema Habib, G.M.Momin Women's College, Bhiwandi**

Sr No.					
1. Content/Relevance	1	2	3	4	5
2. Overall Response	1	2	3	4	5

Suggestions (if any): \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Signature

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Feedback form  
Day7 : 19<sup>th</sup> April 2017**

Name of the Student: \_\_\_\_\_ Class: \_\_\_\_\_

**Technical session 14: Invited Talk “Rekindling the spirit of Research” by Dr. Sagarika Damle, K.C College**

Sr No.					
1.Content/Relevance	1	2	3	4	5
2. Overall Response	1	2	3	4	5

Suggestions (if any): \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

**Technical session 15: Hands on session on “Origamy” by Origamy Society, Thane**

Sr No.					
1. Procedure/Technique	1	2	3	4	5
2. Overall Conduct	1	2	3	4	5

Suggestions (if any): \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

Signature

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Feedback form  
Day7 : 19<sup>th</sup> April 2017**

Name of the Student: \_\_\_\_\_ Class: \_\_\_\_\_

**Technical session 16: Invited Talk “Global Economics” by Mrs.Varsha Malwade, Ruia College**

Sr No.					
1.Content/Relevance	1	2	3	4	5
2. Overall Response	1	2	3	4	5

Suggestions (if any): \_\_\_\_\_

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Signature



K.M.E. Society's

# G. M. MOMIN WOMEN'S COLLEGE

Affiliated to the University of Mumbai, Reaccredited by NAAC with 'A' Grade, ISO 9001:2008 Certified Institution,

Recipient of Best College Award

Selected for Star College Scheme of DBT, Ministry of Science & Technology



ISO 9001 : 2008

## CERTIFICATE

This is to certify that

Dr. / Mr. / Ms. \_\_\_\_\_

of \_\_\_\_\_ participated in

short term / skill oriented certificate course / workshop /

seminar / symposium / training course / lecture series on \_\_\_\_\_

organized by Department of \_\_\_\_\_ under Star College Scheme Funded by

Department of Biotechnology, Ministry of Science & Technology on / from \_\_\_\_\_

Date: \_\_\_\_\_

Event In-Charge

Coordinator  
Star College Scheme

Principal