SIES College of Arts, Science & Commerce (Autonomous)

RISE WITH EDUCATION

NAAC REACCREDITED - 'A' GRADE

SIES COLLEGE OF ARTS, SCIENCE AND COMMERCE, (AUTONOMOUS),

SION (W), MUMBAI -400 022

NAAC SSR – CYCLE 4 : 2018-2023

Metric No. 5: 5.1.3:

Following capacity development and skills enhancement activities are organised for improving students' capability (1. Soft Skills, 2. Language and Communication Skills, 3. Life Skills, 4. Awareness of trends in technology)

Sr. No.	Activities on Awareness of trends in technology	Page numbers
1.	C++ training program	01
2.	8085 microprocessor training program	06
3.	Workshop on R software	10
4.	Visit to blood line bank	12
5.	Visit to Seven Hills Hospital	14
6.	Automation in Biochemistry	16
7.	Workshop on molecular diagnostic techniques	19
8.	Visit to therapeutic drug monitoring department	21
9.	Know your blood group	24

This is to certify that the attached documents have been verified and found to be true.

Principal
SIES College of Arts, Science & Commerce (Autonomous)
Sion (West), Mumbai - 400 022.

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College Seal

SIES College of Arts, Science & Commerce (Autonomous)

RISE WITH EDUCATION

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Department of physics

A. **Title of the Workshop/Activity:** C++ Training program

B. **Background:** Emerging technologies have played an important role to develop the world. Everything from mobile to our satellite now have the capacity to run code, a large portion of which is C++. Between 1972 and 1973 Dennis Richie authored the C programming language while working at Bell Labs. While great for efficiency, thanks to features such as low-level memory access, C is a procedural language and so does not provide object-orientated features. In response to this, Bjarne Stroustrup also while working at Bell Labs, began working on "C with classes" in 1979. In 1983, the language was renamed C++, and it saw its first commercial release two years later in 1985. Since then, it has gone through many standardizations, the last in December 2017, and continues to be governed by the International Organization for Standardization. Utilized in everything from operating systems to cutting-edge 3D game engines, C++ is the backbone of countless systems and industries, not least because of its high-performance capabilities, flexibility, and portability. C++ puts you close to the hardware, so it is often the tool of choice for performance-critical applications.

The goal of this training program is to demystify the C++ programming language, and to get you writing quality code as quickly as possible through a very pragmatic approach. While theory is certainly required, and will be covered where necessary, we'll mainly be focusing on practical application—learning by tackling real-world exercises and activities.

C. **Aims/Objectives:**

- To provide a good introduction to programming language in C++.
- To increase the familiarity with programming language.
- Use of integrated development environments (IDE) and software tool.
- To understand object orientation programming.

- To practice the fundamental programming methodologies in the C++ programming language via laboratory experiences.
- To code, document, test, and implement a well-structured, robust computer program using the C++ programming language.
- To write reusable modules (collections of functions).

D. **Location:** SIES College junior IT lab fourth floor.

E. **Target audience/participants with expected number:** T.Y.B. Sc Physics students. (25 students).

F. **Date of the activity:** 04th January 2019 & 05th January 2019.

G. **Name of Resource Persons:** Mr. Swapnil Jawkar and Ms. Seema Jadhav.

H. **Outcome/Feedback:** Students enjoyed the interactive experience and said the course is very well organized and briefly explained for someone who wants to get familiar with a new language. Student found that the training program is very interesting and would like the department of physics to conduct more such training program.

I. **Funding if any: :** Nil

J. **Annexures:**

i. List of Participants : Photograph of attendance sheet for this training program has been attached in annexure -i.

ii. Photographs (Geotagged) : Photograph taken during the training program have been attached in annexure - ii

Report Prepared by:

Signature:

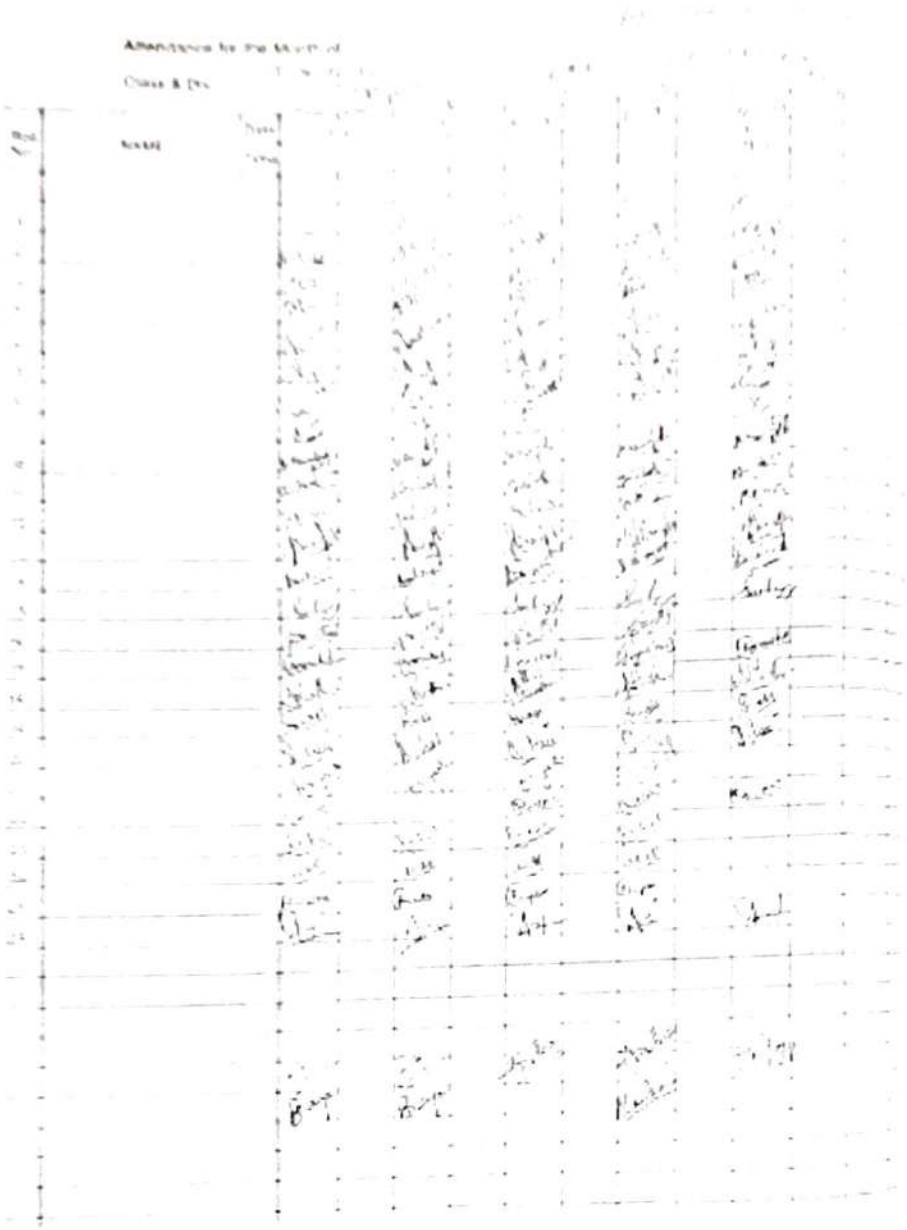
Name: Vasuthevan Thyagarajan
Department: Physics
Designation: Assistant Professor

for **Signature of HOD**

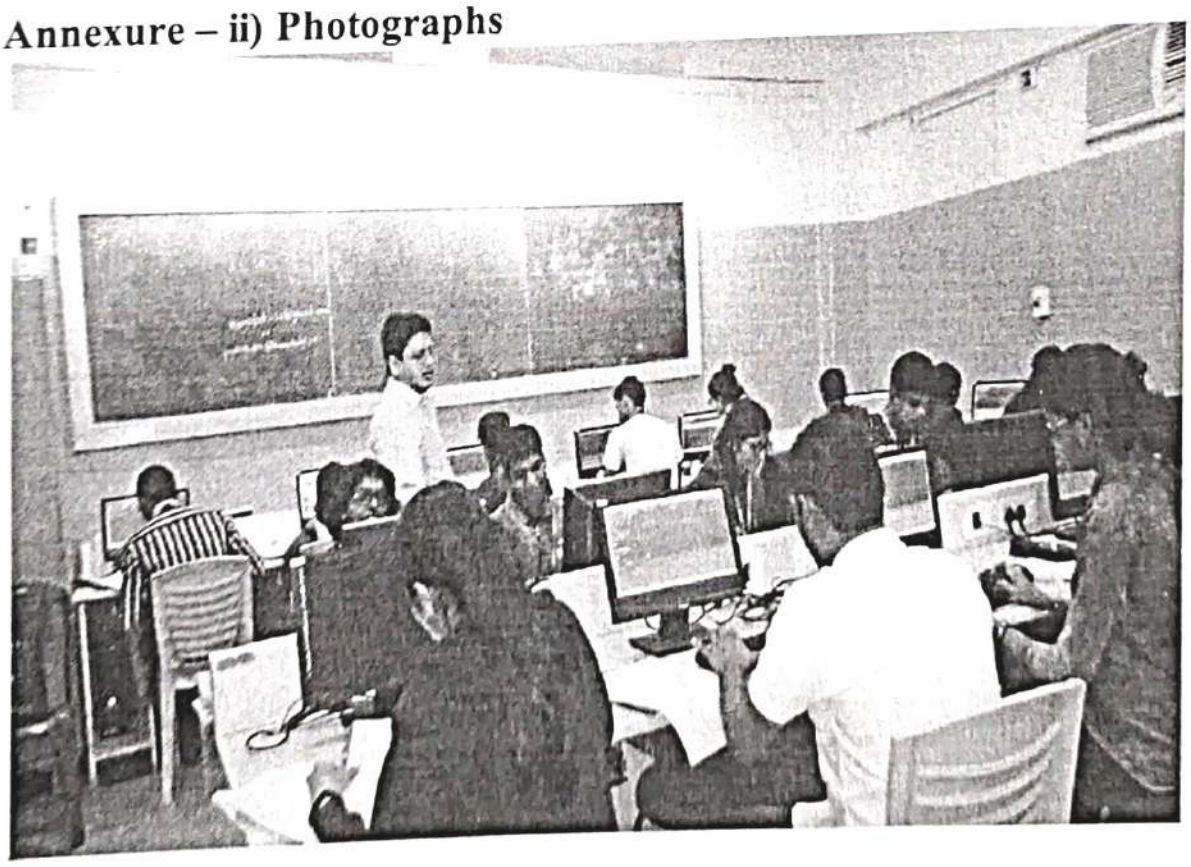
Principal (Stamp & Sign):
College seal:

SIES COLLEGE OF ARTS, SCIENCE & COMMERCE (AUTONOMOUS) MUMBAI 400 022

1.	Aathira Haridas
2.	Aksha Parveen
3.	Ansari Asfiya
4.	Swat D. Bhambere
5.	Archana A chaurasiya
6.	Teba Musarrat Affan Alam
7.	Sudhanva Joshi
8.	Mamatha Ramanjineyalu M
9.	Tanmay Melanta
10.	Nisha H. Sadyarthi
11.	Heena Shaikh
12.	Mahensor Shaikh
13.	Sachin sharma
14.	SOUMYA K SHETTY
15.	Dhanesha Shingote
16.	Arundhathi S.N.
17.	Swati Chaubey
18.	Ajinkya Vichaue
19.	Shreyash Panchal
20.	RABIA
21.	Rahul J Jaillatel
22.	Manbeer Singh
23.	Rahul Gupta
24.	Aadhya iyer
25.	Bushra shaikh



Annexure – ii) Photographs



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Department of physics

A. **Title of the Workshop/Activity:** 8085 Microprocessor Training program

B. **Background:** Microprocessor is the brain of every computer system. To understanding its working, the Physics department organized a two day Training programme in 8085 microprocessor for the students of TYBSc on 28th and 29th November 2018. One microprocessor kit was made available for a pair of students. They were given resource material free of cost, containing assembly language programs designed especially to be understood and executed by various methods.

The main aim in conducting this programme was to enhance the logical thinking and programming skills. A feedback was taken from the students and analyzed. It was observed that they got a good hands-on experience as such kits are not available in the market. The programme was a great success.

C. **Aims/Objectives:**

- To provide a good introduction of 8085 Microprocessor kit and understanding of assembly language programming.
- To increase the familiarity with programming language and 8085 Microprocessor kit.
- To provide hands on experience with 8085 kit and assembly language programming.
- To develop writing and testing of assembly language programs.

D. **Location:** SY/TY B.Sc. physics laboratory, SIES college of ASCS.

E. **Target audience/participants with expected number:** T.Y.B. Sc Physics students. (25 students).

F. **Date of the activity:** 28th and 29th November 2018.

G. **Name of Resource Persons:** Ms. Seema Jadhav and Ms. Bhavya Shetty.

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H. **Outcome/Feedback:** Students enjoyed the interactive and hands on experience and said course is well designed, organized and explained nicely. Students found that the training program is very interesting and would like the department of physics to conduct more such training program.

I. **Funding if any:** Nil

J. **Annexures:**

i. List of Participants : Photograph of attendance sheet for this training program has been attached in annexure -i.

ii. Photographs (Geotagged) : -

Report Prepared by:

Signature:

Signature of HOD

Name: Naziya Sultana Shaikh

Department: Physics

Designation: Assistant Professor

Principal (Stamp & Sign):

College seal:

SES COLLEGE OF ARTS, SCIENCE & COMMERCE (AUTONOMOUS) MUMBAI 400 022

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i. **Annexure – i) : List of Participants & Photograph of attendance sheet.**

Sr no.	Name of the student
1.	Aathira Haridas
2.	Aksha Parveen
3.	Ansari Asfiya
4.	Swati D. Bhambere
5.	Archana A chaurasiya
6.	Teba Musarrat Affan Alam
7.	Sudhanva Joshi
8.	Mamatha Ramanjineyalu M
9.	Tanmay Melanta
10.	Nisha H. Sadyarthi
11.	Heena Shaikh
12.	Mahensor Shaikh
13.	Sachin sharma
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15.	Dhanesha Shingote
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17.	Swati Chaubey
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19.	Shreyash Panchal
20.	RABIA
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22.	Manbeer Singh
23.	Rahul Gupta
24.	Aadhya iyer
25.	Bushra shaikh

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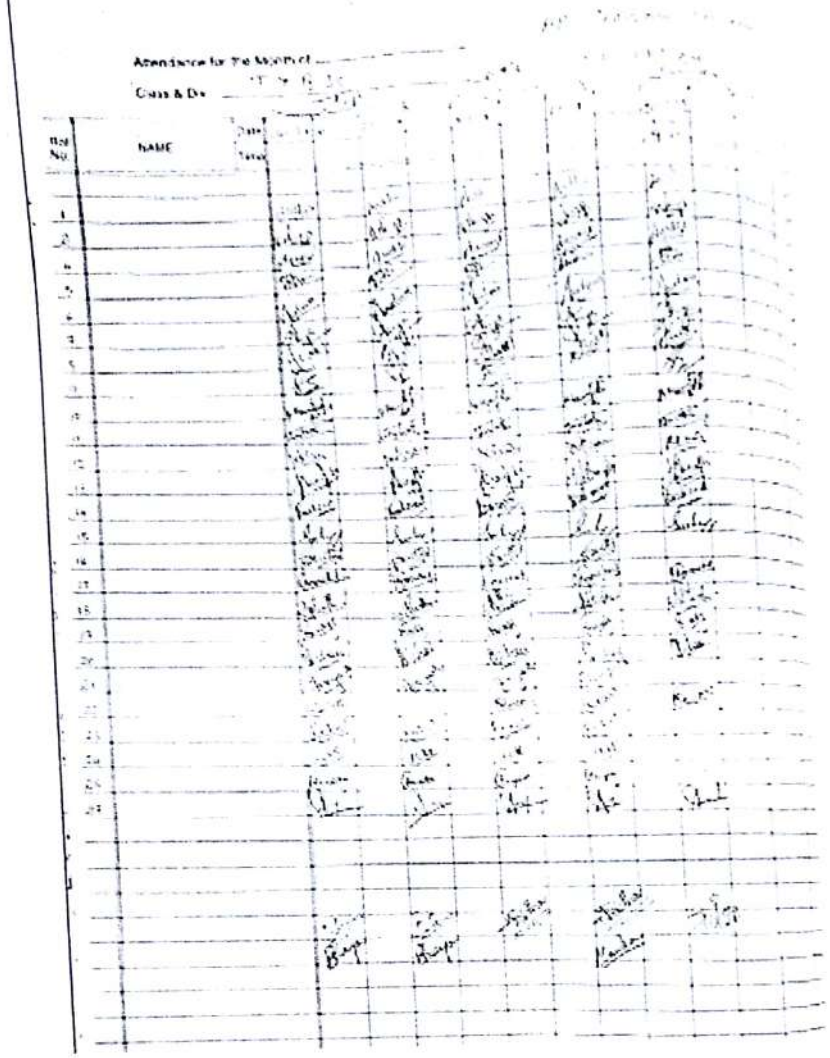

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Workshop on R software

A. Title of the Workshop/Activity: Workshop on R Software

B. Background: Students in TYBA have a practical topic titled "Introduction to R." While they delve into R software in detail during post-graduation, a brief workshop was organized by the Psychology Association to introduce TYBA students to the software and provide them with hands-on experience.

C. Aims/Objectives: The primary objective was to familiarize TYBA Psychology students with R software, offering practical experience in using it for calculations related to descriptive statistics, correlation, t-test, F-test, and Chi-square test.

D. Location: SIES College of Arts, Science and Commerce, Sion West.

E. Target audience/participants with expected number: 20 TYBA Psychology students

F. Date of the activity: 6th and 7th March 2019

G. Name of Resource Persons: Faculty Members from the Department of Statistics, SIES College.

H. Outcome/Feedback: The workshop proved highly beneficial for TYBA Psychology students, enabling them to grasp the fundamentals of using R software for data analysis. Participants expressed gratitude for the resource persons' effective teaching pace, making the content accessible and understandable. The hands-on experience contributed to a better understanding of the software.

I. Funding if any: No external funding received.

J. Annexures:

- List of Participants

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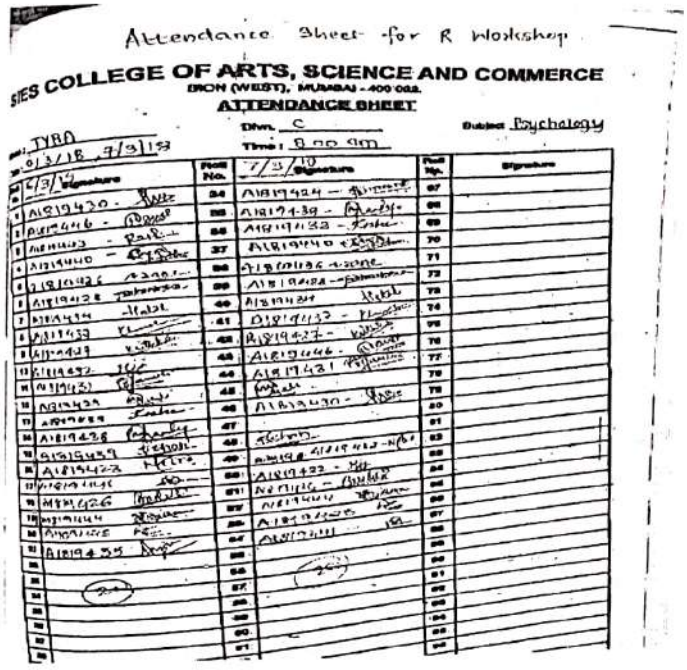

Attendance Sheet for R Workshop

SIES COLLEGE OF ARTS, SCIENCE AND COMMERCE
SION (WEST), MUMBAI - 400 022.
ATTENDANCE SHEET

Div. C
Subject Psychology
Time: 8 00 am

Roll No.	6/3/18 Signature	Roll No.	7/3/18 Signature	Roll No.	Signature
1	A1819430	34	A1819424	67	
2	A1819446	35	A1819439	68	
3	A1819403	36	A1819433	69	
4	A1819440	37	A1819440	70	
5	A1819426	38	A1819436	71	
6	A1819428	39	A1819438	72	
7	A1819424	40	A1819434	73	
8	A1819439	41	A1819433	74	
9	A1819429	42	A1819427	75	
10	A1819432	43	A1819446	76	
11	A1819431	44	A1819431	77	
12	A1819433	45		78	
13	A1819439	46	A1819430	79	
14	A1819434	47		80	
15	A1819438	48		81	
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17	A1819433	50	A1819433	83	
18		51	A1819446	84	
19	A1819426	52	A1819444	85	
20	A1819444	53	A1819435	86	
21	A1819435	54	A1819441	87	
22	A1819455	55		88	
23		56		89	
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25		58		91	
26		59		92	
27		60		93	
28		61		94	
29				95	
30				96	

Report Prepared by: Ms. Amruta Padhye

Signature: AAP

Signature of HOD:

Name: Ms. Shama Todurkar

Department: Psychology

Designation: Assistant Professor

Principal (Stamp & Sign):

College seal:

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Course Director
Dr. M. Phadke
M.Sc. (Micro), Ph.D

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Sion West Mumbai.22

Department of DMLT

20

Title: Visit to Blood line blood bank.

Objective: Student Explore to Blood bank storage and their related tests.

Resource person: Dr. Shilpa mam from Blood line blood bank.

Date, time &Venue: 28th August 2018 at 2.30pm Bloodline blood bank Thane.

Report : On 28th August 2018 ADMLT students went to the Blood Line Blood Bank,Thane as part of a co-curricular activity. The blood bank was separated into three sections: registration area where potential donors could register, a blood collection chamber with all the necessary equipment for collection, and an upstairs area for post-testing. Dr. Shilpa mam from blood bank department provided an explanation of the blood bank's operation and protocol. She also went over the requirements for choosing a blood donor, the many tests carried out before collection, and the various equipment used to keep blood. Students also saw a hepatitis and HIV testing tool in action.

No. of Attendees: 42

Outcome: Students observed plasmapheresis machine, Blood collection methods and various testing machineries.

Preapred by: Mrs. Jyoti Babar

Dr. Manju Phadke
Director
Department of DMLT

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Tel: 5574 4365 / 2407 2729 • Telefax : 2409 0516
www.siesimlt.net

List of Attendees:

1 Afrida Khatoon Mohd Fulhasan
2 Ansari Shahana Khurshid
3 Bebal Masuma Abdul Rauf
4 Bhadange Prema Krusha
5 Bhoye Aayesha Mahesh
6 Bote Nishigandha Shankar
7 Burse Sagar Pandit
8 Dhanvi Neha Mangesh
9 Gawad Pritam Sunil
10 Girase Ruchita Narayan
11 Gohil Zarana Bharatbhai
12 Iyyer Sachin Chandran
13 Jadhav Jagruti Jaywant
14 Jayswal Shashikala Motilal
15 Kalpnath Nishad
16 Kazi Scilina Obel
17 Khan Farheen Afsar
18 Khan Gazala Amirullah
19 Khan Gulshama Mohd Akhtar
20 Khan Kulsum Nabihasan
21 Kunte Veda Sadanand
22 Lokhande Sonali Nivrutti
23 Mahabale Vidya Vijay
24 More Hemangi Dada
25 Mukadam Muskan Mansoor
26 Nate Yuti Anand
27 Neha Aman Mustak Ahmed
28 Panchal Niral Ranjendrakumar
29 Pattan Triveni Hanumantrao
30 Pednekar Nidhi Nitin
31 Salvi Tejashri Vijay
32 Sawant Shrutangi Satyavan
33 Shaikh Shahanazbano
34 Shinde Rohini Shivaji
35 Siddique Amna Mohd Iqbal
36 Siddique Sania Naaz Masroor
37 Singh Kajal Baban
38 Soman Sadhana Laxman
39 Yadav Rohit Kumar
40 Yadav Sweta Rajdev

Mrs Jyoti Babar
Mrs. Reshmi Das

Course Director
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Department of DMLT

Title: Visit to Seven Hills Hospital

Objective: Student Explore Pathology department

Resource person: Dr. Swapnil and Associate doctors from pathology department.

Date, time &Venue: 4th September 2018 at 10.30am Thane.

Report: ADMLT students visited seven hills hospital as a part of co-curricular activity on 4th September 2019. Doctors from different pathology department explained about the working and procedure of laboratory instruments. Students also observed Biochemistry autoanalyzer, cell counter BacTec and various automated machineries and their working. ADMLT students observed blood bank where the different blood samples stored, collected from different donors.

No. of Attendees: 42

Outcome: Students learnt about the different automated machineries, working and their SOPs.

Prepared by: Mrs. Jyoti Babar

Dr. Manju Phadke

Director

Department of DMLT

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8 Dhanvi Neha Mangesh
9 Gawad Pritam Sunil
10 Girase Ruchita Narayan
11 Gohil Zarana Bharatbhai
12 Iyyer Sachin Chandran
13 Jadhav Jagruti Jaywant
14 Jayswal Shashikala Motilal
15 Kalpnath Nishad
16 Kazi Scilina Obel
17 Khan Farheen Afsar
18 Khan Gazala Amirullah
19 Khan Gulshama Mohd Akhtar
20 Khan Kulsum Nabihasan
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32 Sawant Shrutangi Satyavan
33 Shaikh Shahanazbano
34 Shinde Rohini Shivaji
35 Siddique Amna Mohd Iqbal
36 Siddique Sania Naaz Masroor
37 Singh Kajal Baban
38 Soman Sadhana Laxman
39 Yadav Rohit Kumar
40 Yadav Sweta Rajdev

Mrs Jyoti Babar
Mrs. Reshmi Das

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SIES College of Arts, Science and Commerce (Autonomous)

Sion West Mumbai.22

Department of DMLT

Title: Guest lecture

Objective: Student Explore New techniques explained by guest Dr.Praful Godkar (Author of Textbook of Medical Laboratory technology.

Resource person: Dr. Praful Godkar.

Date, time &Venue: 23rd January 2019 at 11.30 am, SIES College Sion

Report: Students from ADMLT attended a department-organized one-day guest lecture on automation in biochemistry. The resource person, Dr. Godkar, described the many automated machines, how they operate, and how they are used. Additionally, they discussed the distinctions between semi-automated and fully automated analyzers. Our students are inspired by this information and have expressed an interest in the biochemistry lab.

No.of Attendees: 42

Prepared by: Mrs. Jyoti Babar

Dr. Manju Phadke
Director
Department of DMLT

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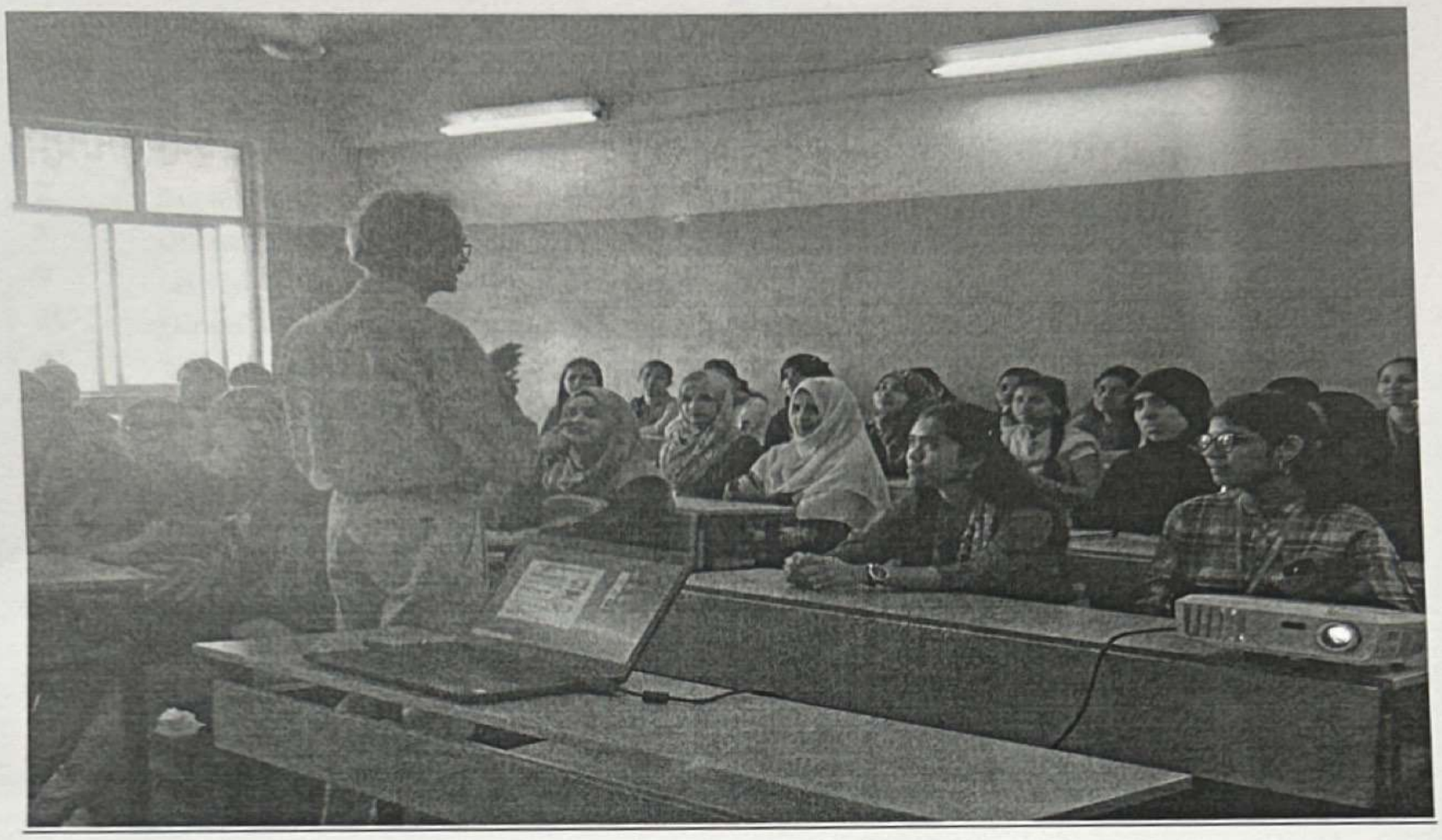
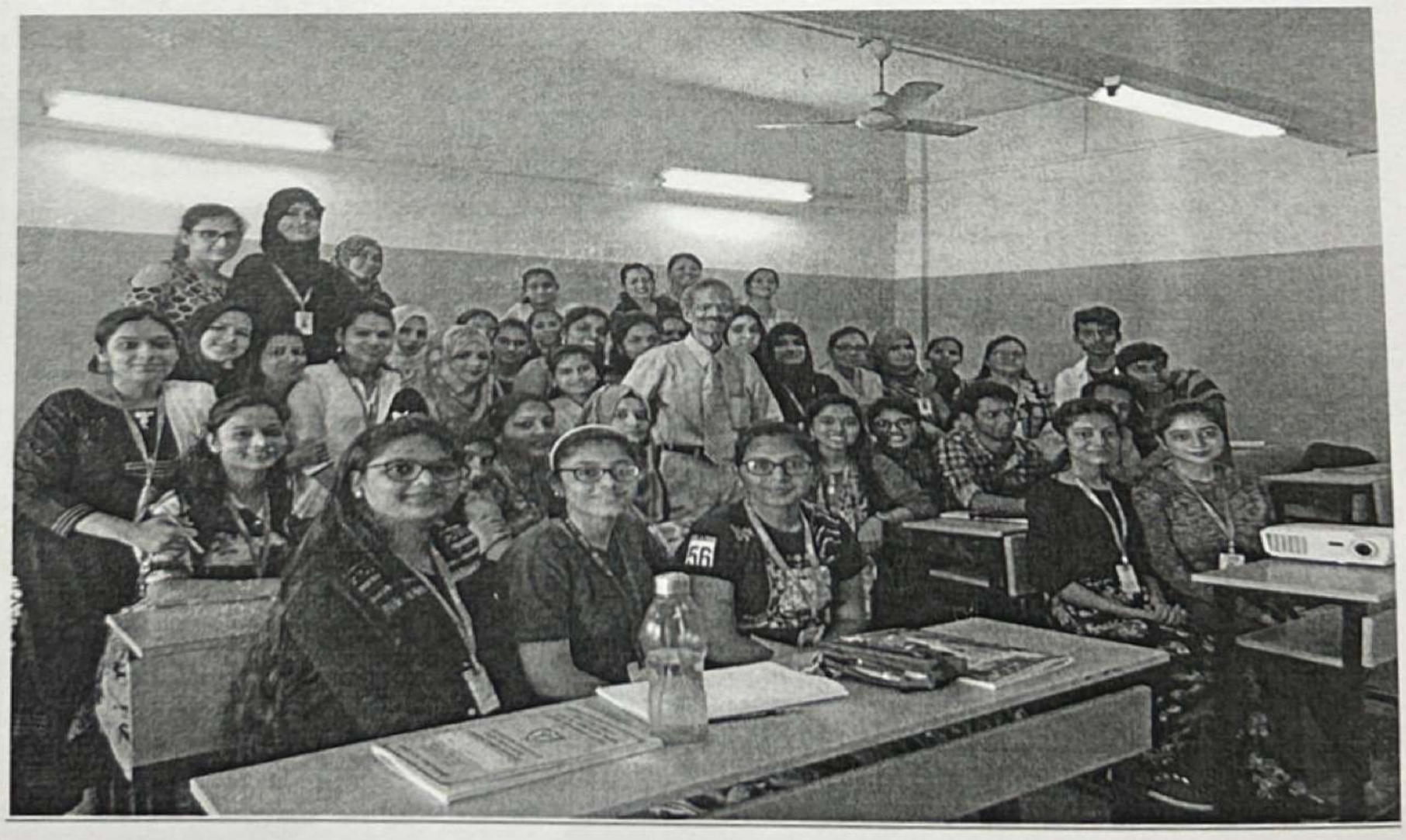
6. Dr.P.B. Godkar delivering lecture on Automation in Biochemistry





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37 Singh Kajal Baban
38 Soman Sadhana Laxman
39 Yadav Rohit Kumar
40 Yadav Sweta Rajdev
41 Mrs Jyoti Babar
42 Mrs. Reshmi Das

Course Director
Dr. M. Phadke
M.Sc. (Micro), Ph.D

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Sion West Mumbai.22

Department of DMLT

Title: Two-day Workshop on Molecular Diagnostic techniques.

Objective: Student Explore to Hands on training to recent Molecular Diagnostic techniques.

Resource person: Mr. Bruno Fernandes and his colleagues.

Date, time &Venue: 20th & 21st February 2019; 10.00am to 5.00pm at SIES College Sion

Report: In collaboration with high media, the Department of DMLT organized a two-day workshop on modern molecular diagnostic procedures. Mr. Brono Fernandes, the resource person, described the different molecular methods. Readymade kits were provided to the students. ADMLT Students engaged in practical training in restriction endonuclease activity, Western blotting procedures, and PCR. These techniques were widely employed for the diagnosis of several diseases, including HIV and coronavirus infections in humans.

No. of Attendee: 34

Outcome: Students learnt PCR and Western blotting techniques.

Prepared by: Mrs. Jyoti Babar

Dr. Manju Phadke
Director
Department of DMLT

SIES COLLEGE OF ARTS, SCIENCE & COMMERCE (AUTONOMOUS) MUMBAI 400 022

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List of Attendees:

1 Afrida Khatoon Mohd Fulhasan
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33 Shaikh Shahanazbano
34 Shinde Rohini Shivaji
Mrs. Jyoti V Babar

Course Director
Dr. M. Phadke
M.Sc. (Micro), Ph.D

SIES
RISE WITH EDUCATION
Institute of Medical and Laboratory Technology

SIES College of Arts, Science and Commerce (Autonomous)

Sion West Mumbai.22

Department of DMLT

Title: Visit to TDM

Objective: Student Explore to Therapeutic drug monitoring department.

Resource person: Dr. Mandar ,TDM, Sion

Date, time &Venue: 28th February 2019 at 2.30pm; Sion

Report: ADMLT students visited TDM Laboratory as a part of their curricular activities. This laboratory is the main lab where the newly invented drug testing on different human volunteers. Dr. Mandar has explained the working of the laboratory. There were different automated instruments like GC, HPLC, Electrophoresis Unit and other Auto analyzer used for checking the efficacy of new drug. The lab features several observation rooms where volunteers are relaxed after receiving a novel medication.

No. of Attendee: 38

Outcome: Students learnt Different drug testing instruments and their working.

Prepared by: Mrs. Jyoti Babar

Dr. Manju Phadke
Director
Department of DMLT

SIES COLLEGE OF ARTS, SCIENCE & COMMERCE (AUTONOMOUS) MUMBAI 400 022

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4. TDM Laboratory, Sion

List of Attendees:

1 Afrida Khatoon Mohd Fulhasan
2 Ansari Shahana Khurshid
3 Bebal Masuma Abdul Rauf
4 Bhadange Prema Krusha
5 Bhoye Aayesha Mahesh
6 Bote Nishigandha Shankar
7 Burse Sagar Pandit
8 Dhanvi Neha Mangesh
9 Gawad Pritam Sunil
10 Girase Ruchita Narayan
11 Gohil Zarana Bharatbhai
12 Iyyer Sachin Chandran
13 Jadhav Jagruti Jaywant
14 Jayswal Shashikala Motilal
15 Kalpnath Nishad
16 Kazi Scilina Obel
17 Khan Farheen Afsar
18 Khan Gazala Amirullah
19 Khan Gulshama Mohd Akhtar
20 Khan Kulsum Nabihasan
21 Kunte Veda Sadanand
22 Lokhande Sonali Nivrutti
23 Mahabale Vidya Vijay
24 More Hemangi Dada
25 Mukadam Muskan Mansoor
26 Nate Yuti Anand
27 Neha Aman Mustak Ahmed
28 Panchal Niral Ranjendrakumar
29 Pattan Triveni Hanumantrao
30 Pednekar Nidhi Nitin
31 Salvi Tejashri Vijay
32 Sawant Shrutangi Satyavan
33 Shaikh Shahanazbano
34 Shinde Rohini Shivaji
35 Siddique Amna Mohd Iqbal
36 Siddique Sania Naaz Masroor
37 Singh Kajal Baban
38 Soman Sadhana Laxman
Mrs. Jyoti Babar
Mrs. Reshmi Das