



RAMAIAH
College of Arts, Science
& Commerce

ಎಮ್ ಎಸ್ ರಾಮಯ್ಯ ಕಲಾ, ವಿಜ್ಞಾನ ಮತ್ತು ವಾಣಿಜ್ಯ ಕಾಲೇಜು

M S Ramaiah College of Arts, Science and Commerce

Re-accredited 'A' by NAAC, Permanently Affiliated to Bengaluru City University,
Approved by Government of Karnataka, Approved by AICTE, New Delhi,
Recognized by UGC under 2f & 12B of UGC act 1956



(National Institutional Ranking Framework, Ministry of Education, Govt of India)

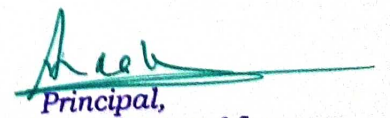
Ranked 62nd in NIRF India Ranking by MHRD, New Delhi

DBT Star College Scheme

Event completion report

SECTION A: Event Details

Event	CAREER GUIDANCE
Starting date of event	03-03-2022
Duration of event (in days)	ONE DAY
Name of the event organizing department	Department of Chemistry & Biochemistry
Sponsor of the event	MSRCASC
Committee members	Prof. Nagarathna A (Principal) Mr. Prasanna Kumar S G (HoD) Dr. Vasanth K Bhaskara (Coordinator) Dr. Vijay Kumar Reddy Dr. Krishna Rao J Dr. Hareesh Kumar P Dr. Amarnath Satheesh Dr. Ashly P C Dr. Vidya M Dr. Shashidhar B S
Chief Guest / Guest of Honor	NONE
Name of the speakers with affiliation	Ms. Lakshmi Achuta (Former Employee of Syngene Intl Ltd., Bengaluru) Strategic Advisor – Biotech, Pharmaceuticals & Medical Devices Bengaluru.


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Department of Chemistry & Biochemistry

Report on career guidance program on

"Quality, Compliance and Career Opportunities in Biotech, Pharma and Medical Devices"

Number of participants: **149**

Date: **03-03-2022**

Time: **11.00 a. m to 12.30 p. m**

Mode of the program: **Interactive Session**

Venue: **Sri Vishweshwaraiah Auditorium, RCASC**

Event objective:

Department of chemistry & biochemistry is conducting career guidance program for PG students in the field of quality control in pharma industries. This domain provides ample job opportunities for students in all types of production industries. This program is aimed to provide an overview of the quality processes, documentation, regulations, and job prospects after obtaining PG degree for students.

Event Description:

To fulfill the objective, a career guidance program on "Quality, Compliance and Career Opportunities in Biotech, Pharma and Medical Devices" has been planned by the expert to give a detailed in-sight to the PG students.

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Resource Person:

Ms. Lakshmi Achuta

(Former Employee of Syngene Intl Ltd., Bengaluru)

Strategic Advisor – Biotech, Pharmaceuticals & Medical Devices

Bengaluru.

Program Description:

Program started with welcome address by Dr. Vidya, Assistant Professor of the Department followed by initial remarks about the program by Prof. Nagarathna A, Principal of the RCASC.

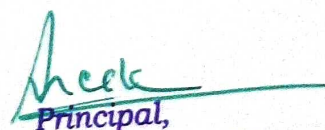
Then the resource person, Ms. Lakshmi Achuta was introduced to the audience by Dr. Vasanth K Bhaskara. Program started with lucid presentation about the importance of quality check for production industries, its market value, stake holders, responsible departments and necessary documentation by the speaker.

Quality control department in biotech pharma is providing consistent opportunities to students and with adequate knowledge and experience, they can get the placements in any multinational companies involved in variety of product manufacturing.

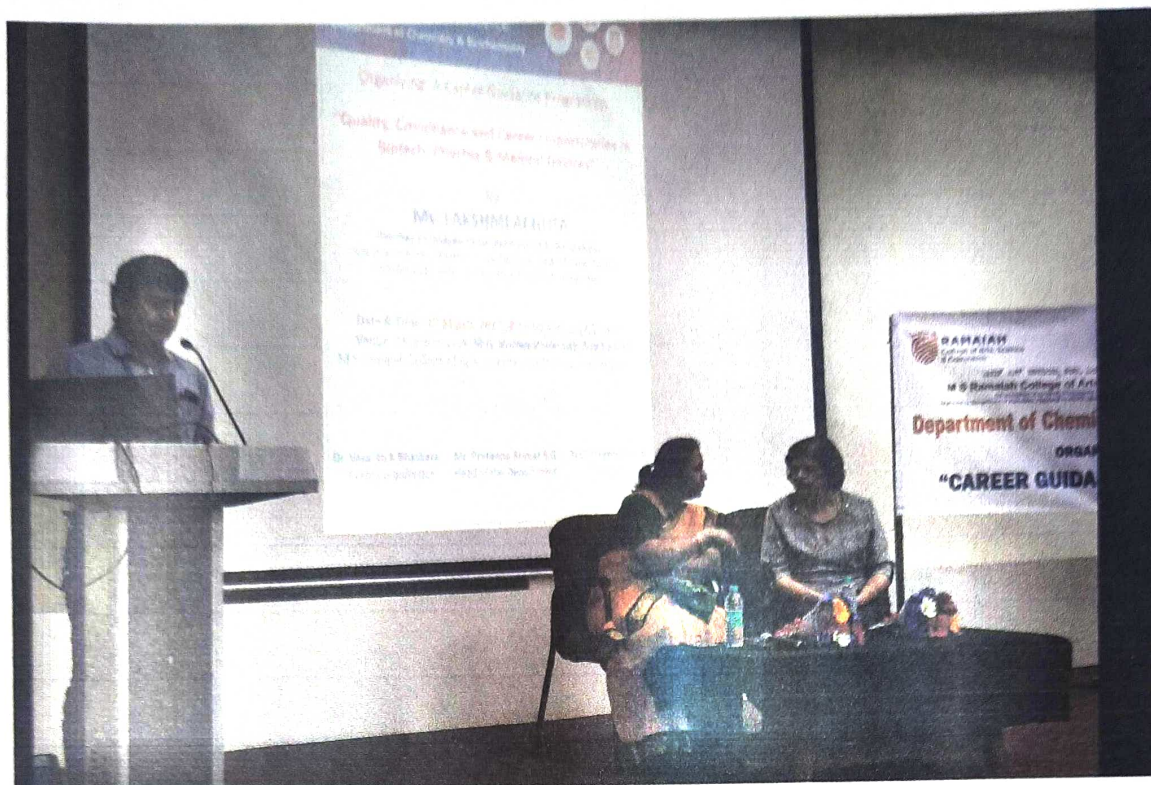
This presentation given detailed idea about the quality control as prospective domain for students to pursue their career, reporting structure in the QCA department and about different processes and documentation procedures.

There were many questions and discussion from participants at the end of the presentation and given enough of the discussion by the speaker.

Finally, there was vote of thanks proposed by Dr. Vidya enlisting all faculty responsible for successful organization of the webinar.


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Photograph: Dr. Vasanth K Bhaskara introducing the resource person (Ms. Lakshmi Achuta)

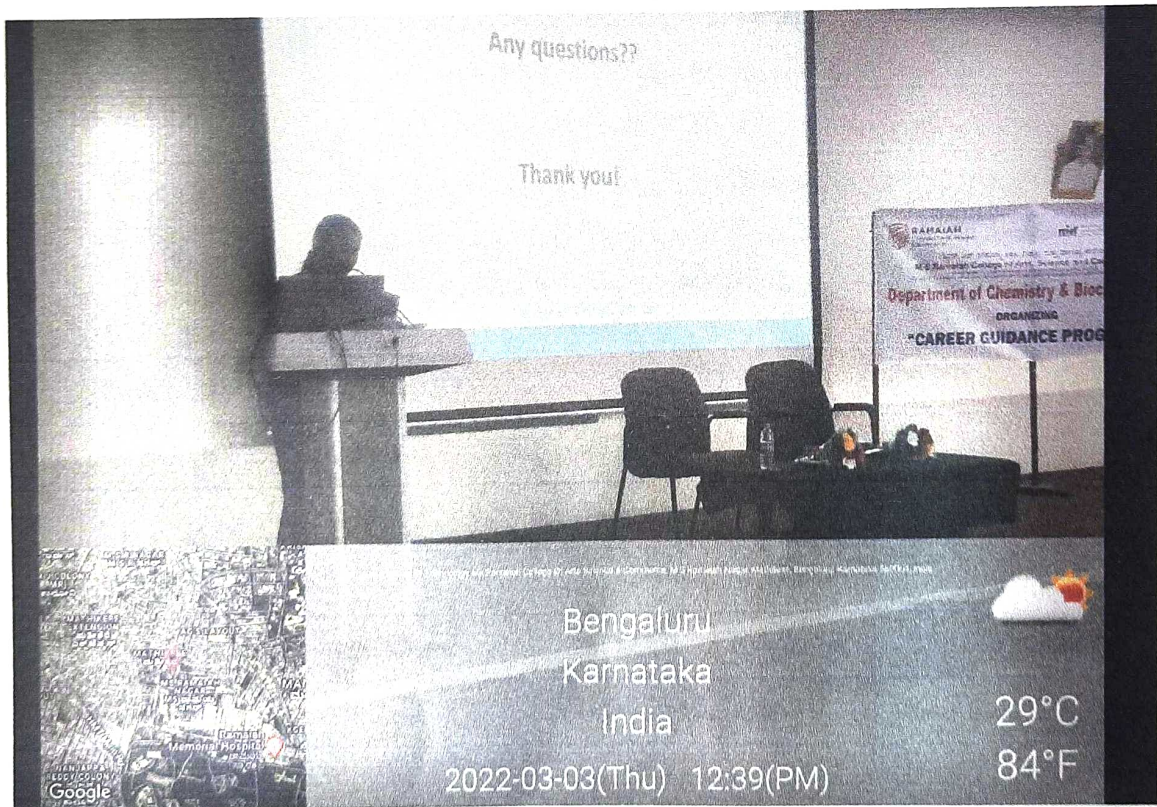


Photograph: Ms. Lakshmi Achuta giving initial remarks of the program


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Photograph: Participant of the program listening to the lecture



Photograph: Dr. Vidya proposing vote of thanks at the end of the program


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M S Ramaiah College of Arts, Science and Commerce
 Department of Chemistry & Biochemistry

A Career Guidance Program on
 "Quality, Compliance and Career Opportunities in
 Biotech, Pharma and Medical Devices"

Date: 03/03/2022

Sl.No.	Name of the Participant	Department/Class	Signature
01	HARINI.N	MSc BIOCHEMISTRY	
02	GANASHREE.S	M.Sc Biochemistry	
03.	PRAJWAL.N.	M.Sc. BC.	
04.	MANIKANTA V	MSc ORGANIC CHEMISTRY	
05.	PRADEEP KUMAR.N	M.Sc (Organic Chemistry)	
06.	GIRISH KUMAR.K	M.Sc (Organic Chemistry)	
07.	ANIRUDH BHAT. M.L	M.Sc (Organic Chem)	
08.	AKSHITA.M	M.Sc [Biochemistry]	
09	APOORVA T M	M.Sc (Biochemistry)	
10	CHANDANA.A	M.Sc (Biochemistry)	
11	HARSHITHA.M	MSc (Biochemistry)	
12	KAJAL CHEYANDA THIMMAIAH	MSc (Biochemistry)	
13	Navya shree N.V	MSc [Biochemistry]	
14.	Kanya.S.V	M.Sc [BIOCHEMISTRY]	
15.	NALINA . T. R	M.Sc [BIOCHEMISTRY]	
16	GAGANA SHREE H.P	MSc [Biochemistry]	
17	MEGHANA . V.R	MSc [BIOCHEMISTRY]	
18.	Kajal Chatterjee	M.Sc. [Biotechnology]	

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03/03/2022
 Coordinator

Sl.No	Name of the Participant	Department / Class	Signature
18	SHILPA B.A	I. M. Sc (organic chemistry)	<u>Shilpa B.A</u>
19	LAVANYASRI.M	M.Sc (ORGANIC CHEMISTRY)	<u>Lavanya M</u>
20	PRIYANKA.A.V		
21	POORNIMA.R.		
22	CHANDANA.G.P	M.Sc (organic chemistry)	<u>Chandana</u>
23	MISRA FARHEEN		
24	G.Chaitra	M.Sc Biotechnology	<u>Chaitra</u>
25	Geetha . B	M.S.c Biotechnology	<u>Geetha</u>
26	Megha.M	M.Sc Biotechnology	<u>Megha M</u>
27	Neha.C	M.Sc Biotechnology	<u>Neha.C</u>
28	Ananya.BG	M.Sc Biotechnology	<u>Ananya</u>
29	Adarsh.M	M.Sc Biotechnology	<u>Adarsh.M</u>
30	Yashaswini.R	M.Sc Biotechnology	<u>Yashaswini</u>
31	Anuradha.N.Gangapur	M.Sc Biotechnology	<u>Anuradha</u>
32	SWAPNA.M.A.	M.Sc BIOCHEMISTRY	<u>Swapna M.A</u>
33	JEEVI THA.S	M.Sc. BIOCHEMISTRY	<u>Jeevitha.S</u>
34	AMRUTHA.D.S	M.Sc BIOCHEMISTRY	<u>Amrutha</u>
35	YESHASWINI.P.B	M.Sc BIOCHEMISTRY	<u>Yeshaswini</u>
36	Hanipriya.M	M.Sc Biochemistry	<u>Hanipriya</u>
37	SHWETHA.B.S	M.Sc Microbiology	<u>Shwetha</u>
38	AKSHITHA.P	M.Sc Microbiology	<u>Akshitha</u>
39	BINDUSHREE.P.K	M.Sc Microbiology	<u>Bindu</u>
40	SONIA.J.	M.Sc Microbiology	<u>Sonia.J</u>
41	PARINITHA.M	M.Sc. Microbiology	<u>Parinitha</u>
42	DEEPIKA.H	M.Sc. Microbiology	<u>Deepika.H</u>
43	SAVITHA.M.R	M.Sc. Microbiology	<u>Savitha.M.R</u>
44	JAMUNA.M.K	M.Sc organic chemistry	<u>Jamuna</u>
45	NITHYA SHREE.V.	M.Sc. Organic chemistry	<u>Nithya</u>
46	ASHRITHA.N. REDDY	M.Sc. Organic Chemistry	<u>Ashritha N. Reddy</u>
47	HRIIVANA.I.J	M.Sc. Organic Chemistry	<u>Hriivana</u>
48	SACHI K.PATIL	M.Sc. Organic Chemistry	<u>Sachi K. Patil</u>
49	SPANDANA.QR	M.Sc Organic Chemistry	<u>Spandana.QR</u>

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Sr No.	Name of the participant	Department / Class	Signature
50.	RAKSHITHA. BAI. K	I. MSc [Organic Chemistry]	Rakshitha Bai K
51	SANJANA. R	I MSc [Organic Chemistry]	Sanjana R
52.	SUCHITHA. N	I MSc [Biotechnology]	Suchitha N
53.	S. AARTHI	I Sem Msc [Biotechnology]	S. Arthi
54	Sana Hoga	III sem MSc (Biotechnology)	Sana Hoga
55	Amrith Taj	III Sem (MSc Biotechnology)	Amrithaj
56	Nivedha. A	1 st sem M.Sc Biotechnology	Nivedha A
57	Sanjana. A. K.	1 st sem M.Sc Biotechnology	Sanjana. A. K.
58	Namratha. R	III Sem BSc Biotechnology	Namratha R
59.	Najia Banu. A	III Sem Bsc Biotechnology	Najia Banu A
60.	Theja. S	III Sem MSc BT	Theja S
61.	Jayashree. B	III sem " MSc BT	Jayashree B
62.	Gunasheela. A	III sem " MSc BT	Gunasheela A
63.	MOHANNAIK	III Sem M.Sc Organic Chemistry	Mohannaik
63.	MOHANNAIK	— II — Organic Chemist	Mohannaik
64	Rakshitha Patel H.L	III rd sem. MSc organic chemistry	Rakshitha Patel
65.	Jyothi Sharma	III rd sem. MSc organic chemistry	Jyothi Sharma
66.	Pavan Kumar. T	I Sem MSc Biotechnology	Pavan Kumar T
67.	Ranya. C	_____	Ranya. C
68	Reepini. K	_____	Reepini. K
69	Disha. S. Patil	_____	Disha S Patil
70	Manoj. L	_____	Manoj L
71.	Payal Singh	_____	Payal Singh
72.	Tejaswini. C	_____	Tejaswini C
73.	Sushma. S. M	_____	Sushma S M
74.	KOMALA KRISHNA. S	II SEM. B.Sc- BMC	Komala S
75	SHRAVANI. S	II year III Sem MSc Biotechnology	Shravani S
76	Monisha. D	II year III Sem NSC Biotechnology	Monisha D

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Sl. No.	Name of the Participant	Department / Class	Signature
77	NAFISATH SWIFTHINA AYESHA	M.Sc Biotechnology	<u>Deepthi S. Aysoke</u>
78	GUNASHEELA A	M.Sc Biotechnology	<u>A. Gunadula</u>
79	PRERANA DAS	M.Sc Biotechnology	<u>Prerana</u>
80	THEJA S	M.Sc Biotechnology	<u>Theja</u>
81	SAKSHI SHARMA	M.Sc Biotechnology	<u>Sakshi</u>
82	JAYASHREE B	M.Sc Biotechnology	<u>Jayashree B</u>
83	UNNATHI SHETTY	M.Sc Biotechnology	<u>Unnathi</u>
84	POULAMI CHATTERJEE	M.Sc Biotechnology	<u>Poulami</u>
85	NEHA YADAV	M.Sc Biotechnology	<u>Neha</u>
86	NEHA DEKA	M.Sc Biotechnology	<u>Neha</u>
87	MEGHA.M	M.Sc Biotechnology	<u>Megha M</u>
88	NEHA.C	M.Sc Biotechnology	<u>Neha C</u>
89	ANANYA.B.G	M.Sc Biotechnology	<u>Ananya B.G</u>
90	NK Shameen basha	M.Sc Biotechnology	<u>Shameen</u>
91	M. Chaitanya Venkata Sai	M.Sc. Biotechnology	<u>M. Chaitanya</u>
92	TANVI YESUDAS	M.Sc. BIOTECHNOLOGY	<u>Tanvi</u>
93	NIVITHA.K	M.Sc BIOTECHNOLOGY	<u>Nivitha</u>
94	SHARON SUBAN	M.Sc Microbiology	<u>Sharon</u>
95	ATHIKA BANU	M.Sc Microbiology	<u>Athika</u>
96	THASNI.T.A	M.Sc. Microbiology	<u>Thasni</u>
97	ANKANA RAHA	M.Sc. Microbiology	<u>Ankana</u>
98	Bhavya. H.K	M.Sc. Microbiology	<u>Bhavya H.K</u>
99	Kavya. R. Bhat	M.Sc. Microbiology	<u>Kavya</u>
100	BHAVANA.P	M.Sc. Microbiology	<u>Bhavana P</u>
101	VIDYA.R	M.Sc. BIOCHEMISTRY	<u>Vidya R</u>
102	CHAITHRA N	M.Sc BIOCHEMISTRY	<u>Chaithra</u>
103	KAVANA.U	M.Sc BIOCHEMISTRY	<u>Kavana</u>
104	BIDISHA DAS	M.Sc BIOCHEMISTRY	<u>Bidisha</u>
105	SHIKHA.PAVANKUMAR RANJOLKAR	M.Sc BIOCHEMISTRY	<u>Shikha</u>
106	ANGSHUMITA MAHANTA	M.Sc MICROBIOLOGY	<u>Angshumita</u>
107	SAYANTANEE SEAL	M.Sc MICROBIOLOGY	<u>Sayantane</u>
108	MEDHA YADAV	M.Sc MICROBIOLOGY	<u>Medha</u>
109	GANAVI.G	M.Sc BIOTECHNOLOGY	<u>Ganavi</u>
110	ASHWINI.K	"	<u>Ashwini</u>
111	SNEHA PAL	"	<u>Sneha</u>

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MOHAN NAIK
Rakshitha Patel H.L

MSc organic Chemistry
MSc organic chemistry

En
Rakshitha

112 SAHANA . H . N
113 ANEESH . M .
114 MADHUSHRE . D
115 TEJASWINI . L
116 DEEPTHI . M
117 Manasa . H
118 Sandhya . S
119 Sunitha . M
120 Mhalasa . B . R .
121 kavya . U
122 Yashaswini
123 Sushma . D
124 Sambhar . P
125 Rajitha . K . R
126 Rajath . Setty
127 Amulya . M . D
128 Vignesh . H
129 Sushmitha
130 Vijay . C . M
131 Harshitha . Raj . I . B
132 Sheelaravathi . T . S
133 Nirisha . R
134 Sandhya
135 Neha . C . S
136 Hilarly sophia
137 Shilpa
138 Harshita kapur
139 Gouthami
140 Sainath . G
141 Rituparna Bhosmik

MSc. Microbiology
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M.Sc. Microbiology
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M.Sc. Microbiology
M.Sc. Microbiology
B.Sc. Biotechnology
B.Sc. Biotechnology
M.Sc. Biotechnology
M.Sc. Biotechnology


M.Sc. Biotechnology

M.Sc. Biotechnology
M.Sc. Organic Chemistry
M.Sc. Biotechnology

Sangeetha
Anarballi
Madhu . D
Tijawini
Deepa . M .
Manasa . H
Sandhya
Sunitha . M
Mhalasa . B . R .
Kavya
Yashaswini
Sushma
Rajitha
Rajath . Setty . V . A
Amul
Sheela
Nirisha . R .
Sandhya
Neha . C . S
Hilarly
Shilpa
Harshita kapur

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Sl. no	Name of the participant	Department	Signature.
142	Mahathi.R. Achar	M.Sc Biochem	M.A. Achar
143	Aarpitha	M.Sc Biochem	Aarpi
144	Abhigna.	M.Sc Biochem	Abhigna
145	Bhoomi Desai	M.Sc Biotechnology	Bhoomi
146	Bindhu.V	M.Sc Biotechnology	Bindhu
147	Ajith.N	M.Sc Biotechnology	Ajith
148	Chandni.K.S	M.Sc Biotechnology	Chandni
149	Harshika Kohli	M.Sc Biotechnology	Harshika



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