



Principal's Message:

Our college offers degree programs in Arts, Science and Commerce streams. All these courses are taught by experienced and dedicated faculties at our college. We try to turn our students into useful components of society.

To enhance our students with social responsibilities & job readiness, each student should undertake at least one Capacity development and skills enhancement, Add-On program per semester along with their regular degree program. Our experienced teachers have designed these courses to be especially relevant to each subject. We wish them all the best!

Web: anjumancollege.in

Email: anjumancollegebkl@gmail.com

Contact: 9886212692, 08385 226443

About the course:

"To gain a deeper appreciation for the role of chemistry in daily life and make more informed choices about the products we use".

Outcomes of the Course:

Learning outcomes reflect the practical skills and gaining knowledge by studying the concepts of acids and bases, organic chemistry, carbon & its compounds, chemical reactions, polymers and materials science outlined in the syllabus.

Course Coordinator:

A. R. Muneeb. K,

Department of Chemistry.

AHM'S

**ANJUMAN ARTS, SCIENCE & COMMERCE COLLEGE,
ANJUMANABAD, BHATKAL-581320**



Add-On Course 2021-22

"Chemistry in Daily life"

Under

Department of Chemistry

05-06-2022 to 21-06-2022

AHM's
ANJUMAN ARTS, SCIENCE AND COMMERCE COLLEGE, BHATKAL

Meeting Report of Institutional Board of Studies for Add-on Course on Chemistry in daily life held on 21/05/2022

The Institutional Board of Studies of the Department of Chemistry for an add-on course on introduction to Chemistry in daily life held on 21-05-2022 in the principal chamber at 10:30 AM.

1. **Prof. Mushtaque K Shaikh**
Principal, Chairman
2. **Prof. S.A. Indikar**
IQAC Coordinator
3. **Prof. A. R. Muneeb. K**
Course Coordinator

In the beginning of the meeting the Chairman of BoS, Prof. Mushtaque K Shaikh welcomed all the members and briefed them about the academic activity of Chemistry in daily life course. The members expressed their appreciation and satisfaction about the activities of the department.

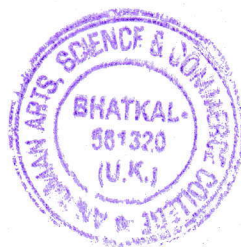
After that institutional BoS discussed and resolved the following points:

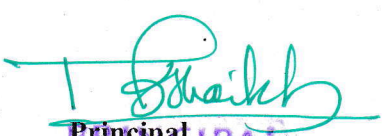
1. **Starting of the add-on course on the introduction to Chemistry in daily life**
BoS discussed the point and resolved to start a course on Chemistry in daily life in order to improve the knowledge of Acids and Bases, Organic Chemistry and Carbon Compounds, Chemical Reactions, Polymers and Materials Science etc.
2. **Approval of the syllabus for add-on course**
The BoS discussed and approved the syllabus for the add-on course on Chemistry in daily life.
3. **Approval of admission criteria.**
The BoS discussed and approved the admission criteria and resolved that the students who are interested in the arena of Chemistry in daily life can enroll in this course.

The meeting of the BoS was concluded with the vote of thanks by the Prof. A. R. Muneeb. K, Lecturer in Chemistry.

The following members were present in the meeting:

1. **Prof. Mushtaque K Shaikh**
2. **Prof. S.A. Indikar**
3. **Prof. A. R. Muneeb. K**




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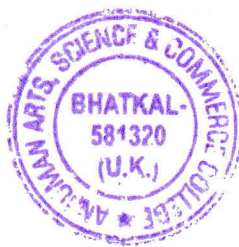
NOTICE

Date: 30-05-2022

Add-on Course on "Chemistry in daily life"

All the students are hereby informed that the Department of Chemistry is starting an **add-on course on "Chemistry in daily life"** for the students, from **05-06-2022**. Interested students can enroll their names on or before **02-06-2022** to **Prof. A. R. Muneeb. K.**


Course Coordinator
(Prof. A. R. Muneeb. K)




Principal
PRINCIPAL
Anjuman Arts, Science & Commerce College
& PG Centre
BHATKAL - 581 320


B.A IV Sem


B.Sc. IV

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Report and Outcome Analysis

Name of the Course: Chemistry in daily life

Name of the Department: Chemistry

Number of students enrolled: 50

BoS meeting Date: 21-05-2022

Start Date of the Course: 05-06-2022

End Date of the Course: 21-06-2022

Department of Chemistry has conducted add-on course on Chemistry in daily life for the Students who are interested in this area of knowledge from 05-06-2022 to 21-06-2022

The course was about “to gain a deeper appreciation for the role of chemistry in daily life and make more informed choices about the products we use” etc.

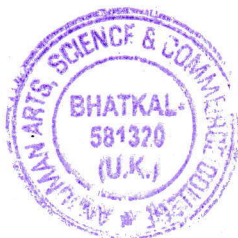
50 students were enrolled in this course and they were benefited with the fundamental knowledge of Chemistry in daily life. Students also applied these skills and concepts during the required.

Course concluded with final examination and certificate distribution.

Outcomes of the Course:

Learning outcomes reflect the practical skills and gaining knowledge by studying the concepts of acids and bases, organic chemistry, carbon & its compounds, chemical reactions, polymers and materials science outlined in the syllabus.


Course Coordinator

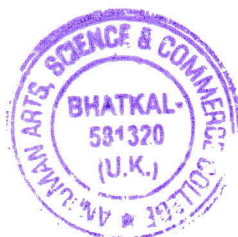



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Chemistry in daily life Add-on Course 2021-22

COURSE CONTENT	30 HOURS
UNIT-1: Acids and Bases Understanding the properties of acids and bases is crucial in daily life, as many common household substances fall into one of these categories. For instance, vinegar (acetic acid) is a common acid used in cooking and cleaning, while baking soda (sodium bicarbonate) is a basic substance used in baking and as a cleaning agent. Learning about pH and how it affects the behavior of these substances can help you make informed choices in various applications, such as cooking, cleaning, and personal care.	7 hours
UNIT-2: Organic Chemistry and Carbon Compounds: Organic chemistry deals with the study of carbon compounds, which are ubiquitous in daily life. From the food we eat to the medicines we take and the materials we use, organic chemistry plays a vital role. Understanding concepts such as functional groups, isomerism, and reactions involving organic compounds can provide insights into how products are made, how they function, and how they interact with the environment.	8 hours
UNIT-3: Chemical Reactions: Chemical reactions occur all around us, from the combustion of fuel in cars to the digestion of food in our bodies. Studying different types of chemical reactions, such as combustion, synthesis, decomposition, and redox reactions, can help you understand how substances transform and interact with each other. This knowledge can be applied to various aspects of daily life, including cooking, cleaning, and understanding environmental processes.	7 hours
UNIT-4: Polymers and Materials Science: Polymers are large molecules composed of repeating units and they are essential in the production of materials such as plastics, rubbers and fibers. Understanding polymer chemistry and materials science can help you comprehend the properties and uses of everyday items, from plastic bottles and clothing to medical devices and electronic gadgets. Additionally, studying topics like polymerization, polymer structures, and polymer properties can foster awareness of sustainability issues and the environmental impact of different materials.	8 hours
This syllabus provides the concepts of all above, you can gain a deeper appreciation for the role of chemistry in your daily life and make more informed choices about the products you use and the processes you encounter.	



A.H.M.'s



ಅಂಜುಮನ್ ಕಲಾ, ವಿಜ್ಞಾನ, ವಾಣಿಜ್ಯ ಪರಿಹಾರವಿದ್ಯಾಲಯ ಹಾಗೂ ಸ್ನಾತಕೋತ್ತರ ಕೇಂದ್ರ

ANJUMAN ARTS, SCIENCE, COMMERCE COLLEGE & P.G. CENTRE

(AFFILIATED TO THE KARNATAK UNIVERSITY, DHARWAD)

Accredited "B" Grade by NAAC



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website : www.anjuman.edu.in



ಪೋಸ್ಟ್ ಬಾಕ್ಸ್ ನಂ. ೦೨

ಅಂಜುಮನಾಬಾದ್, ಭಟ್ಕಳ - ೫೮೧ ೩೨೦

(ಉತ್ತರ ಕನ್ನಡ) ಕರ್ನಾಟಕ ರಾಜ್ಯ

ದೂರವಾಣಿ : ೦೮೩೮೫ (ಒ) ೨೨೬೪೪೩ (ಪ್ಯಾಕ್ಸ್) ೨೨೮೪೪೩

(ಮೊ) ೯೮೮೬೨೧೨೬೨

DECLARATION ON SYLLABUS COVERED

This is to certify that, the syllabus of the Add-on course in Chemistry in Daily Life has been fully covered by conducting classes for 30 hours, with 2 hours of instruction per day. Based on the syllabus covered, exams were conducted for the students, and marks have been allotted.


PRINCIPAL

TIME: 2:30 PM TO 4:30 PM

[illegible]

CLASS: B.Sc 6TH SEM

TIME: 2:30 PM TO 4:30 PM

13	Kiran Govind Gond														
14	Kusuma														
15	Lavanya Naik														
16	Nagaraj Janardhan Harikantra														
17	Nagendra Venkatraman Naik														
18	Nahdiya Nazish Jukka														
19	Nayana Ananta Moger														
20	Poornima Nagappa Gond														
21	Ramesh Ganapati Naik														

22	Aayan Gawai	AGW	AGW	AGW	AGW	AB	AGW	AGW	AGW	AGW	AGW	AGW	AGW	AGW	AGW	AGW
23	Akshata Subraya Devadig	ASD	ASD	ASD	ASD	ASD	ASD	ASD	ASD	ASD	ASD	ASD	ASD	ASD	ASD	ASD
24	Abdul Bakey	ABK	ABK	ABK	ABK	ABK	ABK	ABK	ABK	ABK	ABK	ABK	ABK	ABK	ABK	ABK
25	Lokesh Durgadas Naik	LDN	LDN	LDN	LDN	LDN	LDN	LDN	LDN	LDN	LDN	LDN	LDN	LDN	LDN	LDN
26	Mohammed Madar	MM	MM	MM	MM	MM	MM	MM	MM	MM	MM	MM	MM	MM	MM	MM
27	Syed Atif	SA	SA	SA	SA	SA	AB	SA	SA	SA	SA	SA	SA	SA	SA	SA
28	Anfal	ANF	ANF	ANF	ANF	ANF	ANF	ANF	ANF	ANF	ANF	ANF	ANF	ANF	ANF	ANF
29	Pradeep Kantappa Naik	PKN	PKN	PKN	PKN	PKN	PKN	PKN	PKN	PKN	PKN	PKN	PKN	PKN	PKN	PKN
30	Shoukat Ali Mirjan	SAM	SAM	SAM	SAM	SAM	SAM	SAM	SAM	SAM	SAM	SAM	SAM	SAM	SAM	SAM
31	Shreyas	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S
32	Sujith Lakshmana Naik	SLN	SLN	SLN	SLN	SLN	SLN	SLN	SLN	SLN	SLN	SLN	SLN	SLN	SLN	SLN
33	Uzma	U	U	U	U	U	U	U	U	U	U	U	U	U	U	U
34	Akshata Krishna Korar	AKK	AKK	AKK	AKK	AKK	AKK	AKK	AKK	AKK	AKK	AB	AKK	AKK	AKK	AKK
35	Ambika Chandru Harijan	ACH	ACH	ACH	ACH	ACH	ACH	ACH	ACH	ACH	ACH	ACH	ACH	ACH	ACH	ACH
36	Bharat Annappa Naik	BAN	BAN	BAN	BAN	BAN	BAN	BAN	BAN	BAN	BAN	BAN	BAN	BAN	BAN	BAN
37	Bhavya Ganapati Naik	BGN	BGN	BGN	BGN	BGN	BGN	BGN	BGN	BGN	BGN	BGN	BGN	BGN	BGN	BGN
38	Devaraj Laxman Naik	DLN	DLN	DLN	DLN	DLN	DLN	DLN	DLN	DLN	DLN	DLN	DLN	DLN	DLN	DLN
39	Devendra Goyda Gond	DGD	DGD	DGD	DGD	DGD	DGD	DGD	DGD	DGD	DGD	DGD	DGD	DGD	DGD	DGD
40	Famina Fathima N	FFN	FFN	FFN	FFN	FFN	FFN	FFN	FFN	FFN	FFN	FFN	FFN	FFN	FFN	FFN
41	Hema Shridhar Moger	HSM	HSM	HSM	HSM	AB	HSM	HSM	HSM	HSM	HSM	HSM	HSM	HSM	HSM	HSM
42	Akshata Subraya Devadig	ASD	ASD	ASD	ASD	ASD	ASD	ASD	ASD	ASD	ASD	ASD	ASD	ASD	ASD	ASD
43	Abdul Muhid	AM	AM	AM	AM	AM	AM	AM	AM	AM	AM	AM	AM	AM	AM	AM
44	Abdulruman	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR

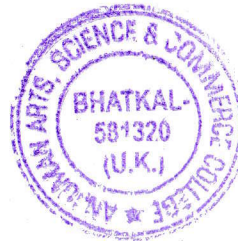


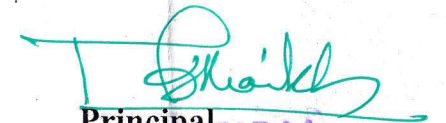
T. Shalek
PRINCIPAL

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45	Danish	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
46	Anita Hanumanth Moger	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
47	Lokesh Durgadas Naik	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
48	Musa	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
49	Nagesh Timmappa Gond	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
50	Nitinkumar Panduranga Naik	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB


Course coordinator




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